L. Roberto Lomas P.E.

Engineering Evaluation Report

233 W. Main St Danville, VA 24541 434-688-0609 rllomas@lrlomaspe.com

Report No.: 512914B

Manufacturer: Alpha Aluminum Inc.

1710 Premier Row Orlando, FL 32809

Product Line: Alpha Aluminum Solid and Vented Aluminum Soffit /CMU & Wood

Compliance:

The above mentioned product has been evaluated for compliance with the requirements of the Florida Department of Business and Professional Regulation for Statewide Acceptance per Rule 61G20-3.005 method 1(d). The product listed herein complies with requirements of the Florida Building Code.

Supporting Technical Documentation:

1. Approval document: drawing number 08-02198 Revision B, prepared, signed and sealed by Luis Roberto Lomas P.E.

2. Test report No.: ESP014159P and -1 signed and sealed by Ramesh Patel, P.E.

Element Materials Technology, Wausau, WI

ASTM E330-02

Design pressure: ±54.2psf (12" Overhang)

±38.4psf (16" Overhang)

±31.1psf (24" Overhang)

3. Anchor calculations, report number 512914-1A, prepared, signed and sealed by Luis Roberto Lomas P.E.

Limitations and Conditions of use:

Maximum design pressure: ±54.2psf (12" Overhang)

±38.4psf (16" Overhang) ±31.1psf (24" Overhang)

Maximum unit size: refer to installation details

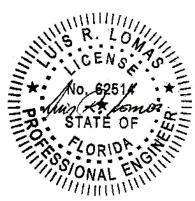
- This product is not rated to be used in the HVHZ.
- This product is not impact resistant and requires impact protection in wind borne debris regions.
- Soffit material to be 3105 H28 Aluminum.

Installation:

Units must be installed in accordance with manufacturer's installation instructions and approval document 08-02198 Revision B.

Certification of Independence:

Please note that I don't have nor will acquire a financial interest in any company manufacturing or distributing the product(s) for which this report is being issued. Also, I don't have nor will acquire a financial interest in any other entity involved in the approval process of the listed product(s).



Luis R. Lomas, P.E. FL No.: 62514 01/10/2020



Nemo etc.

Certificate of Authorization #32455 353 Christian Street, Unit #13 Oxford, CT 06478 (203) 262-9245

ENGINEER EVALUATE TEST CONSULT

EVALUATION REPORT

Owens Corning
One Owens Corning Parkway
Toledo, OH 43659
(740) 404-7829

Evaluation Report O37940.02.12-R11

FL10674-R16

Date of Issuance: 02/06/2012 Revision 11: 12/11/2020

SCOPE:

This Evaluation Report is issued under **Rule 61G20-3** and the applicable rules and regulations governing the use of construction materials in the State of Florida. The documentation submitted has been reviewed by Robert Nieminen, P.E. for use of the product under the Florida Building Code. The product described herein has been evaluated for compliance with the **7**th **Edition (2020) Florida Building Code** sections noted herein.

DESCRIPTION: Owens Corning Asphalt Roof Shingles

LABELING: Labeling shall be in accordance with the requirements of the Accredited Quality Assurance Agency noted herein and **FBC 1507.2.7.1 / R905.2.6.1**

CONTINUED COMPLIANCE: This Evaluation Report is valid until such time as the named product(s) changes, the referenced Quality Assurance or production facility location(s) changes, or Code provisions that relate to the product(s) change. Acceptance of our Evaluation Reports by the named client constitutes agreement to notify NEMO ETC, LLC of any changes to the product(s), the Quality Assurance or the production facility location(s). NEMO ETC, LLC requires a complete review of its Evaluation Report relative to updated Code requirements with each Code Cycle.

ADVERTISEMENT: The Florida Product Approval Number (FL#) preceded by the words "NEMO|etc. Evaluated" may be displayed in advertising literature. If any portion of the Evaluation Report is displayed, then it shall be done in its entirety.

INSPECTION: Upon request, a copy of this entire Evaluation Report shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This Evaluation Report consists of pages 1 through 10.

Prepared by:

Robert J.M. Nieminen, P.E.

Florida Registration No. 59166, Florida DCA ANE1983

CERTIFICATION OF INDEPENDENCE:

1. NEMO ETC, LLC does not have, nor does it intend to acquire or will it acquire, a financial interest in any company manufacturing or distributing products it evaluates.

- 2. NEMO ETC, LLC is not owned, operated or controlled by any company manufacturing or distributing products it evaluates.
- 3. Robert Nieminen, P.E. does not have nor will acquire, a financial interest in any company manufacturing or distributing products for which the evaluation reports are being issued.
- 4. Robert Nieminen, P.E. does not have, nor will acquire, a financial interest in any other entity involved in the approval process of the product.
- 5. This is a building code evaluation. Neither NEMO ETC, LLC nor Robert Nieminen, P.E. are, in any way, the Designer of Record for any project on which this Evaluation Report, or previous versions thereof, is/was used for permitting or design guidance unless retained specifically for that purpose.

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The facsimile seal appearing was authorized by Robert

electronically signed document.

Nieminen, P.E. on 12/11/2020. This does not serve as an



ROOFING SYSTEMS EVALUATION:

1. SCOPE:

Product Category: Roofing

Sub-Category: Asphalt Shingles

Compliance Statement: Owens Corning Asphalt Roof Shingles, as produced by **Owens Corning**, have demonstrated compliance with the following sections of the **7**th **Edition (2020) Florida Building Code** through testing in accordance with the following Standards. Compliance is subject to the Installation Requirements and Limitations / Conditions of Use set forth herein.

2.	STANDARDS:								
	Section	<u>Property</u>	<u>Standard</u>	<u>Year</u>					
	1507.2.4, R905.2.3	Physical Properties	ASTM D1970	2015					
	1507.2.5, R905.2.4	Material standard	ASTM D3462	2010					
	1507.2.7.1, R905.2.6.1	Wind Resistance	ASTM D3161	2016					
	1507.2.7.1, R905.2.6.1	Wind Resistance	ASTM D7158	2019					

3. I	References:			
<u> </u>	<u>Entity</u>	Examination	Reference	<u>Date</u>
(Owens Corning	Declaration	Equivalency Declaration	08/06/2019
F	PRI (TST5878)	ASTM D1970	OCF-382-02-01	10/24/2017
ι	UL LLC (CER9626)	Physicals & Wind Resistance	File R2453, Vol. 3	02/15/2007
ι	UL LLC (CER9626)	Physicals & Wind Resistance	20120516-R2453	05/16/2012
ι	UL LLC (TST9628)	Physical Properties	06CA20263	04/18/2006
ι	UL LLC (TST9628)	Wind Resistance	11CA34308	02/18/2012
ι	UL LLC (TST9628)	Physicals & Wind Resistance	4786093137	02/01/2014
ι	UL LLC (TST9628)	Wind Resistance	4786126532	02/10/2014
ι	UL LLC (TST9628)	Physical Properties	Classification letter	02/13/2014
ι	UL LLC (TST9628)	Physical Properties	Classification letter	10/02/2015
F	PRI (QUA9110)	Quality Control	Service Confirmation	04/05/2020
F	PRI (QUA9110)	Quality Control	Florida BCIS	Current

4. PRODUCT DESCRIPTION:

	Table 1: Asphalt Shingle Components								
Туре	Product	Plant(s)	Material Standard	Description					
	Starter Strip Shingle	H-TX, OR							
Accessory	Starter Strip Plus	MN, OR	ASTM D3462	starter strips for asphalt roof shingles					
Starter	SRS TopShield Starter	MN, OR							
Strips	Starter Shingle Roll	NH	ASTM D1970	mineral-surfaced, fiberglass-reinforced, self-adhering SBS modified bitumen starter					
	Supreme®	gA, CA, CO, I-TX, NJ, OH, TN, OR, IL		fiberglass reinforced 3-tab asphalt roof shingles					
	Berkshire [®]	MN	ASTM D3462	fiberglass reinforced, 4-tab asphalt roof shingles					
	Duration® Premium	CA, OR							
Acabalt	Duration® Premium COOL	CA							
Asphalt Shingles	TruDefinition® Duration®	IN CA COLTY FLANLON							
Silligies	TruDefinition® Duration®	IN, CA, CO, I-TX, FL, NJ, OH, MN, OR, GA, IL, TN		fiberglass reinforced, laminated					
	Designer Color Collection	WIN, OK, GA, IL, TN	ASTM D3462	asphalt roof shingles					
	Oakridge [®]	GA, IN, CA, CO, H-TX, I-TX,		aspiral roof stilligles					
		FL, NJ OH, TN							
	TruDefinition® Oakridge®	H-TX, I-TX							
	WeatherGuard® HP	TN							



TABLE 1: ASPHALT SHINGLE COMPONENTS								
Туре	Product	Plant(s)	Material Standard	Description				
	Berkshire® Hip and Ridge Shingles with Sealant	MN						
Hip and Ridge	DuraRidge® Hip and Ridge Shingles with Sealant	MN	ASTM D3462	fiberglass reinforced, hip and ridge				
Shingles	ProEdge®	GA, CA, OH, OR		asphalt roof shingles				
	WeatherGuard® HP Hip and Ridge Shingles	TN						

5. LIMITATIONS:

- 5.1 This is a building code evaluation. Neither NEMO ETC, LLC nor Robert Nieminen, P.E. are, in any way, the Designer of Record for any project on which this Evaluation Report, or previous versions thereof, is/was used for permitting or design guidance unless retained specifically for that purpose.
- 5.2 This Evaluation Report is not for use in FBC High Velocity Hurricane Zone jurisdictions (i.e., Broward and Miami-Dade Counties).
- 5.3 This Evaluation Report pertains to above-deck roof components. Roof decks and structural members shall be in accordance with FBC requirements to the satisfaction of the Authority Having Jurisdiction.
- 5.4 This Evaluation Report does not include evaluation of fire classification. Refer to **FBC 1505** for requirements and limitations regarding roof assembly fire classification. Refer to **FBC 2603** for requirements and limitations concerning the use of foam plastic insulation.
- **<u>5.5</u>** <u>Wind Classification:</u> Refer to Section 6 for installation requirements to meet wind classifications

TABLE 2A: WIND CLASSIFICATIONS, ASPHALT SHINGLES						
Product	FBC Table 1507.2.7.1 or R905.2.6.1					
Supreme [®]						
Berkshire [®]						
Duration® Premium						
Duration® Premium COOL						
TruDefinition® Duration®	ASTM D3161(F) & ASTM D7158(H)					
TruDefinition® Duration® Designer Color Collection						
Oakridge [®]						
TruDefinition Oakridge a						
WeatherGuard® HP						

5.5.1 Classification by ASTM D7158:

ASTM D7158, Class H applies only to **exposure category B or C** and a **building height of 60 feet or less**. Calculations by a qualified design professional are required for conditions outside these limitations. Contact the shingle manufacturer for data specific to each shingle.

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TABLE 2B: WIND CLASSIFICATIONS, STARTER STRIPS AND HIP & RIDGE							
Туре	Product	FBC Table 1507.2.7.1 or R905.2.6.1					
	Starter Strip Shingle						
Starter Strips	Starter Strip Plus	ASTM D3161, Class F					
	SRS TopShield Starter						
	Berkshire® Hip and Ridge Shingles with Sealant						
Hip & Ridge	DuraRidge® Hip and Ridge Shingles with Sealant	ACTNA D24.64 . Class F					
Shingles	ProEdge®	ASTM D3161, Class F					
	WeatherGuard® HP Hip and Ridge Shingles						

- 5.5.2 Refer to Owens Corning published information on wind resistance and installation limitations.
- All components in the roof assembly shall have quality assurance audit in accordance with **F.A.C. Rule 61G20-3**. Refer to the Product Approval of the component manufacturer for components that are produced by a Product Manufacturer other than the report holder on Page 1 of this Evaluation Report.

6.	INSTALLATION:
6.1	GENERAL:

- 6.1.1 Roof deck, slope, underlayment and fasteners shall comply with FBC 1507.2 / R905.2 and the shingle manufacturer's minimum requirements.
- 6.1.2 Underlayment shall be acceptable to the shingle manufacturer and shall hold current Florida Statewide Product Approval, or be Locally Approved per Rule 61G20-3, per FBC Sections 1507.2.3, 1507.2.4 or R905.2.3.
- 6.1.3 Fasteners shall be in accordance with the shingle manufacturer's published requirements, but not less than FBC 1507.2.6 or R905.2.5. Staples are not permitted.
- 6.1.4 Owens Corning asphalt shingles are acceptable for use in reroof (tear-off) or recover applications, subject to the limitations set forth in FBC Section 1511 or R908 and published installation instructions.

6.2 ACCESSORY STARTERS:

6.2.1 Installation of **Starter Strip Shingle, Starter Strip Plus and SRS TopShield Starter** shall comply with the Owens Corning current published instructions, using minimum five (5) nails per strip.

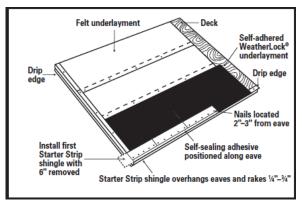


Figure 1: Minimum Nailing, Starter Strip

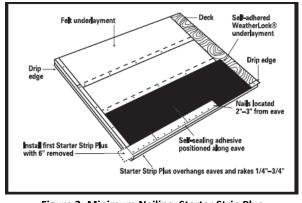


Figure 2: Minimum Nailing, Starter Strip Plus

7TH EDITION (2020) FBC NON-HVHZ EVALUATION Owens Corning Asphalt Roof Shingles

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6.2.2 Installation of **Starter Shingle Roll** shall comply with the Owens Corning current published instructions.

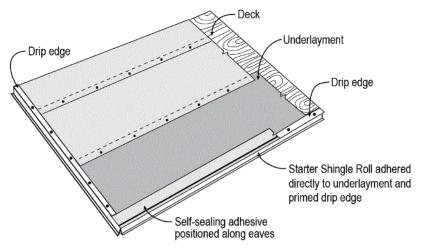


Figure 3: Starter Shingle Roll

6.3 ASPHALT SHINGLES:

- 6.3.1 Installation of asphalt shingles shall comply with the Owens Corning current published instructions, using minimum four (4) nails per shingle in accordance with FBC 1507.2.7 or R905.2.6, with the following exceptions:
 - > Berkshire shingles require minimum five (5) nails per shingle.
 - WeatherGuard® HP shingles require minimum six (6) nails per shingle.

Where the roof slope exceeds 21 units vertical in 12 units horizontal, special methods of fastening are required Refer to Owens Corning published information on wind resistance and installation limitations.

6.3.1.1 **Supreme**:

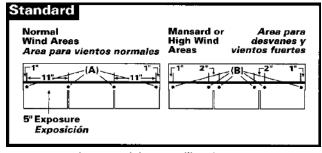


Figure 4: Minimum Nailing, Supreme (Standard Size)

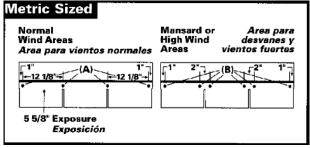
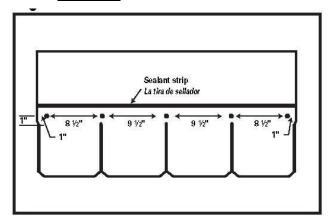


Figure 5: Minimum Nailing, Supreme (Metric Size)



6.3.1.2 Berkshire®:



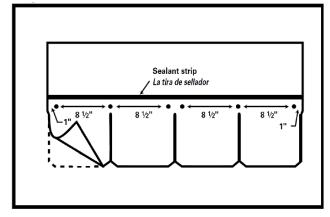


Figure 6: 5-Nail Pattern, Berkshire

Figure 7: 6-Nail Pattern, Berkshire

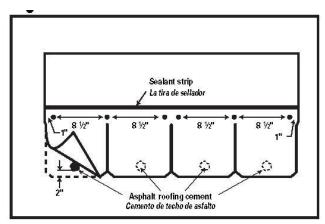


Figure 8: Mansard or Steep Slope Pattern, Berkshire



6.3.1.3 <u>Duration® Premium, TruDefinition® Duration, Duration® Premium COOL & TruDefinition® Duration® Designer Color Collection:</u>

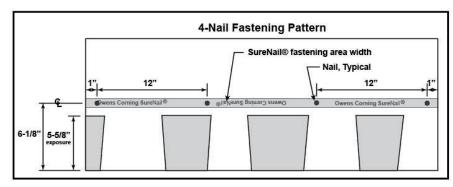


Figure 9: Standard 4-Nail Pattern, Duration

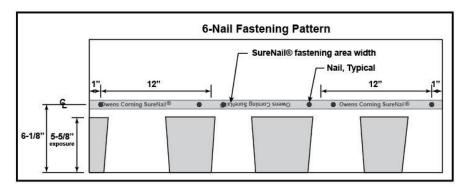


Figure 10: 6-Nail Pattern, Duration

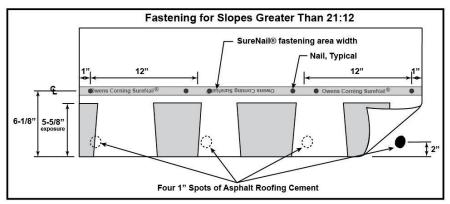


Figure 11: Mansard or Steep Slope Pattern, Duration



6.3.1.4 TruDefinition® Oakridge®, Oakridge®:

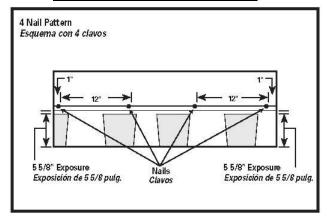


Figure 12: Standard 4-Nail Pattern, Oakridge

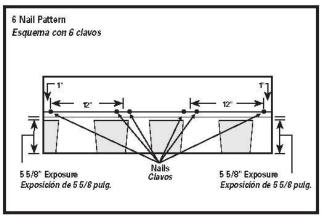


Figure 13: 6-Nail Pattern, Oakridge

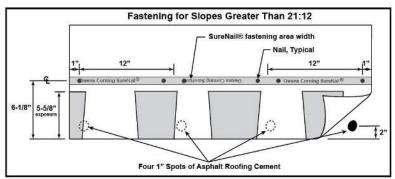


Figure 14: Mansard or Steep-Slope Pattern, Oakridge

6.3.1.5 WeatherGuard® HP:

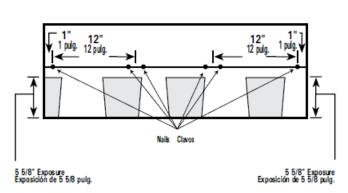


Figure 15: 6-Nail Pattern, WeatherGuard HP

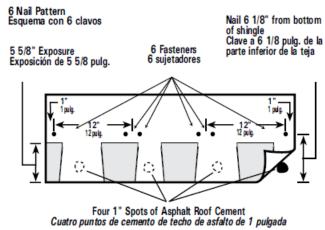


Figure 16: Mansard or Steep-Slope Pattern, WeatherGuard HP



6.4 HIP AND RIDGE SHINGLES:

- 6.4.1 Installation of asphalt shingles shall comply with the Owens Corning current published instructions.
 - ➤ Berkshire® Hip and Ridge Shingles with Sealant and DuraRidge® Hip and Ridge Shingles with Sealant require minimum two (2) nails per shingle.
 - WeatherGuard® HP Hip and Ridge Shingles and ProEdge® require minimum four (4) nails per shingle.

Refer to Owens Corning published information on wind resistance and installation limitations.

6.4.1.1 Berkshire® Hip and Ridge with Sealant and DuraRidge® Hip and Ridge Shingles with Sealant:

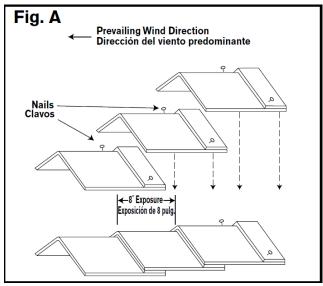


Figure 17: Isometric View, Berkshire and DuraRidge

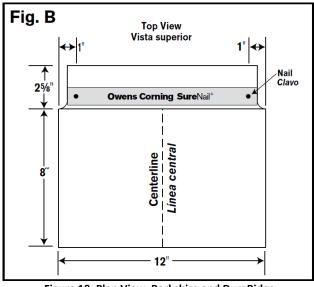


Figure 18: Plan View, Berkshire and DuraRidge

6.4.1.2 WeatherGuard® HP Hip and Ridge Shingles:

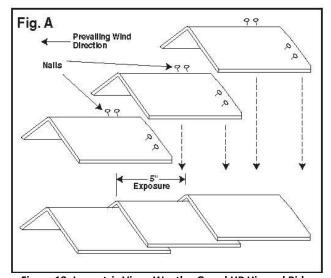


Figure 19: Isometric View, Weather Guard HP Hip and Ridge

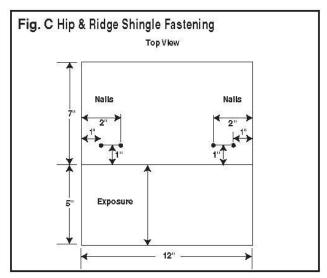


Figure 20: Plan View, WeatherGuard HP Hip and Ridge



6.4.1.3 **ProEdge**[®]:

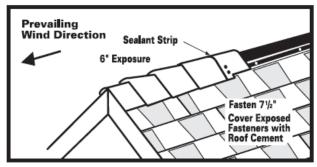


Figure 21: Isometric View, ProEdge

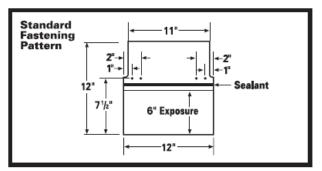


Figure 22: Plan View, ProEdge

7. BUILDING PERMIT REQUIREMENTS:

As required by the Building Official or Authority Having Jurisdiction to properly evaluate the installation of this product.

8. MANUFACTURING PLANTS:

Contact the named QA entity for manufacturing facilities covered by **F.A.C. Rule 61G20-3** QA requirements. Refer to Section 4 herein for products and production locations having met codified material standards.

9. QUALITY ASSURANCE ENTITY:

PRI Construction Materials Technologies, LLC-QUA9110; (813) 621-5777; bwilson@pricmt.com

- END OF EVALUATION REPORT -



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®Dec, e9shv8nhb®B

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S⊕+* " ≤*	gB='r° Z *; °Zz°	gB='r °Z*;°Zz°	gB='r °Z*; °Zz°	gB=' r °Z*; °Zz°	gB=' r °Z*; °Z z°	gB='r° Z *; °Zz°	gB=' r °Z*; °Z z°
S⊕+* T≤' UФ= ФrJ	u,	go	u,	go	u,	go	u,
S'°Z[*Θ' ≤*	BruBB K[@*z °G[K	4"tS BruBB K[O*z °G [K zO+*ZO BrgcB &f urc ;] [=	4" t S BruBB K[@'z °G [K zO+*Z'O BrPuP &f urc ;][=	4"tS BruBB K[O*z °G [K zO+*ZO BrPuP &f urc ;][=	BruBB K[@*z °G[K z0+*2*⊖	4"tS BruBB K[O'z °G[K zO+*ZO BrgcB &f urc;][=	5]r./uH udol;][=/ BrPlclG*'z zO+*Z*O @OMM'z 'j*G G*'z*U*)
S' °Z [Φ=) * Z3 z	S' U* [' O	S' U* [' O	D;Фz [' Ø	D;Фz [' Ø	S' U* [' O	S' U* [' O	D;Фz [' 🌣
k; Z 5+'Z*h]'z ≤°jJ	Pul	ul P	, 0	сВ	ucu	. u	u, Arg
f*°⊕[h]'z ≤°jJ	1F7:3	73:3	01:5	12:3	7F:5	03:F	72:.
4jj* UZO* " GDM Z ⊖ - ⊙' °>jZJ	Brcc,	Br. PP	Brl I.	uru, I	uruAo	url Ag	BrAul

	S'°Z[*Θh]'zs'°Z°Zz ;Mg'°Z[*Θl	76:3	. 6:1	12:2	14:.	2F:1	. 6:.	71:3
--	----------------------------------	------	-------	------	------	------	-------	------

ur-;;] 'M*f*°⊖[h]'z O ZG*k;Z⊕'Z h]'z z O Q3*z M 'S'UZ[⊖]j°'j*Z]j Pr gr"G'°Q10=≤Q9z UZU]+≤;0°° QZG-T") buu.,sw w q q }}f('&o 0 Œ 0 w G

9X/ q1I : wq	Z9 X q c	c XK9q	z Z n	Zz X	& K	рХz	
9'+ Z'UG° 9* j* O* [U*z "*° Z9*≤] OZ	uBcAPH	6b HuBPoH	6b HuBgBH	guoAHBI H	guoAHBI H	DIID IID	guoAHBI H
5 + M* Θ	A, duPAc			uB b J	uB 4J	gPouHB. HB,	uB SJ
Τ@Φ= " GΦK(* ° ° ΦrJ		•		BrPugc	•	•	
Τ@Φ= X @ Z G ΦrJ	I rc	Arc	Arc	. rgc	. rgc	. rgc	. rgc
S⊕+* " ≤*	g/o]]z &*+HS@Da		g/o]]z &*+HS@0a	g/o]]z fSh	g/o]]z fSh	g/o]]z fSh	g/o]]z T®S
S⊕+* T≤' UФ= ФrJ	u,	u,	u,	u,	u,	u,	u,
S'°Z[*Θ' ≤*	.z°@Φ= ['QsBrBAPI / BrgggI/ grcI	uHPαbl 5] ruu =' r 9]]jΦ= [' Φ	, z U ++][[' ©	.z@0= °G[KM] ['QsBruuPl /Brg,Bl/ grPlcl			.z°@Φ= ['QsBrBAgl / Brgggl / grcl
S' °Z'[* Θh*[=ZG	grc	url c	g	grPl c	grc	g	grc
S' °Z'[Φ=) *Z]z	D;Фz [' 🌣	D;Фz [' Ø	S' U* [' O	S' U* [' Ø	S' U* [' ©	S' U* [' O	S' U" [' O
k; Z 3•'Z'h]'z ≤°jJ	Ag	uo, r,	uAA	gA,	gcP	u, c	u, .
f *°⊖[h]'z ≤°jJs°** "'M,*	5F:3	o. rA	, , rP	46:3	6. :5	77:F	72:F
4jj*UZO* " GOM Z O - O'' °>jZJ	Br, Ao	BrAul	BrAul	Brl I .	Brl I .	Brl I.	Brl I .
-MH' ° 25 [* G]	gurP	oor.	, Br.	l , rl	, cr,	ogr.	oPr,
5fT-zV°Zz OZEz⊕ ';z*°⊕[;]'z;Mg'°Z[*G]sv °**"'M,*	curo	oPrc	PArg	uogro	, I rP	oAro	oPrc
5 * ZS' ° Z* [* 🔾 ®* [* ZÐ ZÐ [gru	uroP.	urPl c	url cB	ur. I c	urPl c	ur. I c
X]]zT≤*UDDJ7® OZsq	Brog	Brog	Brog	BrcB	BrcB	BrcB	Brog
5' QTG [Kf O+ * Ζ'Θ QrJs7	BrBAP	BrugB	BruuP	BruuP	BrBAg	BrBAg	BrBAg
<u>S Z[Ö∧ νασ2Θ , Γ΄ Θ[λ ,</u> ≤*Θ5 f T gBu. ;MdDpr]j≤*[*ΖΦΖΦ[Js	uorl	u. rA	ul r.	cBrA	ggro	ggro	uorc
S'°Z'[*Gh]'z'°Z°Z'z*U'*z° 5fT OZO ';X: *°4]J	[]	* 0	**	[]	[]	[]	**
-zV°Zzf*°⊖[h]'z ≤°jJs°** ZM*j]]ZjZo	[] 'zV°2+*[Z	. 3:7	. 0:6	[] 'zV°Z+*[Z	[] 'zV°2+*[Z	[] 'zV°Z+*[Z	72:F

a The assigned specific gravity of Hem Fir in NDS-2018 is 0.43, however 0.42 is used in this analysis in order to match the specific gravity of SPF lumber, which is more poular.

0 dE 0 w G

5fT4>rugrgHr]f0*+]]Z5°G[K['ØEX:Nbz uP.B 7° f ®sbzNur,

5fT4>rugrgHr]f0*±]f0*±]f0*±2°G[K['ØEX:Nbz u.BB 7° f ®sbzNur,

or-zV°Zzf*°Θ[h]'zs G'[Z5'j'°Z[*Θ]'zjΘ+ Z5'Z°ZΦ=* U**z°Z5'5fTU;U;'Zz Z6Z6'Θ';U≤'UZ X:JNX:x4jj*UZ0*"@MZΘ-Θ'

p 9X/q0e 0v qKqz XK XqGXG XqK/

9X/q0eCe X/qkqzcXK|XqKn X pXqqcXKO®9TpF:1FF qK X F:07Fmk 1:7 zC12Vhn0FzXtqX8
b 0°UKj] Θ9°;Z°0p=, rgc ΦUG≤;[K';*°j9)+9*≤] 025 + M* ΘυμονοΑσίσεο '[z μυμονΑσίσεο - r
f *°Θ[:]'z N;2Θ'Z j' Ο Θ :]'z σ88 T N HPul ≤°j PN HuBcrl ≤°j
4jj*UZO* 250M Z Θ N ≤;'[K 02/2G*≤]**z Zj *'Z J' O 'O' Z z°≤'UDp=JoblooJN, rgcHurgcJ/u, JoblooN Brcc, °>jZ*
S'°Z[*Θ]'z Nz*°Θ[:]'z / 250M Z Θ 'O' N HuBcr, I / Brcc, N Hc. rl ≤] [z° qK X F:07F mk 1:7 zC12Vhn 0FzXtqX8 KC2Xqq q qKQ2XGq XN

&'@2O®;'[KX@2ZS	"*° Z Z b][zŒD[s k;ŒP'Z`≤°j.	TZ z T≤' UФ= QUG*°.	4jj*UD* - ©' " @M Z © °>rjÆ.	- ;;] ' M* f *° @[h]' z ®TSJ	S' °Z [*Gh]' z ;M.
crgc		u,	Broooo	HuPgrB.	Hot.rlB
, rgc	F513	12	F:7772	PIF7:23	P76:3F
l rgc		u,	Br, , , I	H.rB,	Hot. rlB
l rc		u,	Br, Aoo	HorcP	Hot. rlB
		u,	Brl cBB	HI.rgl	Hot. rlB
6:07		u,	Brlll.	HI cro.	Hot. rlB
Argc		u,	Br A	H, rBo	Hot.rlB
Arc		u,	BrAu, I	H, orBo	Hot.rlB
ua	P171	12	1:14	P7F:55	P2F:10

9X/ q 01 Ce qK X F:07F mk 1:7 z C0. Vhn 0 Fz Xtq X 8 K C2X qq q qK OZXGq X N

4.jj*U.Zo*ZoMyZ.ΘN ≤;'[K @Zo5* ≤]°*Z.Zj*, **Zo*G°*ZZ°≤'UD;=JduooJN ,rgcHurgcJ/ goJduooNBr.PPP°>rjZt S'°Z[*Θ]'zNz*°Θ[;]'z/Zo2MyZ.Θ'⊙'NcIr,I/Br.PPPNo.nB,≤][z° b';U;'Zz';;]'M*z*°Θ[;]'zNj'°Z[*Θ]'zZ°ZzU[[zO2D[zO20*zM'⊙'ZΘM]ZΘj]ΘZO*U][zO2D[Z,M'U;U;'Zz

%' @'O'®;' [KX @ZS ФU3°J	.*°Z.z b.][d.oop[s k;⊼9'Z.≤°j∪	TZ z T≤' U©= pUG*°.	4jj* UZO* - @' " QQM Z © °>rjZJ	rS⊥® z , [4] l⊕ ∘ * j *[M ', [":-	Րֈֈֈ [;] ౽,[Ⴗ⊝∗]ჳ。,Տ
crgc		go	Br, , , I	HI grB.	Ho.rB,
, rgc	P135	0.	F:6555	F73:23	P. 6:F2
l rgc		go	urBBBB	Ho.rB,	Hob. nB,
l rc		go	urBoul	Ho, ruP	Hob. nB,
		go	urugcB	Hogrl g	Ho.rB,
6:07		go	uru, , I	HouruA	Ho.rB,
Argc		go	urPPPP	HP, rBo	Ho.rB,
Arc		go	urPl cB	HPorAc	Ho.rB,
ug	F61	0.	1:3413	F03:FF	P. 6:56

9X/q0nCe qK X F:515 mk 1:7 zC12Vhn 0FzXt q X 8 K C2X q q G GqXqKO K X N

f * ° ⊕[;]'z N;Z⊕'Z'j'O O ;]'zoS8 T NH,o≤°jdP NHgurPP ≤°j

4jj* UZO* ZEDM Z ⊙ N ≤;' [K @2ZG* ≤] °*z Zj ** ZZ* ⊙/ °Z z °≤' UQD=JduooJN .rgcHurgcJ/ u, Jduoo N Brl I .°>rjZr

S°°Z[*G]'z Nz*°⊖[;]'z / Z020M Z⊝'Ö'N HgurPP / Bril. N Hu,rcA ≤] [z° b';U;'Zz';;] 'M*z*°⊖[;]'z Nj'°Z[*G]'z Z°Zz U,[z C200] z OC2*z M 'Ö' Z020M Z⊝j]⊝ZG'U,[z C200,[Z, M*U;U;'Zz

ტՐՇ, ე %, త⊊౷®', [KX ØΣΣ	" * °Zz b][zŒp[s k;Œ'Z ≤°j,	TZ z T≤' UQ= QUG*°.	4 jj* UZO* - ③' " @M Z ⊖ °>rjZ.	- ;;] ' M* f *° @[h]' z ®TSJ	s'sz[*Gh]'z ;M;
crgc		u,	Broooo	HPI rPP	Hu, rcA
, rgc		u,	Brccc,	HgAr.I	Hu, rcA
l rgc		u,	Br, , , I	Hgor. A	Hu, rcA
l rc		u,	Br, Aoo	HgPr. A	Hu, rcA
		u,	Brl cBB	Hggrug	Hu, rcA
6:07	F2.	12	F:3336	F01:55	P12:74
Argc		u,	Br A	Hu.r,I	Hu, rcA
Arc		u,	BrAu, I	Hu.ruB	Hu, rcA
ug		u,	uruAoo	HuPr. A	Hu, rcA

9X/ q 0k Ce qK X F:515 mk 1:7 zC0. Vhn 0FzXtqX8 KC2Xqq G GqXqKO/ KXN

f *°@[;]'zN;Ze9'Z]'(OÖ;]'zG88TNHeBs°]dPNHul,r,I≤°] 4;jj*UZO°Z30MZΘN≲'[K 02G2*≤]°*zZ] **'ZG*Θ'°Zz°≤'UDp⇒bduooJN.rgcHurgcJ/goJbduooNuru,,I°>rjZf S'°Z[*@]'zNz*°@[;]'z/Z30MZΘ'⊙'NHu,r,I/uru,,INHulAroo≦] [z°

b';U;'Zz';] 'M'*z*°⊜[;]'zNj°Z[*⊝]'zZ°ZzU,[zOZD[zOO3*zM 'O' ZOOM Z⊝j]⊝ZG*U,[zOZD[Z,M 'U;U;'Zz | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |

&' @'O'®;' [KX @ZG ФUG*°J	zZ°*" 2,€2; x 2,€2; x	∵° žu¢ •m° ≥1 z ZT	4jj* UKO* - 39 " (40) Z (5) ">rjÆ.	- ;;] ' M* f *° @[h]' z ®TSJ	`,[५७ *] Z° ,S
crgc		go	Br, , , I	HgArul	HuAroo
, rgc		go	Br. PPP	HgPrPP	HuAroo
l rgc		go	urBBBB	HuAroo	HuAroo
l rc		go	urBoul	Hu.r,I	HuAroo
		go	urugcB	Hulrg.	HuAroo
6:07	P/F	0.	1:1223	P12:23	PI4:
Argc		go	urPPPP	Huorc.	HuAroo
Arc		go	urPl cB	Huoruo	HuAroo
ug		go	url Aul	HuBr.c	HuAroo

qkqzcXKIXqK n X pXqqcXKCV:6°1P7R6V z"F:537Vmk //qK X2qqXKGqC0FzX:tqX8 KC2XqqGGQAXqKO/ KXN bG°UKj]ΘЭ°;Z°Ф=ArcФUS≤;'[K';*°j9)+9*≤]GZ5+M*Θ8bHuBPcH. f*°Θ[;]'zN;Z9'Z¹j'ФΘ;]'zG88TNHu,Arg≤°joPNHs,ro≤°j 9X/ q0®Ce X/qkqzcXKIXqK n

4.jj*U20~320MZΘN≲;*[K @323* ≤]°*z2j ***23*G'°Zz°≤*UD=…bduooJN ArcHurgcJ/u,.bduooNBrAu,l°>rj2f S'°Z[*Θ]'zNz**Θ[:]'z/2500MZΘ'Θ'NHet,ro/BrAu,lNHeturl≤][z°

 $b'; U; Zz'; j - W' z^* \Theta[; j'z N j' ^2 Z [*\Theta] + Z ^2 Z Z U [z O O 2 * z M ' O ' Z O M Z O j] \Theta Z ^3 U [z O O [Z M U ; U; ' Z Z O C A C M U] O ' Z O O C A C M U [Z O O C A C M U] O C A C M U [Z O O C A C M U] O C M U [Z O O C A C M U] O C M U [Z O O C M U] O$

&' @'O'®;' [KX @ZG 	.*°Zz b.][d. b.]°≥ Z.°5∠; k	-gu '≥T z ZT gug* °.	4jj* UD* - @' " @M Z © °>rjZJ	- ;;] ' M* f * °@[h]' z ®TSJ	^JV; z,[4⊖*]z°'?
crgc		u,	Broooo	Huu, rPP	Hocurl B
, rgc		u,	Brccc,	HAPrB,	Hocurl B
l rgc		u,	Br, , , I	Hilrcc	Hocurl B
l rc		u,	Br, Aoo	HI oroc	Hocurl B
		u,	Brl cBB	H, rAP	Hocurl B
. rgc	_	u,	Brlll.	Ḥ, rol	Hocurl B
Argc		u,	Br A	Hoc.ru,	Hocurl B
4:7	Pl24:0	12	F:4123	P72:. F	F71:3F
ug		u,	uruAoo	нbPrg.	Hocurl B

TZ z T≤' UØ= pug*°.	4jj*UD* - ©' " @MZ © °>rjZJ	- ;;] ' M* f * º G[h] ' z ®TSJ
go	Br, , , I	HIIrcc
go	Br. PPP	H, grBo
go	urBBBB	Hocurl B
go	urBoul	HoAr, P
go	urugcB	HocrA,
go	uru, , I	HoorPu
go	urPPPP	HP. rl .
go	urPl cB	HPIr, B
go	url Aul	Hg.r.,

9X/ q0pCe

&' @:0'®;' [KX @:ZG	.*°Z² (405,5 2°≤°; x	± z z z t † ± v v up=	4jj* UZO* - ©' " QQM Z O °>rjZJ	- ;;] ' M* f * º G[h]' z ®TS.	S' °Z[*Gh]' z ;MJ
crgc		u,	Broooo	Holl rAg	HgurPB
, rgc		u,	Brccc,	HP. rPP	HgurPB
l rgc		u,	Br, , , I	HPurAo	HgurPB
3:7	P40	12	F:24	P5F:23	R01:5F
		u,	Brl cBB	Hg.roB	HgurPB
. rgc		u,	Brlll.	HglrP.	HgurPB
Argc		u,	Br A	HgPrA,	HgurPB
Arc		u,	BrAu, I	HgPrgP	HgurPB
ug		u,	uruAoo	Hulr.P	HgurPB

TZ z T≤' UФ= ФUG*°J	4jj*UXO* - ©' "GOM Z O °>ijZU	- ;;] ' M* f * º G[h]' z ®TS.
go	Br, , , I	HPurAo
go	Br. PPP	Hogcrc,
go	urBBBB	HgurPB
go	urBoul	HgBroo
go	urugcB	Hu.rAP
go	uru, , l	Hu.rgc
go	urPPPP	HucrAl
go	urPl cB	HucroA
go	url Aul	Huur. A

qkqzcXKIXqK n X pXqqcXKCv:11zX:w ZzX 1F5RVcC8bp8 KC2XqqG G CqXqKO/ KXNbG'UKj]⊙9°;Z °Ф=ArcФUG≤;[K';*°jG+9*≤]G25 +M*G6bHiBPoH.r 9X/ q 0g Ce X/qkqzcXKIXqK n

2 'Ψ= Arc Ψωσ-s, [κ', jog+ 's' s] vzω τωι σων πωσ-υπ. ... f**Θ[;]'z N ;2Θ'Z'j'QΘ;]'z 688 T N Huo, r, ≤°jd+ N Ho, rA ≤°j 4.jj*UZO* 250M ZΘ N ≤', [κ' ΘΖΟ* ≤]°*z 4, *'Zο*Θ' °Zz °≤' UQ= bluo o J N ... rgcHurgc J/ u, bluo o N BrAu, I°>rj2' S'°Z[*Θ]'z N z*°Θ[;]'z / 250M ZΘ'Θ' N Ho. rA / rAu, I N Ho orl A ≤] [z° -z V°Zz j'°Z[*Θ (ΖΕΣΘ' ';]'z j Θρ+ 5 f Ts X: N ο Proc; kMj'°Z[*Θ] (200G Θ;*°° ZG [ZO* Z°Zz j'°Z[*Θ]'zs'[z Θ, M' °*z Φ z*ZΘ-Φ' ΖΦ[]j

 ZG^* ';;] ' M^* z^* ° Θ [;]'z° Φ ZG^* Z M^* M^* ;] r

b';U;'Zz';;]'M*z*°@[:]'zNX:zO@*zM*jj*UzO*Z@MZΘ'@'

&' @:0®;' [KX @:ZS	"*°ZZ b][zŒD[s k;Œ'Z ≤°j.	TZzT≤' W= PUG°.	4jj*∪XO* - ©' " @M Z ⊙ °>rj∡.	- ;;] ' M/* f *° ⊕[h]' z ®TSJ	S' °Z[*Θh]' z ;M°.
crgc		u,	Broooo	HAIrAI	HoPrco
, rgc		u,	Brccc,	HI. rP.	HoPrco
l rgc		u,	Br, , , I	H, crPu	HoPrco
l rc		u,	Br, Aoo	H, grl B	HoPrco
		u,	Brl cBB	Hoc.rB,	HoPrco
. rgc		u,	Brlll.	HccrA.	HoPrco
Argc		u,	Br A	Ho.rAA	HoPrco
4:7	Pl. 2:2	12	F:4123	Holl rcB	P. 5:7.
ug		u,	uruAoo	HP, roc	HoPrco

TZzT≤' We= PUG°°.	4jj*uko* - ©' "GM Z © °>rjZ.	- ;;] ' M* f * ° @[h] ' z ®TSJ
go	Br, , , I	H, crPu
go	Br. PPP	Hocgrgc
go	urBBBB	HoPrco
go	urBoul	Hour. B
go	urugcB	HP. rl B
go	uru, , I	HPI rPg
go	urPPPP	HPgr,,
go	urPl cB	HPur, I
go	url Aul	HgorPB

9X/ q0mCe

	T@Φ= z* °Θ[;] '	z (0, 2330 U °	<u>* 0 *> ' ; </u>	ZG* 5 f T '	<u>zV°Z z j' °Z</u>
&'@:0@;'[KX@:ZG	`!°≥ Z'•X; (2Z°*"	ئ» عار غار کا z ZT عار	4jj* UAO* - ©' " (OM) Z (O °>rj.Z.	rs⊥® z ,[4] l⊕ _{° *} j ≱W , [":-	z Z ° Vz - S' S' 5 [* Gh] ' z 'M;
crgc		u,	Broooo	H, Pr. A	Hg.ro
, rgc		u,	Brccc,	Hcuruu	Hg.ro
l rgc		u,	Br, , , I	Hogr, B	Hg.ro
l rc		u,	Br, Aoo	HoBr. A	Hg.ro
	D b';U;'ZD[u,	Brl cBB	HPIr.,	Hg.ro
. rgc		u,	Brlll.	HP, rcu	Hg.ro
Argc		u,	Br A	HPurAc	Hg.ro
4:7		12	F:4123	P5F:46	F06:.
ug		u,	uruAoo	HgPrl I	Hg.ro

۳.	`; Z^* ' [;]	zg.ro;lwog	Z [^	G ZUZ
	-\$m ،> ي الله علم علم =	4jj* UZO* - ©' " (@M Z () °>rjZ.	∗M . [" -	f *°⊖[h] ' z ®TSJ
	go	Br, , , I	ł	gr, B
	go	Br. PPP	HF	PorB.
	go	urBBBB	Ηg	. roB
	go	urBoul	¥	ıl rg,
	go	urugcB	¥	crgo
	go	uru, , I	Hg	orPo
	go	urPPPP	Ηg	jurPB
	go	urPl cB	Ηg	Br, c
	qo	url Aul	н	ıcr. c

9X/q0sCe X/qkqzcXKIXqKn X pX qqc XKC2KG X 0VcC8bp8 K C2X qq q qK OZXGq X N

b G*UK j] GO9°;Z ° Op = Arc Op UG ≤;'[K';*°jOp + 9°≤] OZ5 + M*GOb HuB gBH.r f*°Op[;]'z N;ZO9'Z j'O,O9]'z oS8 T N HuAA≤°jOP N H, rP ≤°j

4jj* UZO* ZEMN Z ⊙ N ≤, '[K @2ZG* ≤]°*z Z, *'ZG* ⊙/°Z z°≤'UQD=Jobboo JN Archburgc J/u, Jobboo N BrAu, I°>rj7z

&'@2O®;'[KX@2ZS 	.*°Zz b][zo2p[s k;A9'Z≤°j,	TZ z T≤′ U@= QUG*°.	4 jj* UZO* - ③' " @M Z ⊙ °>rjZJ	- ;;] ' M* f * º @[h]' z ®TSJ	Γ"Μ [:] Ζ,[ΨΘ*]Ζ°,S
crgc		u,	Broooo	H. rgo	HPArgg
, rgc		u,	Brccc,	HIBr, B	HPArgg
l rgc		u,	Br, , , I	Ht.r.P	HPArgg
l rc		u,	Br, Aoo	Ht, ro.	HPArgg
		u,	Brl cBB	HotgrgA	HPArgg
. rgc		u,	Brlll.	Ht:BroP	HPArgg
Argc		u,	Br A	Hoorug	HPArgg
4:7	Pl 44	12	F:4123	P. 0:34	P54:00
ug		u,	uruAoo	HPgr. o	HPArgg

TZ z T≤′ UQ= QUG*°.	4jj*UZO* - ③' "GM Z ⊙ ">ijZJ	- ;;] ' M* f *°@[h]' z ®TSJ
go	Br, , , I	Hc.r.P
go	Br. PPP	HolrB,
go	urBBBB	HPArgg
go	urBoul	HPIr,c
go	urugcB	HPor.,
go	uru, , I	HPPr, g
go	urPPPP	HgArou
go	urPl cB	Hg.rcg
go	url Aul	Hgur. A

X/ q k q z c XK I X qK n X pX q q c XKC6K G qK OZXGq X N 9X/ q 0oCe

k q z c XK IX qK n X pX q q c XKC6KG X 0:7VcC8bp8 K C2X q q q qK C2XGq "G'z*°⊖[;]'z Ф 2G0U°* O';⊕ C2z M M ZGZ°ZO°;Z]j O'≤] G26b HuBgBH.'[z - zV°Zz C4C≥⊙'';;]'z jOj+5 f T

Τ@ Φ= z*°Θ[;]'z Φ 2ΘΟ U °* O *> ';2, 25° 'zV°Zzj'°Z[*Θ 2Ω3≥Θ ';z*°Θ[;]'z PBru;Mg'°Z[*Θ zΟ 25°z M j'°Z[*Θ 2500 M z Θ '9'r

f * ° ⊕[;]'z N ;Z⊕ 'Z j' O ⊕ ;]'z dS8 T N HuAA≤ ° j dP N Ḥ, rP ≤ ° j

4.jj*12.07 × 250M Z⊙N ; [K @272* ≤]°*Z Z] **125*O°, Zz°≤*UD,=bduooJN ArcHurgcJ/u,bduooNBrAu,l°>rj27 S°*Z[*⊙]'zNz*°⊝[:]'z/250M Z⊙'O'NH,rPP/BrAu,lNHBr.u≤][z° -zV°Zzj'°Z[*⊙ 202±⊙';:]'zj@+5fTsX:Nbz X ® G*O*bzNur,sX Nulr.s®NgrcHg BrPugcJN

gru. Icr "G ° X : N, grP; Mg' ° Z [* % GODG O +] O ZG [ZG Z ° Zz j' ° Z [* %] ' z °] ZG ' :;] ' M* z* ° O [:] ' z j O + ZG Z ° Z ° ZD = U [Mf ° zr

b';U;Zz';;] 'M*z*°⊖[;]'zNX:zO@*zM *jj*UZO* Z490MZ⊖'⊖'

&' @:O®;' [KX @:ZS	"*°ZZ b][zODp[s k;OP'Z`≤°j.	TZ z T≤′ Wp= PUG*°.	4jj* UXO* - ©' " @M Z © °>rjÆ.	- ;;j ' M* f *° @[h]' z ®TSJ	S' °Z[*Θh]' z ;M.
crgc		u,	Broooo	HuP, r.u	H, Br. u
, rgc		u,	Brccc,	HuBAroc	H, Br. u
l rgc		u,	Br, , , I	HAurgu	H, Br. u
l rc		u,	Br, Aoo	HIrc,	H, Br. u
		u,	Brl cBB	H urBl	H, Br. u
. rgc		u,	Brlll.	H. ru.	H, Br. u
Argc		u,	Br A	Ḥ. rou	H, Br. u
4:7	Pl 44	12	F:4123	P22:55	P2F:61
ug	_	u,	uruAoo	Hc BrAu	H, Br. u

TZ z T≤′ U⊉= QUG*°.	4 jj* LEO* - ©' " GON Z © - °>rj.Z.	- ;;] ' M* f *° @[h]' z ®TSJ
go	Br, , , I	HAurgu
go	Br. PPP	HI grAl
go	urBBBB	H, Br. u
go	urBoul	Hc.rPl
go	urugcB	HoorBc
go	uru, , I	Hogrug
go	urPPPP	Hocr, B
go	urPl cB	Hoorgg
go	url Aul	HPPrAo

qkqzcXKXIXqK n X pXqqcXxKC6KO9F5R6VcNz X / bG°UKj]⊝Э°;Z°Ф=.rgcФUG≤;'[K';*°j0]+9*≤]625+M*⊝guoAHBIHuBbJ-f*°Θ[;]'zN;Z9'Z",'Ф,Θ;]'zG88TNHgA,≤°jdPNHa.rl≤°j 9X/q0uCe X/qkqzcXKIXqK n XCkpc8 KC2X qq q qK02XGq XN

4jj*UZO*250M/ZΘN z, [K @2ZO*≤]*z Z, Z, **ZO*G*Z*U)=JduooJN .rgcHurgcJ/u,JduooNBrll.°>jZ S'°Z[*Θ]'z Nz*°Θ[:]'z / Z200M/ZΘ'Θ'NHA.rl/Brll.NHi,rlo≤] [z°s @00G @,M* °*zj]ΘZG*U;U;'Z0[

-zv°Zzj°Z[*0, 402x0° ';:]'z s*0-419-blicPAN.o.;bdj°Z[*0, 500s0°; 20-40335 [32° 27° 27]°Z[*0]'z _b';U;Zz';:] 'M*z*°9-[;]'z Nji°Z[*0]'z Z°2z U[z_2000[z003*z M '09' 2030M Z 0]] 0325* U[z 0400[7, 41 U;U; 2z

		0,0,22	,,] IV, Z	G[,] ZIN] [[[]]
&' @O®;' [KX @ZG QUG*°J	"*°Zz b][zODp[s k;∑4'Z`≤°j.	TZ z T≤' U@= QUG*°J	4 jj* UZO* - ③' " @M Z ⊙ °>rjZJ	- ;;] ' M* f * º G[h]' z ®TSJ	z,[എ*]z°.s
crgc		u,	Broooo	Hulgr, I	HI, rlo
, rgc		u,	Brccc,	HuP. ruP	HI, rlo
l rgc		u,	Br, , , I	Hucruu	HI, rlo
l rc		u,	Br, Aoo	HuuBrcu	HI, rlo
		u,	Brl cBB	HuBgrPg	HI, rlo
6:07	F042	12	F:3336	P46:23	P32:3.
Argc		u,	Br A	H, rPP	H, rlo
Arc		u,	BrAu, I	H Prl g	HI, rlo
uq		u,	uruAoo	H orgc	HI, rlo

<u> </u>	1VI C 20071.	
TZzT≤′UФ= QUG*°J	4jj*uEO*- ⊙' "GOMZ⊙ ">jjZJ	- ;;] ' M* f * ° ⊕[h]' z ®TSJ
go	Br, , , I	Hucruu
go	Br. PPP	HAgrBA
go	urBBBB	HI, rlo
go	urBoul	HIPr, I
go	urugcB	Ӊ. rgu
go	uru, , I	H, crl.
go	urPPPP	Hotlrc,
go	urPl cB	Htcr. u
go	url Aul	Hogr. P

kqz c XK IXqK n X pXqqc XKO6K K z X OF:F40V X NCkpc8 K C2Xqq q qKO2XGqXN bG'UKj]⊝9°;Z°°Ф=.rgcФUG≤;'[K';*°j⊕]+9*≤]G25 +M*GguoAHBIHuB4Jr 9X/ q0c e X/qkqzcXKIXqK n

f * ° ⊕[;] 'z N ;ZĐ 'Z j' O O ;] 'z dS8 T NHgcP≤°jdP NH orP ≤°j

&'@2O®;'[KX@2ZS 	"*°ZZ b][zOD[s k;X9'Z≤°j.	° ≥1 z ZT =@n '≥T z ZT	4jj* UD* - @' " @N Z © °>rjZ.	- ;;j ' M* f *° @[h]' z ®TSJ	S'°Z[*Gh]'z ;M.
crgc		u,	Broooo	Huolrc.	H, crcA
, rgc		u,	Brccc,	Huu.rBl	H, crcA
l rgc		u,	Br, , , I	HA. rPA	H, crcA
l rc		u,	Br, Aoo	HAoroc	H, crcA
		u,	Brl cBB	HIro,	H, crcA
6:07	F075	12	F:3336	F6. :55	P27:74
Argc		u,	Br A	HI Pri A	H, crcA
Arc		u,	BrAu, I	Hlurc,	H, crcA
ug		u,	uruAoo	HorAu	H, crcA

TZ z T≤' UФ= ФUа.	4jj* UO* - ©' "OM Z O °>rjZ.	- ;;j ' M* f * • @[h]' z @TSJ
go	Br, , , I	HA. rPA
go	Br. PPP	HI. rl u
go	urBBBB	H, crcA
go	urBoul	H, grAl
go	urugcB	Hc.rPB
go	uru, , I	Hct,rgg
go	urPPPP	Ho Aru A
go	urPl cB	Holl rl B
go	url Aul	HP, r, u

9X/ q0t Ce

f * ° ⊕[;] 'z N ;Z⊕ 'Z j' O ⊕ ;] 'zoS8 T NHu, c≤°joP NHcc ≤°j

4jj*UZO*Z-50MZ ΘN ≤;'[K @2ZG*≤]°*z Z] *'ZG*Θ/°Z z°≤'UQD=JoblooJN .rgcHurgcJ/u,JoblooNBrll.°>rjZr S'°Z[*Θ]'zNz*°Θ[:]'z/ZODM ZΘ'Θ'NHetcrB/Brll.NHogrl.≤] [z°s GODG Ç\M °*zj]ΘZOSU;U;U;'ZD["G''zV°Zz['Ç) GZDz⊙';;]'z≤*Θ4Τ9HutcPANοAru;Mg''°Z[*@: GODGO;'G**ΘZG[ZG'Z°Z]'°Z[*Θ]'zr

<u>b';U;'Zz';;]'M*z*°Θ[;]'zNj'°Z[*Θ]'</u>zZ°ZzU[[zQQD[zOQ3*zM'-⊙', ZQMZΘ]]ΘZG*U[[zQQD[Z, M' U;U;'Zz

&' @.O®;' [KX @.ZS	,;°≥ ∑,•∑;× (Z ∑,°,;×	TZ z T≤' Wp= QUG*°J	4jj*UZO* - @' " @M Z © °>rjZU	- ;;] ' M* f *°⊖[h]' z ®TS.	S' °Z [*Gh] ' z ;M;
crgc		u,	Broooo	HA, rgc	Hogrl.
, rgc		u,	Brccc,	HII rBB	Hogrl.
l rgc		u,	Br, , , I	H, orul	Hogrl.
l rc		u,	Br, Aoo	Ḥ ur, B	Hogrl.
		u,	Brl cBB	HotlnBo	Hogrl.
6:07	P127	12	F:3336	P77:FF	P. 0:36
Argc		u,	Br A	Ho.ruP	Hogrl.
Arc		u,	BrAu, I	Но, r, I	Hogrl.
ug		u,	uruAoo	HPcr. u	Hogrl.

TZ z T≤′ UQ= QUG*°J	4 jj* UZO* - 3' " COM Z 0 " > rjZ.	- ;;] ' M* f *°⊖[h]' z ®TS.
go	Br, , , I	H orul
go	Br. PPP	HcurPP
go	urBBBB	Hogrl.
go	urBoul	HourBl
go	urugcB	HP. rBg
go	uru, , I	HP, r, I
go	urPPPP	HPgrB.
go	urPl cB	HPuruu .
go	url Aul	HgPr

9X/q0vCe X/qkqzcXKIXqK n X pXqqcXKXG6K KzX 0F:F40V X NO8bp8 KC2XqqqqqKC0XKGqXN
bG*UKj]⊝3°;Z °Ф=.rgcФUS≤;'[K';*°jG)+9*≤]GZ5+M*GguoAHBIHuBSJr
f*°G[;]'zN;Z69'Z'j',O'O*;]'zG58TNHu,.≤°jdPNHct,rB≤°j
4jj*UZO*Z65MZ⊙N≤;'[K 027Z5*≤]**Z6*O'°Zz°≤'UD=JcbuoJN .rgcHurgcJ/u,JcbuoNBrll.°>j7a*
S'°Z[*G]'zNz*°G[;]'z/Z65MZ⊙'O'Nhct,rB/Brll.NhcPrc,≤][z°
"G''zV°Zz['O, 262±0';;]'z≤*O4T9HucPANoPHB;Md'°Z[*G3 G30GO+]O'U[°*O'ZO*'[z Q:M' °*zj]GZG*U;U;'Z0[r
b';U;'Zz';]'M*z*°G[;]'zNj'°Z[*G]'zZ°ZzU[zC40[zO40*zM'O'Z63MZ⊙]GZG*U;U;'Z0z

		5,0,22	,,] 10, 2	O[,j 2 14	<u> </u>
&' @:0®;' [KX @:ZG	"*°Zz b][zŒD[s k;Œ'Z ≤°j.	TZ z T≤' U@= QUG*°J	4jj* UZO* - ③' " ((EM) Z () °>rjZ	- ;;] ' M* f * º G[h] ' z ®TSJ]€
crgc		u,	Broooo	HA,rlc	Ho PrBB
, rgc		u,	Brccc,	HII roB	HoPrBB
l rgc		u,	Br, , , I	H, orcB	Ю₽rBB
l rc		u,	Br, Aoo	H, urAg	Ho PrBB
		u,	Brl cBB	HclrPP	HoPrBB
6:07	P126	12	F:3336	P77:04	P. 5:FF
Argc	•	u,	Br A	Ho. rP.	HoPrBB
Arc	•	u,	BrAu, I	Ho, rAu	Ю₽rBB
ug		u,	uruAoo	HP, rBB	Ю₽rBB

zωαμ[z∪oz^z	INI (a) ASSINI	ا ځکماز او ک
TZ z T≤′ UQ= QUG*°J	4jj*∪zO* - ©' "⊕M Z ⊖ °>ij∡J	- ;;] ' M* f *°@[h]' z ®TSJ
go	Br, , , I	H, orcB
go	Br. PPP	Hocur, B
go	urBBBB	Ho PrBB
go	urBoul	Hourg.
go	urugcB	HP. rgg
go	uru, , l	HP, r. ,
go	urPPPP	HPgrgc
go	urPl cB	HPurgl
go	url Aul	HgorBB

k®8 sg v & svk chek b whn®k, w®8 B

 $\mathsf{T} \Phi \cup ^{\mathsf{T}} \mathsf{Z}^{\mathsf{S}^{\mathsf{G}}} \cdot [] \ ' \mathsf{M}^{\mathsf{T}} \mathsf{Z}^{\mathsf{S}^{\mathsf{G}}} \cdot [] \ ' \mathsf{Z} \mathsf{O} \mathsf{M} \ ^{\mathsf{S}^{\mathsf{G}}} \circ [] \ ' \mathsf{PS}^{\mathsf{G}} \cdot [] \ ' \mathsf{M}^{\mathsf{T}} \mathsf{Z}^{\mathsf{S}^{\mathsf{G}}} \cdot [] \ ' \mathsf{M}^{\mathsf{M}} \mathsf{Z}^{\mathsf{S}^{\mathsf{G}}} \circ [] \ ' \mathsf{Q} \mathsf{Q} = \mathsf{U} \cdot (\mathsf{Q} \mathsf{D} \cdot \mathsf{Z} \mathsf{Z} \mathsf{Q} \mathsf{D} \mathsf{UZ} \cdot \mathsf{Z} \mathsf{Q} \mathsf{D} \mathsf{Z} \mathsf{Z}^{\mathsf{S}^{\mathsf{G}}} \circ (\mathsf{Q} \cdot \mathsf{Z} \mathsf{Z}^{\mathsf{G}} \mathsf{Q} \mathsf{Q} = \mathsf{U} \cdot (\mathsf{Q} \mathsf{D} \cdot \mathsf{Z} \mathsf{Z} \mathsf{Z} \mathsf{Q} \mathsf{D} \mathsf{UZ} \cdot \mathsf{Z} \mathsf{Q} \mathsf{D} \mathsf{Z} \mathsf{Z}^{\mathsf{S}^{\mathsf{G}}} \circ (\mathsf{Q} \cdot \mathsf{Z} \mathsf{Z} \mathsf{Q} \mathsf{Q} = \mathsf{U} \cdot \mathsf{Q} \mathsf{Q} \mathsf{Z} \mathsf{Z}^{\mathsf{G}} \circ (\mathsf{Q} \cdot \mathsf{Z} \mathsf{Z} \mathsf{Q} \mathsf{Q} = \mathsf{U} \cdot \mathsf{Q} \mathsf{Q} \mathsf{Z} \mathsf{Z}^{\mathsf{G}} \circ (\mathsf{Q} \cdot \mathsf{Z} \mathsf{Z} \mathsf{Q} \mathsf{Q} = \mathsf{U} \cdot \mathsf{Q} \mathsf{Q} \mathsf{Z} \mathsf{Z}^{\mathsf{G}} \circ (\mathsf{Q} \cdot \mathsf{Z} \mathsf{Z} \mathsf{Q} \mathsf{Q} = \mathsf{U} \cdot \mathsf{Q} \mathsf{Q} \mathsf{Z} \mathsf{Z}^{\mathsf{G}} \circ (\mathsf{Q} \cdot \mathsf{Z} \mathsf{Z} \mathsf{Q} = \mathsf{Q} \cdot \mathsf{Q} \mathsf{Z} \mathsf{Z}^{\mathsf{G}} \circ (\mathsf{Q} \cdot \mathsf{Z} \mathsf{Z} \mathsf{Q} = \mathsf{Q} \mathsf{Q} = \mathsf{Q} \cdot \mathsf{Q} \mathsf{Q} \mathsf{Z} \mathsf{Z}^{\mathsf{G}} \circ (\mathsf{Q} \cdot \mathsf{Z} \mathsf{Z} \mathsf{Q} = \mathsf{Q} \mathsf{Q} = \mathsf{Q} \cdot \mathsf{Q} \mathsf{Q} \mathsf{Z} \mathsf{Z}^{\mathsf{Q}} \circ (\mathsf{Q} \cdot \mathsf{Z} \mathsf{Z} \mathsf{Q} = \mathsf{Q} \mathsf{Q} = \mathsf{Q} \cdot \mathsf{Q} \mathsf{Q} = \mathsf{Q} \cdot \mathsf{Q} \mathsf{Q} \mathsf{Z} \mathsf{Z}^{\mathsf{Q}} \mathsf{Q} \mathsf{Z} \mathsf{Z}^{\mathsf{Q}} \mathsf{Q} \mathsf{Z} \mathsf{Z}^{\mathsf{Q}} \mathsf{Q} \mathsf{Z}^{\mathsf{Q}} \mathsf{Z}^{\mathsf{Q}} \mathsf{Z}^{\mathsf{Q} \mathsf{Q} \mathsf{Z}^{\mathsf{Q}} \mathsf{Z}^{\mathsf{Q}} \mathsf{Z}^{\mathsf{Q}} \mathsf{Z}^{\mathsf{Q}} \mathsf{Z}^{\mathsf{Q}} \mathsf{Z}^{\mathsf{Q}} \mathsf{Z}^{\mathsf{Q}} \mathsf{Z}^{\mathsf{Q}} \mathsf{Z}^{\mathsf{Q} \mathsf{Q} \mathsf{Z}^{\mathsf{Q}} \mathsf{Q} \mathsf{Z}^{\mathsf{Q}} \mathsf{Z}^{\mathsf{Q}} \mathsf{Z}^{\mathsf{Q}} \mathsf{Z}^{\mathsf{Q}} \mathsf{Q} \mathsf{Z}^{\mathsf{Q}} \mathsf{Z}^{\mathsf{Q} \mathsf{Q} \mathsf{Z}^{\mathsf{Q}} \mathsf{Z}^{\mathsf{Q}} \mathsf{Z}^{\mathsf{Q}} \mathsf{Z}^{\mathsf{Q}} \mathsf{Z}^{\mathsf{Q} \mathsf{Q} \mathsf{Z}^{\mathsf{Q}} \mathsf{Z}$

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1C
® X
                          > NBrBBgc, a(a(za(zaxg)
                                                                                                                                                                G wE1 boT, 1 GA, GAoT
                          > NBrBBgc, a(a(₂a(∗x<sup>g</sup>
                                                                                                                                                                G wE1 boTs 1 GysG, oT
                                            > s *;] U2Z ≤⊙1°° ⊙1' ZG*(⊖GZ
                                           (\ s\ ^*;]\ UZ\ \leq @^\circ\circ\ @\ ^*\ \leq]\ ^*\ @\ U]\ ^*jj\ QUO[\ Z^*\ ';\ '\ Z'z\ '\ ZG'\ @GZ
                                           ( <sub>Z</sub>s2]≤]=⊖≤G00j'U2]⊖
                                           (z s Фz z @ LZĎ['; ZŽ j' LZŽ Θ
(· s=⊕ [z *;* ' ZĎ[ j' LZŽ Θ)≤* Θ ZŽ z Ž Z K* (· NurB
                                            x \text{ sM } ^\circ \text{OJ} \text{ } \text{ } \text{Qz } ^\circ \leq^* ^* \text{z } \text{ } \text{PH}^* \text{U}, [z = ^\circ \text{Z}) \text{ } \text{@\&J'} ^\circ \text{ } z^* \text{Z} \text{ } \text{$\Theta$} \text{ } \text{$Q^*$} \text{z } \text{$j$} \text{$Q$} \text{+ E}
                                               -Tb4 lHuBS⊜ O°g, rcHu-sDs]⊖b
                                               -Tb4 | Hu, S@ O °g, rcHu-sDs] Og, rcHg-sDsb ] Of
                                                gBu. 60b S@ Oo°u, BArPuJHu, BArP. J
   Х
            0C
                          x Nx;_Z
                                                                                                                                                                Gy, T- { E r y, Tb 0{ E w
                                                                                                                                                                                                        Ts. vG
                                          × ₂s ;Z9 'Z z*°⊕[ Фz°≤**z° PH*U][z=°Z) ®&Jz*Z⊕ Ф*z j Ф+ gBul SDb S⊖ ⊙° u, BArP uJHu, BArP PJRgBgB SDb S⊖ ⊙° u, ABrP uJHu, BArP oJR
            5C
                                                                                                                                                                G wE1 boT, 1 GA, CAbT ' wE1 boTs 1 GA, CAbT
® X
                          ≤N><sub>6</sub>a7b≤H7b≤el
                                            ><sub>G</sub>s *;]U2Z ≤ذ° Ø'Z+*'[ Ø]]jG*@GZG
                                         7 \, b_{\leq} \, s \leq 9 \, z \, UZ \, j \, * \, Z^* \, \Theta' \, ; \leq \Theta^{\circ \circ} \, \Theta \, U \, * \, j j \, OUO \, [\, Z' \, [\, z \, = \, °Z^* \, j \, j \, * \, UZ \, j' \, UZ \, G \, ]
                                        \leq sz^* \circ \Theta[ \leq O \circ \circ O \otimes TSJj] \circ O O = ' :; ] ' M z^* \circ O : ] ' z j] \circ O O O = J
    X
             . C
                           ≤NBrBBgc,a(a(<sub>z</sub>a(<sub>z</sub>ax<sup>9</sup>a 7 b ≤H7 b ≤e
                                                                                                                                                                Gy, T- r y, TF { E
                      ] Θ≤NBrBBgc, a(a(<sub>z</sub>a(<sub>z</sub>ax <sup>g</sup><sub>z</sub>a 7 b ≤h7 b ≤e)
                                                                                                                                                                Gy, Tb y, y, 0{ E
                              f' wE1 boT, w
                                                        v (BIGf
            7C
                          Br, f mBr, X
                                                                                                                                                                G wE1 boT, r boTs
                                                                                                                                                                                                   y (B)(3f
                                                                                                                                                                                                                                 b
                                            f sz*'z;]'z
                                           Х
            2C
                          ≤ ∘ -, N Br. a\A$/v
     х
            3C
                           ≤<sub>'°z</sub> NBr,aNBrBBgc,a(a(<u>a</u>(zax<u>;</u>2a7b≤H7b≤e)y
           b
                                              Nf - f
                                                         sG
                                                                                W
                                                                                            (
                                                                                                 bf
                                                                                                                          b H f
®
    Х
            6C
                          x_{z}N \leq z_{d}Br, aBrBBgc, a( a( z_{d}(z_{d}a7b \leq H7b \leq d)^{Brc}
                                                                      Ts. CGGG
                                                                                                                                                                                                          e 3
        bf
```

Gy, Tb y, y, 0{ E 1 GTsoAA Gy, T- Iy, TF}{ E 1 GTsoAA

x · · z s5] + Q'; z* ° Θ[Qz ° ≤** z PH * U] [z = °Z+ ≤GJ x sD' ° QJz* ° Θ[Qz ° ≤** z PH * U] [z = °Zs+ ≤GJ

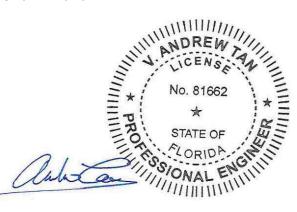
	9X/ (q5Cn qZZG	q X Kn	Х	qK kqq	z D X	КС		
		u						&X " q7	
	® I								
mqz OZN	O⊕8n®3P12N	® I	® n	® k		u	u _K	gn	gn
BHuc	BrcI	Brl B	Br. c	urBP	G,B	u	Br. c	Huro	Bru.
gB	Br, g	Brl B	BrAB	urB.		u	Br. c	Huro	Bru.
gc	Br, ,	Brl B	BrAo	urug		u	Br. c	Huro	Bru.
PB	Brl B	Brl B	BrA.	uru,		u	Br. c	Huro	Bru.
Pc	Brl P	Brl P	urBu	uruA		u	Br. c	Huro	Bru.
оВ	Brl,	Brl,	urBo	urgg		u	Br. c	Huro	Bru.
ОС	Brl.c	Brl.c	urB, c	urgoc		u	Br. c	Huro	Bru.
сВ	Br. u	Br. u	urBA	urgl		u	Br. c	Huro	Bru.
CC	Br. P	Br. P	uruu	urgA		u	Br. c	Huro	Bru.
, B	Br. c	Br. c	uruP	urPu		u	Br. c	Huro	Bru.
uBB	BrAA	BrAA	urg,	uroP	G2, B	u	Br. c	Hur.	Bru.

9X/q.Ce	X/q8qk	qz Pn	q X K	n XKK z	OnTnNbq	q ObspN	/ q wq	qK X DX	& K8 q	ıqK P&	Κ®	qnXc	pz I	С
X Φz T≤**z PH														
°*U][z = °Z	uBB	uBc	uuB	uuc	ugB	uPB	uoB	ucB	u, B	ul B	u. B	uAB	gBB	guB
&* @GZ jZJ	D	D	D	D	D	D	D	D	D	D	D	D	D	D
BHuc	Huoro	HucrA	Hulro	HuAru	HgBr.	Hgoro	Hg.rP	HPgrc	HPI rB	Hourl	Но, r.	Hocgru	Hoclr.	H, Prl
gB	Huoro	HucrA	Hulro	HuAru	HgBr.	Hgoro	Hg.rP	HPgrc	HPI rB	Hourl	Но, r.	Hocgru	Hoclr.	H, Pri
gc	Huoro	HucrA	Hulro	HuAru	HgBr.	Hgoro	Hg.rP	HPgrc	HPI rB	Hourl	Но, r.	Hocgru	Hoclr.	H, Pri
PB	Huoro	HucrA	Hulro	HuAru	HgBr.	Hgoro	Hg.rP	HPgrc	HPI rB	Hourl	Но, r.	Hocgru	Hoclr.	H, Pri
Pc	Hucru	Hu,r,	Hu.rg	HuArA	Hgurl	Hgcro	HgArc	HPPrA	HP. r,	HoPrc	Но. r.	Horo	H, Brg	Ӊ, ro
оВ	Hucrl	Hul rP	HuArB	HgBrl	Hogr,	Hg,rc	HPBrl	HPcrP	HobBru	HocrP	HcBr.	Hoc,r,	H, grl	H, Aru
ОС	Hu,rg	Hul rA	HuAr,	Hguro	HgPrP	Hglro	HPurl	HP, ro	Hoburc	Но, r.	Hocgro	Hoc.rc	Ӊ or.	HI uro
сВ	Hu,rl	Hu.ro	HgBrg	Hogru	Hgoru	Hg.rg	HPgrl	HPIr,	Hogr.	Ho.rP	Horu	H BrP	Ӊ, r.	HI Pri
СС	Hulru	Hu.rA	HgBrl	Hoggr,	Hgorl	Hg.rA	HPPr,	HP. rc	ЮPr.	HoArc	Hocro	Ӊur.	H, rc	Hicro
, B	Hulro	HuArP	Hgurg	HgPrg	Hogcrg	HgAr,	HPoro .	HPArc	HoorA	Hc Brl	Hoc, r.	H PrP	HI Bru	HIrP
uBB	Hogcr,	Hgl.rg	HPurB	HPPr.	HP, rA	ЮPrP	Hc Brg	Hollr,	Ӊcrc	HI orB	HgrA	HAgro	HuBgro	HuugrA

9X/ q7Ce	X/q8qk	qz Pn	q X K	n XKK z	OnTnNb q	q Ob8pN	/ qwq	qK X DX	& K8 c	qK P&	Κ®	qnXc	gz no	С
X Φz T≤**z PH														
°*U][z = °ZJ	uBB	uBc	uuB	uuc	ugB	uPB	uoB	ucB	u, B	ul B	u. B	uAB	gBB	guB
&* @GZ jZJ	b	b	b	b	b	b	b	b	b	b	b	b	b	b
BHuc	Hulro	HuArP	Hgurg	HgPrg	Hgcrg	HgAr,	H P oro	HPArc	HoorA	HcBrl	Hoc,r.	H PrP	HI Bru	HIrP
gB	Hu.r,	HgBrc	Hogro	Hgor,	Hg,rl	HPuro	HP, ro	Hour.	Holl rc	HcPrl	H, Brg	ӉӀrВ	HI orP	H urA
gc	HuAro	Hguro	HgPrc	Hgcr,	HglrA	HPgr.	HP. rB	ЊРr,	ЮAr,	Hct,rB	Ӊgr.	HI BrB	HIIr,	H.crc
PB	HgBrg	HggrP	Hogorc	Hg,rl	HgAru	HPorg	HPAr,	Hocro	Hcur.	Ht.ro	H, crc	HI PrB	H BrA	H. Arg
Pc	HgBr.	HgPrB	Hogcrg	Hglr,	HPBrB	HPcrg	HoВr.	Ho, rA	Ht PrP	H, Brg	H, I rc	Hicrg	H PrP	HAurA
oB	Hgurc	HgPrl	Hg,rB	Hg.ro	HPBrA	HP, rP	HogrB	Ho.rP	HcorA	H, grB	H, Arc	HII ro	H cr.	HAor,
ОС	HggrB	Hogorg	Hog,r,	HgAru	HPur,	HPI ru	ЮPru	HoAro	Hoc,rg	H, Prc	HI urg	HI ArP	HIrA	HA, rA
cB	Hogro	Hgor.	Hglrg	HgArl	HPgro	HP. rB	Hooru	HcBr,	Hoclr,	H, crB	HI grA	H urg	H ArA	HAArg
cc	HggrA	Hogorg	Hglrl	HPBrP	HPPrB	HP. rl	HoorA	Hocurc	Hoc.r,	Ӊ, rg	HI org	H grl	HAur,	HuBurB
, B	HgPrP	Hogori	Hg.rg	HPBr.	HPPr,	HPAro	Hocrl	Htgro	HcArl	H, I ro	HI crc	H oru	HAPrg	HuBgr.
uBB	HPgr,	HPcrA	HPAro	ЮPru	Но, rA	HocrB	H, Pr.	HI PrP	H.Pro	HAoru	HuBcrc	Huul r,	HuPBrP	HuoPr,

9X/ q 2Ce	X/q8qk	q z Pn	q X K	n XKK z	OnTnNb q	q Cos8pN	/ q wq	qK X DX	& K8 c	ıqK P&	K®	qnXc	pz k	С
X Φz T≤**z PH														
°* U] [z = °ZJ	uBB	uBc	uuB	uuc	ugB	uPB	uoB	ucB	u, B	ul B	u. B	uAB	gBB	guB
&*⊜GZ jZJ	f	f	f	f	f	f	f	f	f	f	f	f	f	f
BHuc	Hgurg	HgPro	Hgcrl	Hg.ru	HPBr,	HPcrA	Hour,	Holr.	Hcoro	H, uro	H. r.	Hl,rl	HcrB	HAPri
gB	HggrP	Hgor,	HglrB	HgArc	HPgru	HPI rl	ЮPrI	H¢Bru	H¢IrB	H, oro	HI grg	H Bro	H Aru	HA.rg
gc	HgPru	Hgcrc	Hg.rB	HPBr,	HPPrP	HPArB	HocrP	HcgrB	H¢Aru	Ӊ, r.	HI orA	H Pro	HAgro	HuBurA
PB	HgPrA	Hg,ro	HgArB	HPur,	HPorc .	HoBro	Ho,rA	H¢Pr.	H, urP	H, Arg	HIIrc	H, ro	HAcrl	HuBcrc
Pc	Hgorc	Hglru	HgArl	HPgrc	HPcrP	Hourc	Но.ru	Hocrg	Ӊgr.	HI BrA	HI Arc	H. r,	HA.rg	HuB. rP
оВ	Hgcrg	Hglrl	HPBrc	HPPrP	HP, rg	Hogro	HoArP	Hct,r,	H, oro	HI grl	Hurc	HABrA	HuBBrl	HuuurB
ОС	Hgcrl	Hg.rP	HPuru	HPorB	HPI rB	HoPro	HcBrP	H¢lr.	H, crl	HI org	H Prg	HAgrl	HuBgrl	HuPrP
cB	Hg,rg	Hg.rA	HPurl	HPor,	HPI rl	HoorP	HcurP	Hoc.rA	H, I ru	Hicrl	H orA	HAor,	HuBor.	Hucrc
CC	Hgl,r,	HgArP	HPgrg	HPcrg	HP. rP	HoorB	Hocgrg	HcArA	H. ru	HI, rA	H, rg	HA, ru	HuB, ro	Huul ro
, B	HglrB	HgAr.	HPgrl	HPcrl	HP. rA	Hoorl	HcPrB	H, Br.	H, Arg	HI.ru	HIr,	HAIr,	HuB. ru	HuuArg
uBB	HPI rB	HobBr.	Hoorl	Но.rA	Ht:Prg	H, grc	HI grc	H Prg	HAor,	HuB, r.	HuuAr.	HuPPro	Huol rA	Hu, PrB

[&]quot;'M*° oscs'[z,' ⊙ M°*z][-Tb4|HuB'[z|Hu,s'[z'⊙ U][°⊙Z[Z 2G2G*gBucdgBu. 6Db s'[z ZG*gBuldgBgBS;]609'D ΟχΦ=b]z*r



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&'@:0®;'[K	cdı,	crgc	Brgggl &f / grBl ;][= ='; r Τ@Φ=[' ¢		g/ o X]]z T®S	u,	Pc oB oc cB cc	ul. ulc ulg u, A u, I	ucg uoA uo. uo, uo,	uoB uP. uPl uPc uPo	uP. uPc uPP uPu uPB	uul uu, uuo uuP uug	uB. uBl uB, uBc uBo	Hol rA Hol rA Hol rA Hol rA Hol rA	Brl P Brl , Brl A Br. u Br. P	urBo urBl urBA uruu	uruA urgg urgc urgl urgA		u B u B u B	r. c r. c r. c	Hu Hu Hu Hu	Brg Brg Brg Brg
							, B uBB BHuc gB gc	u, c uPl u, P u, P	uoP ugu uo. uoo uou	uPP uuo uPo uPu ugA	ug. uB, ug, ug, ug,	Ao uuc uuu uBA	uBP uBo uBg uBB	HolirA HolirA HP. rP HP. rP	Br. c BrAA BrI BrI BrI	uruP urg, Br. c BrA BrAo		G2, B G , B	u B u B u B	r. c r. c r. c	Ha Ha Ha	Brg Brg Brg Brg
&'@:0®;'[K	cdı,	, rgc	BrBAPI °G [K/ Brgggl &f / grBl ;] [= =' ; r		g/ o X]]z T®S	u,	PB Pc oB oc cB	u, P u, B uc, uco ucu	uP. uP, uPo uPg uPu	ugl ugc ugP ugg ugu	ug, ugo ugu uuA uul	uBl uBc uBo uBg uBu	A Al A, Ac Ao	HP. rP HP. rP HP. rP HP. rP	Brl P Brl P Brl A Br. u	BrA urBu urBo urBl urBA	uru, uruA urgg urgc urgl		u B u B u B	r. c r. c r. c		Brg Brg Brg Brg Brg
			Τ@Φ=['¢				cc , B uBB	ucB uo. ugg	ugA ug. H	ugB uuA H	uu, uuc Ac	uBB AA H	AP Ag H	HP. rP HP. rP	Br. P Br. c BrAA	uruu uruP urg,	urgA urPu uroP	G2, B	u B	r. c	Fa Fa	Brg Brg Brg
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8, 606; [k	cdı,	l rc	BrBAPI °G [K/ Brgggl &f / grBl ;][= ='; r T@Ф=['¢		g/ o X]]z T®S	u,	uBB BHuc gB gc PB Pc oB cc	uug uo, uo, uo, uo, uo, uoP uoB uP. uPc	H uPq ugA ug, ugP ugu ugB uu. uul	H ugB uul uuc uuP uug uuB H H	uuP uuP uuP uuP uuu uB. uB. uBc uBo	H UBq UBB AI AC AO AP Ag AB	H AP Au . A H H H	HPurA HPBrl	BrAA BrI BrI BrI BrI BrI BrI BrI BrI P BrI BrI A Br. u Br. P	urBl		G , B G, B	u B u B u B u B u B u B	r. c r. c r. c r. c r. c	H H H H H	Brg Brg Brg Brg Brg Brg Brg Brg Brg
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®97.2 UZ	®G)z UZ "GODK[*°° ФUG*°J	đrα,.1 Χ ØΣ	S' °Z'[*Θ " ≤* ^g	S'°Z'[*€ T≤'UD =	S⊕+* " ≤*	TZz T≤'UQ= QUG*°J	D O2Φ= &*⊜G2s j**ZI	D	b	f	D	b	f	f *°⊕[h]'z ®TSJ	4 ≤ D 4	4 ≤ b			(z (z	_	7 b ≤0
&'@ o ®;'[K	cdı,	l rgc	BrBAPI °G [K/ Brgggl &f / grBl:][= =';r Τ@Φ=['¢		g/ o X]]z T®S	go	BHuc gB gc PB Pc oB oc cB cc , B	ugu ugu ugu ugu uuA uul uuc uuP uug uuB	H H H H H H H H	H H H H H H H	Ao Ao Ao Ag AB . A . I	. c H H H H H H	H H H H H H	######################################	Bri Bri Bri Bri P Bri A Br. u Br. P Br. c	Br. c BrA BrAo BrA urBu urBo urBl urBA uruu urup urup	urBP urB. urug uru, uruA urgg urgc urgl urgA urPu uroP	G , B	u Br. c	Hu Hu Hu Hu Hu Hu Hu Hu	Brg
&'@O®'[K	cdı,	l rc	BrBAPI °G [K/ Brgggl &f / grBl:][= =';r Τ@Φ=['¢		g/ o X]]z T®S	go	BHuc gB gc PB Pc oB oc cB cc , B uBB	uuA uuA uuA uuA uul uuo uug uuu H H	H H H H H H H	H H H H H H H	Ag Ag Ag Ag AB	H H H H H H H	H H H H H H H	HyBro	Brl Brl Brl P Brl P Brl A Br. u Br. P Br. c	Br. c BrA BrAo BrA urBu urBo urBo urBA uruu uruu uruu urup	urB. urug uru, uruA urgg urgc urgl urgA urPu		u Br. c	Hu H	Brg
8,660€;[K	cdı,	·	BrBAPI °G [K/ Brgggl &f / grBl:][= =';r Τ@Φ=['¢		g/ o X]]z T®S	go	BHuc gB gc PB Pc oB oc cB cc , B	uuo uuo uuo uuo uug H H H H	H H H H H H H	H H H H H H H	. A . A . A . I H H H	H H H H H H H	H H H H H H	Hu. rA	Brl Brl Brl P Brl P Brl A Br. u Br. P Br. c	Br. c BrA BrAo BrAo urBu urBo urBo urBA uruu urup urup	urBP urB. urug uru, uruA urgg urgc urgc urgl urgA urPu uroP		u Br. c	Hu H	Brg
&'@'O®', [K	cdu,	. rgc	BrBAPI °G [K/ Brgggl &f / grBl:][= =';r Τ@Φ=['¢		g/ o X]]z T®S	go	BHILD GB GC PB PC OB OC CB CC , B UBB	uug uug uug uug uuB H H H	H H H H H H H	H H H H H H	.! .! .! .! H H H	H H H H H H H	H H H H H H	## P P P P P P P P P P P P P P P P P P	Bri Bri Bri Bri Bri P Bri A Br. u Br. P Br. c	Br. c BrA BrAo BrA urBu	urBP urB. urug uru, uruA urgg urgc urgl urgA urPu uroP	G , B	u Br. c	H H H H H H H H	Brg Brg Brg Brg Brg
&'@@@'[K	cdu,	crgc	5]ruu ='r / ulPobl ;][= 9]]jФ= [' ©	D;Φz [' Φ	g/ o X]]z T®S	u,	BHuc gB gc PB Pc oB oc cB	g, B g, B g, B g, B gcc gcB go, gog	gP. gPB ggc ggB gul guo guu gBA gBl gBC ul P	guc guB gB, gBg gBB uAl uAc uAP uAg uAB	gBq gBg gBg gBg uA uAo uAu u u. c	u. P ul . ul o ul u u, . u, o u, g u, g u, B ucA	u, g u, g u, B ucl ucc ucP ucu ucB uoA		Bri Bri Bri Bri Bri P Bri A Br. u Br. P Br. c		urBP urB. urug uru, uruA urgg urgc urgl urgA urPu uroP	G,B	u Br. c	Hu H	Brg
&' ଫୁଡ଼ିଖ୍' [K	cdu,	, rgc	5]ruu ='r / ulPobl ;][= 9]]jO= ['O	D;Φz [' Φ	g/ o X]]z T®S	u,	BHuc gB gc PB Pc oB cc , B uBB	gPP gPP gPP gPP gPP ggo ggo ggB gul guo guu ul c	guu gBc gBu uAl uAo uAu u. A u. I u. c	u, P uAg u u. o u. u ul A ul , ul c ul P ul g ul B	u. B u. B u. B u. B ul I ul P ul B u, . u, , u, o	upo u, o ucA uc, ucP ucB uo. uo, uoc uop uog	ug, uoA uoc uoP uoB uP. uPl uPc uPo uPp uPp	H. ro	Bri Bri Bri Bri P Bri P Bri A Br. u Br. P Br. c		urBP urB. urug uru, uruA urgg urgc urgc urgl urgA urPu	G, B	u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c	Ha Ha Ha Ha Ha Ha Ha Ha Ha	

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0 9 2 0 2	ÓnΩ, .1	đrα,.1	" ≤* ^g	T≤' UФ=	" ≤*	.dnc.an	& ⊕G2S j**ZJ		Б			b		®TSJ	4 ≤ D	4 ≤ b	4 ≤ f		(z (_z 7 b	5 7 b ≤0
							BHIC	guP	uAP	ul c	u, c	uoA	uP, uPP	H,crP H,crP	Brl Brl	Br. c BrA	urBP urB.	G, B		c Hu	
							gB gc	guP guP	u u. o	ul u u, .	u, c u, c	uoc	uPP	Hicup	Brl	BrAo BrAo	urB. urug			c Hu	
			5] ruu =' r		al -		PB	guP	u. B	u, c	u, c	uPA	ug.	HorP	Brl	BrA	uru,		u Br	c H	ı Brg
&'@:0®;'[K	cdu,	I rgc	/ uHPobl ;][=	D;Φz [' Ø	g/ o X]]z	u,	Pc oB	gB. gBo	ul l ul o	u, P u, u	u, u uc.	uPl uPc	ug, ugc	H, crP H, crP	Brl P Brl,	urBu urBo	uruA			c Hu	
30, [N	,	90	9]]jΦ=	-,: 9	T®S	,	ОС	gBu	ul g	ucA	uc,	uPo	ugo	H, crP	Brl A	urBl	urgc		u Br	c H	ı Brg
			[' 0				cB cc	uA. uAc	ul B u, A	uc. ucl	ucP ucu	uPg uPu	ugg ugu	H,crP H,crP	Br. u Br. P	urBA uruu	urgl urgA			c Hu	
							, B	uAP	u, A u, I	ucc	uoA	uPB	ugB	H crP	Br. c	uruP	urPu		u Br	c H	
							uBB	u, B	uog	uPP	ugo	uuB	uBP	H crP	BrAA BrI	urg,		G2, B G, B		c He	
							BHuc gB	gB. gB.	u. A u. o	ul g u, .	u, u u, u	uo, uog	uPP uPB	H, grl H, grl	Brl	Br. c BrA	urB.	G,B		c Hu	
							gc	gB.	u. B	u, c	u, u	uPA	ug.	H, grl	Brl	BrAo	urug		u Br	c H	ı Brg
			5]ruu='r /uHPobl		g/ o		PB Pc	gB. gBo	ul, ulP	u, g u, B	u, u uc.	uP, uPo	ugc ugo	H, grl H, grl	Brl P	BrA urBu	uru, uruA			c Hu	
&'@:O®;'[K	cdu,	I rc	;][=	D;Фz [' Ø		u,	оВ	gBB	ul u	uc.	ucc	uPg	ugg	H, grl	BrI,	urBo	urgg			c H	ı Brg
			9]]jΦ= ['Φ		T®S		oc cB	uAl uAo	u, A u, I	uc,	ucg ucB	uPu ugA	ugu ugB	H, grl H, grl	Brl A Br. u	urBl urBA	urgc urgl			c Hu	
			ΙÝ				CC	uAu	u, r u, c	ucc	uo.	ug.	uuA	H, grl	Br. P	uruu	urgA			c H	
							, B	u. A	u, o	ucg	uo,	ugl	uu.	H grl	Br. c	uruP	urPu			c H	
							uBB BHuc	ucl gBu	uPA u. q	uPB u, c	ugu ucc	uBl uou	uBu ua.	H,grl Hc.ru	BrAA Brl	urg, Br. c		G2, B G, B		c Ho	
							gB	gBu	ul l	u, u	ucc	uPl	ugc	Ht.ru	Brl	BrA	urB.		u Br	c H	ı Brg
			5] ruu =' r				gc PB	gBu gBu	ul P u, A	ucA uc,	ucc	uPo uPu	ugP ugu	Hc.ru Hc.ru	Brl Brl	BrAo BrA	urug uru,			c Hu	
			/ uHPobl		g/ o		Pc	uA,	u, I	uco	ucg	ugA	uuA	Hc.ru	Brl P	urBu	uruA		u Br	c Hu	ı Brg
&'@:O®;'[K	cdu,		;] [= 9]] jΦ=	D;Фz [' Ø	X]]z T®S	u,	oB oc	uAg u. A	u, c u, P	ucg ucB	uoA uol	ugl ug,	uu. uu,	Hc.ru Hc.ru	Brl, BrlA	urBo urBl	urgg			c Hu	
			[, ô		160		cB	u. A	u, i	uoA	uoo	ugo	uuc	Ht. ru	Br. u	urBA	urgl			c H	
							cc , B	u. o	ucA uc.	uo. uol	uoP uou	ugP	uuo	Ht.ru Ht.ru	Br. P Br. c	uruu uruP	urgA urPu			c Hu	
							uBB	u. g ucu	uPo	ugc	uul	ugg uBP	Al	Ht.ru	BrAA	urg,		G2, B		c H	
							BHIC	uAl	ul A	u, g	ucP	uP.	ug,	Ht, rB	Brl	Br. c	urBP	G, B		c H	
							gB gc	uAl uAl	ul o ul B	ucA uc,	ucP ucP	uPc uPg	ugP ugu	Ht, rB Ht, rB	Brl Brl	BrA BrAo	urB. urug			c Hu	
			5] ruu =' r				PB	uAl	u, ,	ucP	ucP	ugA	uu.	Ht, rB	Brl	BrA	uru,		u Br	c H	ı Brg
&'@zO®;'[K	Cqi	me	/ uHPobl ;][=	D;Φz [' Φ	g/ o X]]z		Pc oB	uAP u. A	u, o	ucu uoA	uoA	ugl	uul uu,	Ht, rB Ht, rB	Brl P Brl ,	urBu	uruA		u Br u Br	c H	
u 200, [N	cau,	. rgc	9]]jΦ=), ₄ 2[T®S	u,	ОС	u.,	u, g u, B	uoA uo.	uo, uoo	ugc ugo	uuo	Hc,rB	Brl A		urgg urgc		u Br	c H	ı Brg
			[, 0				cB	u. P	uc.	uo,	uog uoB	ugg	uuP	Ht, rB Ht, rB	Br. u Br. P	urBA	urgl			c Hu	
							cc , B	u. u ul A	uc, ucc	uoc	uoB uP.	ugu ugB	uug uuu	Hc, rB	Br. c	uruu uruP	urgA urPu			c H	
							uBB	uo.	uPu	ugP	uuc	uBg	Ac	Hc,rB	BrAA	urg,	uroP		u Br	c Hį	Brg
							BHuc gB	u. o u. o	u, l u, g	ucg uo.	uoP uoP	ugA ug,	uu. uuc	HoArB HoArB	Brl Brl	Br. c BrA	urBP urB.	G, B		c Hu	
			l				gc	u. o	ucA	uo,	uoP	ugP	uuP	HoArB	Brl	BrAo	urug		u Br	c H	ı Brg
			5]ruu='r /uHPobl		g/ o		PB Pc	u. o u. B	uc, ucP	uoP uou	uoP uoB	ugu uuA	uuu uBA	HoArB HoArB	Brl P	BrA. urBu	uru, uruA			c Hu	
&'@2O®;'[K	cdu,	Argc		D;Фz [' Ø	X]]z	u,	оВ	ul I	ucu	uoB	uPl	uul	uB.	HoArB	BrI,	urBo	urgg		u Br	c H	ı Brg
			9]]jΦ=		T®S		0C	ul o	uoA	uP.	uPc	uu,	uBl	HoArB	Brl A	urBl	urgc			c H	
			['0				cB cc	ul u u, A	uo. uo,	uPl uP,	uPP uPu	uuo uuP	uB, uBc	HoArB HoArB	Br. u Br. P	urBA uruu	urgl urgA			c Hu	
							, B	u, I	uoc	uPc	ugA	uug	uBo	ЮArB	Br. c	uruP	urPu	o -	u Br	c H	ı Brg
			}	 		}	uBB BHuc	uP. u. u	ugP u, c	uuc ucB	uBl uoB	Ac ugl	. A uu,	HolarB Holro	BrAA BrI	urg, Br. c	uroP urBP			c Ho	
							gB	u. u	u, B	uo,	uoB	ugo	uuP	Holro	Brl	BrA	urB.	٥,٥	u Br	c H	ı Brg
			5] ruu =' r				gc PB	u. u	ucl ucP	uoP	uoB uoB	ugu uuA	uuu uBA	Holro Holro	Brl Brl	BrAo BrA	urug			c Hu	
			/ uHPdol		g/ o		Pc	u. u ul .	ucu	uou uPA	uoB uP.	uuA	uBA uB.	Holino Holino	Brl P	urBu	uru, uruA			c H	
&'@2O®;'[K	cdu,	Arc	;] [=	D;Фz [' Ø	X]]z	u,	οВ	ul o	uoA	uPl	uPc	uuc	uB,	Holl rc	BrI,	urBo	urgg		u Br	c H	ı Brg
			9]]jΦ= ['Φ		T®S		oc cB	ul u u, A	uol uoc	uP, uPc	uPP uPu	uuo uuP	uBc uBo	Holro Holro	Brl A Br. u	urBl urBA	urgc urgl			c Hu	
			` '				СС	u, I	uoo	uPo	ugA	uug	uBP	Holl rc	Br. P	uruu	urgA		u Br	c H	ı Brg
							, B uBB	u, c uP,	uoP ugu	uPP uuP	ugl uB,	uuu Ao	uBP	Holro Holro	Br. c BrAA	uruP urg,	urPu uroP	G) P	u Br u Br	c Hu	
							ישיי	, иг,	agu	aui	uu,	, ,,,,		ישו וע	- J. V	uiy,	uiVI	ں ,۔۔۔	. U	- IU	⊸y

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®G)zUZ	ob∩C,.1 coπ√(*	đrα,.1	" ≤* ^g	T≤' UD=	" ≤*	T≤'UQ= OUG*°J	&*⊜GŽs i**ZJ	D	b	f	D	b	f	h] ' z ®TSJ	4 ≤ D	4 ≤ b	4 ≤ f		(z (;	7 b	≤ 7 b ≤0
	-						BHIC	ucA	uoo	uPu	ugP	uug	uBu	HP, rc	Brl	Br. c	urBP	G,B			
							gB gc	ucA ucA	uoB uPl	ug. ug,	ugP ugP	uBA uB,	AA Al	HP, rc HP, rc	Brl Brl	BrAo BrAo	urB. urug		u Br. u Br.		
			5] ruu =' r		,		PB	ucA	uPo	ugP	ugP	uBo	A,	HP, rc	Brl	BrA	uru,		u Br.	c Hu	Brg
&'@:0®;'[K	cdu,	ug	/ uHPobl ;][=	D;Φz [' Φ	g/ o X]]z	u,	Pc oB	uc, ucq	uPg uPB	ugg ugB	ugu uu.	uBg uBu	Ao AP	HP, rc	Brl P Brl ,	urBu urBo	uruA		u Br. u Br.	_	_
~ 2 00, [it	J	ug .	9]]jΦ=	, 72 L Y	T®S	u,	ОС	ucB	ugA	uuA	uu,	uBB	Ag	HP, rc	Brl A	urBl	urgc		u Br.	c Hu	Brg
			[, 0				cB cc	uo. uo,	ugl ug,	uu. uul	uuo uuP	AA A	Au Au	HP, rc	Br. u Br. P	urBA uruu	urgl urgA		u Br. u Br.		
							, B	uo, uoo	ug, ugc	uui uu,	uug	Al	AB	HP, rc	Br. c	uruP	urPu		u Br.		- "
							uBB	uuA	H uAP	Н	Ag	H	Н	HP, rc	BrAA BrI	urg,	uroP urBP	G2, B G, B			
							BHuc gB	guP guP	uAP u	ul c ul u	u, c u, c	uoA uoc	uP, uPP	H, crP H, crP	Brl Brl	Br. c BrA	urB.	υ, B	u Br. u Br.		
							gc	guP	u. o	u, .	u, c	uog	uPB	H crP	Brl	BrAo	urug		u Br.		
			5]ruu='r /uHPobl		g/ o		PB Pc	guP gB.	u. B ul l	u, c u, P	u, c u, u	uPA uPl	ug. ug,	H, crP H, crP	Brl P	BrA urBu	uru, uruA		u Br. u Br.		_
&'@:O®;'[K	cdu,	crgc	;] [=	D;Φz [' Φ	X]]z	go	οВ	gBo	ul o	u, u	uc.	uPc	ugc	H, crP	Brl,	urBo	urgg		u Br.	c Hu	Brg
			9]]jΦ= ['Φ		T®S		oc cB	gBu uA.	ul g ul B	ucA uc.	uc, ucP	uPo uPg	ugo ugg	H, crP H, crP	Brl A Br. u	urBl urBA	urgc urgl		u Br. u Br.		
			. 7				cc	uAc	u, A	ucl	ucu	uPu	ugu	H, crP	Br. P	uruu	urgA		u Br.	c Hu	Brg
							, B uBB	uAP u, B	u, l uog	ucc uPP	uoA ugo	uPB uuB	ugB uBP	H,crP H,crP	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br. u Br.		
							BHuc	u, B uAB	ul P	ucl	uol	uРo	ugu	HtgrP	Brl	Br. c		G, B			
							gB gc	uAB uAB	u, . u, o	ucP ucB	uol uol	uPB ugl	uuA uu,	HogrP HogrP	Brl Brl	BrA BrAo	urB. urug		u Br. u Br.		
			5] ruu =' r				PB	uAB	u, u	uo.	uol	ugc	uu, uuo	HtgrP	Brl	BrA	uru,		u Br.		
VI COROLIN	a di		/ uHPobl	D-0 [0	g/ o		Pc	u., u.P	uc.	uo,	uoo	ugP	uuP	HtgrP	Brl P	urBu	uruA		u Br. u Br.		
&'@2O®;'[K	cdu,	, rgc	;][= 9]]jΦ=	D;Φz [' Φ	X]]z T®S	go	oB oc	u. P	uc, uco	uoo uoP	uou uPA	ugu uuA	uug uuB	HtgrP HtgrP	Brl, BrlA	urBo urBl	urgg		u Br.		
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							cc , B	ul c ul P	ucu ucB	uoB uPA	uPc uPo	uul uu,	uBA uB.	HcgrP HcgrP	Br. P Br. c	uruu uruP	urgA urPu		u Br. u Br.	_	_
							uBB	uoP	ugl	uuA	uuu	A	Ag	HtgrP	BrAA	urg,		G2, B	u Br.		
							BHuc gB	ul o ul o	uc. ucP	uoP uoB	uPc uPc	ugg uuA	uuu uB.	HoPrc HoPrc	Brl Brl	Br. c BrA	urBP urB.	G,B	u Br. u Br.		_
							gc	ul o	ucB	uPl	uPc	uu,	uB,	HbPrc	Brl	BrAo	urug		u Br.	c Hu	Brg
			5]ruu='r /uHPobl		g/ o		PB Pc	ul o ul B	uol uoc	uPc uPP	uPc uPq	uuo uug	uBo uBP	HoPrc HoPrc	Brl Brl P	BrA urBu	uru, uruA		u Br. u Br.		
&'@2O®;'[K	cdu,	I rgc	;] [=	D;Φz [' Φ	X]]z	go	οВ	u, I	uog	uPg	ugA	uuB	uBg	HbPrc	BrI,	urBo	urgg		u Br.	c Hu	Brg
			9]]jΦ= ['Φ		T®S		oc cB	u, o u, u	uou uPA	uPB ugA	ugl ugc	uBA uB.	uBu uBB	HoPrc HoPrc	Brl A Br. u	urBl urBA	urgc urgl		u Br. u Br.	c Hu	
			, ,				СС	ucA	uP.	ug.	ugo	uBl	AA	нbРrc	Br. P	uruu	urgA		u Br.	c Hu	Brg
							, B uBB	uc. uPB	uPl uu,	ugl H	ugg uBu	uB, AB	A H	HoPrc HoPrc	Br. c BrAA	uruP urg,	urPu uroP	G) P	u Br.	c Hu	
							BHuc	ul B	uu, uco	uoB	uPg	ugB	uBA	Hour.	Brl	Br. c	urBP		u Br.	c Hu	Brg
							gB	ul B ul B	ucB uol	uPl	uPg	uu,	uB, uBo	Hour. Hour.	Brl Brl	BrA BrAo	urB.		u Br. u Br.	c Hu	
			5] ruu =' r				gc PB	ul B	uoo	uPc uPg	uPg uPg	uuo uuu	иВо иВg	Hour.	Brl	BrA	urug uru,		u Br. u Br.		
010001111	, d.		/ uHPobl		g/ o		Pc	u, I	uog	uPB	ugA	uuB	uBu	Ноur.	Brl P	urBu	uruA		u Br.	c Hu	Brg
&'@2O®;'[K	cdu,	l rc	;][= 9]]jΦ=	D;Qz [' Ø	X]]z T®S	go	oB oc	u, P u, u	uoB uP.	ugA ug.	ug, ugo	uB. uBl	uBB AA	Hour. Hour.	Brl, BrlA	urBo urBl	urgg			c Hu	
			[, 0				сВ	uc.	uP,	ug,	ugP	uB,	A.	Hour.	Br. u	urBA	urgl		u Br.	c Hu	Brg
							cc , B	uc, uco	uPc uPo	ugc ugo	ugu ugB	uBc uBo	Al A	Hour. Hour.	Br. P Br. c	uruu uruP	urgA urPu		u Br. u Br.		
							uBB	ug.	uuP	Н	AA		Н	Hour.	BrAA	urg,	uroP		u Br.	c Hg	Brg
							BHuc gB	u, o u, o	uoA uoo	uPc uPg	ugl ugl	uuc uug	uBc uBg	HP. rl	Brl Brl	Br. c BrA	urBP urB.	G,B	u Br. u Br.	c Hu	
							gc	u, o	uou	ugA	ugl	uBA	uBB	HP. rl	Brl	BrAo	urug		u Br.	c Hu	Brg
			5]ruu='r / u#Pobl		c/ c		PB Pc	u, o	uP.	ugl	ugl	uBl	AA AI	HP. rl	Brl P	BrA	uru,		u Br.		
&'@2O®;'[K	cdu,		/ uHPobl ;][=	D;Фz [' Ø	g/ o X]]z	go	Pc oB	u, B ucl	uP, uPo	ug, ugo	ugo ugg	uB, uBo	Al A,	HP. rl HP. rl	Brl,	urBu urBo	uruA urgg			c Hu	
			9]]jΦ=	/	T®S		ОС	ucc	uPP	ugP	ugB	uBP	Ac	HP. rl	Brl A	urBl	urgc		u Br.	c Hu	Brg
			[, 0				cB cc	ucg ucB	uPu uPB	ugg ugu	uu. uu,	uBg uBu	Ao AP	HP. rl HP. rl	Br. u Br. P	urBA uruu	urgl urgA		u Br. u Br.	c Hu	
							, B	uoA	ugA	ugB	uuc	uBB	AP	HP. rl	Br. c	uruP	urPu	~	u Br.	c Hu	Brg
							uBB	ugP	Н	Н	Ac	Н	Н	HP. rl	BrAA	urg,	uroP	G2, B	u Br.	c Hg	Brg

					9elc®	3 Pte"st	.t&sv	k 8b@@l	(8 (3) bn	Nme wk s	Rbce v ı	ı ceb 8s	ksva ¹								\neg
			* PROPESSION	NDR	11111/ EW >	1111	,	0F13F sl n Q	F0F pl X q	n COF17	0F1	3R0F0F p	ol nC								
			11,7	LICE	VSE	WIL		0F1	6 sl n O		Or		. & K0								
		1	1	No. 81	662	\ =			D ²⁶ N	- 11		11									
		Ξ	7	*		*	=	e G	X/q	q K	e G	X/ q	q K								
		=	NO.	STATE	OF	E	=		ZqK 8 :1: Z0F	qG 13 pl n C	® Gq	qGZqK	z								
	21.		170	FLORI	DA	BALL		0F0F p	ln 0F sin	17 R 0F16	Z0F13	qG 1: 3 pln C0l 0F17R0F1	F0F pl n								
U	alux	an	-1111	ONA	FEM	1111							U S II		n qZZ	Gq	qK	9X/ q	2 GXGX	Z	D
				7111111	HIII			&	Kq GXqz	q		Kq GXqz	q	Т@Ф=		(
®9)z UZ	®G)zUZ "GODK[*** ФUG*°J	đrc₄ X ⊚αze	S' °Z[*⊖ " ≤* ⁹	S'°Z*[*G T≤'UQ=	S⊕+* " ≤*	TZz T≤'UQ= QUG*°J	D OzΦ= &*⊜GZs i**ZJ	D	b	f	D	b	f	f *°⊕[h]'z ®TSJ	4 ≤ D	4 ≤ b	4 ≤ f		(z (z	7 b≤	7 b ≤0
	-						BHuc gB	u, u u, u	uo, uog	uPP ugA	ugc ugc	uuP uuB	uBP uBB	HPI rP	Brl Brl	Br. c BrA	urBP urB.	G,B	u Br.c u Br.c		Brg Brg
			5] ruu =' r				gc PB	u, u u, u	uPA uP,	ugl ugc	ugc ugc	uBl uBc	A. Al	HPI rP	Brl Brl	BrAo BrA	urug uru,		u Br.c	Ни	Brg Brg
&'@:0®;'[K	cdu,	. rgc	/ uHPdbl ;][=	D;Φz [' Φ	g/ o X]]z	go	Pc oB	ucl uco	uPo uPq	ugP ugg	ugg ugB	uBo uBq	A, Ao	HPI rP	Brl P Brl ,	urBu urBo	uruA urgg		u Br.c	Hu	Brg Brg
u 4200, [iv	ou,	. igc	- 9]]jΦ= ['Φ), _{\P} _[\	T®S	90	oc cB	ucg uoA	uPB ugA	ugu uuA	uu. uu,	uBu uBB	AP Ag	HPI rP	Brl A Br. u	urBl urBA	urgc urgl		u Br.c u Br.c	Ни	Brg Brg
			ΙÝ				cc	uo.	ug.	uu.	uuo	AA	Ag	HPI rP	Br. P	uruu	urgA		u Br.c	Ни	Brg
							, B uBB	uo, ugu	ugl H	uu. H	uuP Ao	A H	Au H	HPI rP	Br. c BrAA	uruP urg,		G2, B	u Br.c u Br.c	Hg	Brg Brg
							BHuc gB	ucB ucB	uP, uPP	ugo ugu	uu, uu,	uB, uBP	A, Ao	HPgr, HPgr,	Brl Brl	Br. c BrA	urB.	G,B	u Br.c	Ни	Brg Brg
			5] ruu =' r				gc PB	ucB ucB	uPB ugl	uuA uul	uu, uu,	uBB A	Ag AB	HPgr, HPgr,	Brl Brl	BrAo BrA	urug uru,		u Br.c u Br.c		Brg Brg
&'@2O®;'[K	colu,	Argc	/ uHPdbl ;][=	D;Φz [' Φ	g/ o X]]z	go	Pc oB	uol	ugc ugP	uuc	uuo uug	Al Ac	. A	HPgr, HPgr,	Brl P Brl ,	urBu urBo	uruA urgg		u Br.c u Br.c		Brg Brg
			9]]jΦ= ['Φ		T®S		oc cB	uog uoB	ugg ugB	uuP uug	uuB uB.	Ao AP	.1	HPgr, HPgr,	Brl A Br. u	urBl urBA	urgc urgl		u Br.c u Br.c		Brg Brg
			. 4				cc , B	uP.	uuA	uuu H	uBl uB,	Ag	., H	HPgr,	Br. P Br. c	uruu	urgA urPu		u Br.c	Hu	Brg
							uBB	uuP	uu. H	Н	.1	Ag H	Н	HPgr, HPgr,	BrAA	uruP urg,	uroP	G2, B	u Br.c	Hg	Brg Brg
							BHuc gB	uo.	uPo uPu	ugg uuA	uuc	uBo uBu	Ac Ag	HPurl HPurl	Brl Brl	Br. c BrA	urBP urB.	G, B	u Br.c u Br.c	Ни	Brg Brg
			5] ruu =' r				gc PB	uo.	ug. ugc	uul uuc	uuc	AA Al	Au . A	HPurl HPurl	Brl Brl	BrAo BrA	urug uru,		u Br.c u Br.c		Brg Brg
&'@2O®;'[K	colu,	Arc	/ uHPobl ;][=	D;Φz [' Φ	g/ o X]]z	go	Pc oB	uoc	ugP ugu	uuo uug	uug uuB	Ac Ao	.1	HPurl HPurl	Brl P Brl ,	urBu urBo	uruA urgg		u Br.c u Br.c		Brg Brg
J. 223, [,		9]]jΦ= ['Φ	-,4-1 7	T®S	3-	oc cB	uoB uP.	ugB uuA	uuu H	uB. uBl	AP Aq	., H	HPurl HPurl	Brl A Br. u	urBl urBA	urgc urgl		u Br.c	Ни	Brg Brg
			ΙÝ				cc	uP,	uu.	Н	uBc	Au	Н	HPurl	Br. P	uruu	urgA		u Br.c	Ни	Brg
							, B uBB	uPo uuu	uul H	H	uBo .,	AB H	H	HPurl HPurl	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br.c u Br.c	Hg	Brg Brg
							BHuc gB	uPB uPB	uu. uuo	H	uBB uBB	Au . A	H	HgorP HgorP	Brl Brl	Br. c BrA	urBP urB.	G, B	u Br.c u Br.c		Brg Brg
			5] ruu =' r				gc PB	uPB uPB	uug H	H	uBB uBB	.I H	H	HgorP HgorP	Brl Brl	BrAo BrA	urug uru,		u Br.c u Br.c	Hu	Brg Brg
&'@2O®;'[K	cdu,	ug	/ uHPobl	D;Фz [' Ø	g/ o X]]z	go	Pc oB	ugl ugc	H	H H	A.	H	H H	HgorP HgorP	Brl P Brl ,	urBu urBo	uruA urgg		u Br.c u Br.c	Ни	Brg
	Jul,	uy	9]]jΦ=	, 7° L V	T®S	95	ОС	ugP	H	Н	Ac AP	H	Н	HgorP	Brl A	urBl	urgc		u Br.c	Ни	Brg
			[, 0				cB cc	ugu uuA	Н	H	Ag	Н	H	HgorP HgorP	Br. u Br. P	uruu	urgA		u Br.c	Ни	Brg
							, B uBB	uu. H	H	H	Au H	H	H	HgorP HgorP	Br. c BrAA	uruP urg,	urPu uroP			Hg	Brg Brg
							BHuc gB	guB guB	uAu u.,	ul P u, A	u, P u, P	uo. uoo	uPo uPu	H, PrA H, PrA	Brl Brl	Br. c BrA	urBP urB.	G, B	u Br.c	Ни	
			5] ruu =' r				gc PB	guB guB	u. g ul .	u, , u, P	u, P u, P	uou uP.	ugA ugl	H, PrA H, PrA	Brl Brl	BrAo BrA	urug uru,		u Br.c u Br.c		Brg Brg
&'@2O®;'[K	colu,	crgc	/ uHudol	D;Φz [' Φ	g/ o X]]z	u,	Pc oB	gB, gBg	ul c ul P	u, u ucA	u, B uc,	uP, uPo	ugc ugP	H PrA H PrA	Brl P Brl ,	urBu urBo	uruA urgg		u Br.c	Ни	Brg Brg
	J,	3.90	9]]jΦ=	-,	T®S	",	ОС	uAA	ul u	uc.	uco	uPg	ugg	H, PrA	Brl A	urBl	urgc		u Br.c	Ни	Brg
			[, 0				cB cc	uA, uAP	u, A u, I	uc, ucc	ucu	uPu ugA	ugu ugB	H PrA	Br. u Br. P	uruu	urgA		u Br.c	Hu	Brg Brg
							, B uBB	uAu uc.	u, , uoB	uco uPu	uo. ugg	ug. uB.	uuA uBg	H PrA H PrA	Br. c BrAA	uruP urg,	urPu uroP		u Br.c		Brg Brg
							BHuc gB	u u	ul u u, ,	ucc	uo, uo,	uPg ugA	ugB uul	Hcuru Hcuru	Brl Brl	Br. c BrA	urBP urB.	G, B	u Br.c u Br.c		Brg Brg
			5] ruu =' r				gc PB	u u	u, g ucA	uoA uo,	uo, uo,	ug, ugP	uuc uuP	Hoburu Hoburu	Brl Brl	BrAo BrA	urug uru,		u Br.c u Br.c	Hu Hu	Brg Brg
&'@2O®;'[K	colu,	, rgc	/ uHudol	D;Фz [' Ø	g/ o X]]z	u,	Pc oB	u. o u. u	ucl	uoo uoP	uoP uoB	ugu ugB	uug	Hcuru Hcuru	Brl P Brl ,	urBu urBo	uruA urgg			Ни	Brg Brg
a 0200, [K	cui,	, igc	9]]jΦ=	υ,Ψ2 [T®S	u,	ОС	ul.	ucP	uou	uP.	uu.	uBA	Hcuru	Brl A	urBl	urgc		u Br.c	Ни	Brg
			[' O				cB cc	ul c ul P	ucu uoA	uoB uPA	uPc uPo	uul uu,	uB. uBl	Hcuru Hcuru	Br. u Br. P	uruu	urgl		u Br.c u Br.c	Ни	Brg Brg
							, B uBB	ul u uou	uo. ugc	uP. uu.	uPg uBA	uuc Al	uBl Au	Houru Houru	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br.c u Br.c		Brg Brg

					9elc®	3 Pte"st	.t&sv	k 8b@@l	(8 (3) bm	Nme wk s	Rbce v u	ı ceb 8s	ksva ¹								\neg
			* PROPESSION	IIIIII	11///	,	,	0F13F	F0F pl	n COF17											
			11111	NDR	EW >	111.			Xq C8 qqK0	kqz D ⁷² NC		13R0F0F p 17R0F16									
			77.	LICE	NSE.	VI		0F1	6 sl n O			Xkqz qqKCD _{Xk}	. & KO								
		3	7	No. 91	660	\ =		^4 2	D ²⁰⁵ N	o qqrc		ципарх к	(N								
		Ξ	*:	140. 01	002	*	Ξ					V/	. V								
		=	PE	×		K	Ξ		X/q ZqK 8	q K aG		X∕q qGZqK									
		=	O.	STATE	OF	1413		12F4:1	:1: Z0F	13 pl n C 17R0F16	® Gq 5 Z8	1 qG 1:									
	71.		3/60	CLORI	DA	18,11		0.01	sln	17101 10		3 pl n COI 0F17R0F1									
(1	alux	an	-1111	ONA	L ELM	111.									n qZZ	.Gq	qK	9X/ q	2 GXG X	Z	D
				,111III	Him				Kq GXqz	q		Kq GXqz	q	Т@Ф=		(
® 9 z ∪ Z	®G)z UZ "GOLK[*°°	X @ZG	S' °Z*[* Θ	S' °Z*[*6	SØ+*	TZz T≤'UD=	D ΦΦ= &* ΘΦ	D	b	f	D	h	f	f *°⊖[h]'z							
® d y2 U2	đnα,.1 em√	đrœ, ∘1	" ≤* ⁹	T≤' UD=	" ≤*	bnc.₁ 1≥ αh−	j**Z		ь			b	'	®TSJ	4 ≤ D				(_Z (_z	_	7 b ≤0
							BHuc gB	ul g ul g	uc, ucu	uog uP.	uPP uPP	ugu uul	uuB uBl	Нодг, Нодг,	Brl Brl	Br. c BrA	urBP urB.	G, B	u Br.c	Hu	Brg Brg
			5] ruu =' r				gc PB	ul g ul g	uo.	uP, uPP	uPP uPP	uuc uug	uBc uBP	Hogr, Hogr,	Brl Brl	BrAo BrA	urug uru,		u Br.c u Br.c		Brg Brg
01000000			/ uHudol		g/ o		Pc	u, .	uoP	uPg	uPB	uuu	uBg	Hogr,	Brl P	urBu	uruA		u Br.c	Ни	Brg
&'@2O®;'[K	colu,	I rgc	;] [= 9]] jΦ=	D;Qz [' Ø	X]]z T®S	u,	oB oc	u, c u, g	uou uPA	uPB ugA	ug. ug,	uBA uB.	uBu uBB	Нодг, Нодг,	Brl, BrlA	urBo urBl	urgg urgc		u Br.c u Br.c		Brg Brg
			[' 0				cB cc	u, B uc.	uP.	ug. ugl	ugo	uBl uB,	AA A	Нодг, Нодг,	Br. u Br. P	urBA uruu	urgl urgA		u Br.c u Br.c		Brg Brg
							, B	uc,	uPc	ug,	ugg ugu	uBc	Al	Hogr,	Br. c	uruP	urPu		u Br.c	Н	Brg
							uBB BHuc	ugA u, .	uuo ucP	uPA	uBB uPB	. A uu.	H uBl	Нодг, НоВгА	BrAA Brl	urg, Br. c		G2, B G, B	u Br.c u Br.c		Brg Brg
							gB	u, .	uo.	uPc	uPB	uuc	uBc	₩ВгА	Brl	BrA	urB.	-,-	u Br.c	Ни	Brg
			5] r uu =' r				gc PB	u, . u, .	uoc	uPP uPu	uPB uPB	uug uuB	uBP uBu	Hobra Hobra	Brl Brl	BrAo BrA	urug uru,		u Br.c u Br.c		Brg Brg
&'@2O®;'[K	colu,	l rc	/ uHuobl ;][=	D;Φz [' Φ	g/ o X]]z	u,	Pc oB	u, c u, g	uoB uP.	ugA ugl	ug. ugc	uBA uBl	uBB AA	Hobra Hobra	Brl P Brl ,	urBu urBo	uruA urgg		u Br.c u Br.c		Brg Brg
& Q OO, [K	cu,	110	9]]jΦ=	D,Ψ2[Φ	T®S	u,	ос	ucA	uP,	ug,	ugP	uB,	A	ЮВгА	Brl A	urBl	urgc		u Br.c	Hu	Brg
			[' 0				cB cc	uc, ucc	uPc uPo	ugc ugo	ugu ugB	uBo uBo	Al A,	Hobra Hobra	Br. u Br. P	urBA uruu	urgl urgA		u Br.c u Br.c		Brg Brg
							, B	ucP	uPg	ugP	uu.	uBP	Ac	ЮBrA	Br. c	uruP	urPu		u Br.c	Hu	Brg
							uBB BHuc	ug, u, g	uug uol	uPP	A. ugc	. I uuo	H uBP	Hobra HPI rA	BrAA Brl	urg, Br. c	uroP urBP		u Br.c u Br.c	_	Brg Brg
							gB gc	u, g u, g	uoP uoB	uPB ug.	ugc ugc	uuu uB.	uBu AA	HPI rA HPI rA	Brl Brl	BrA BrAo	urB. urug		u Br.c u Br.c		Brg Brg
			5] r uu =' r				PB	u, g	uPl	ug,	ugc	uB,	Al	HPIrA	Brl	BrA	uru,		u Br.c	Ни	Brg
&'@2O®;'[K	cdu,		/ uHudol ;][=	D;Φz [' Φ	g/ o X]]z	u,	Pc oB	ucA	uPc uPP	ugo ugP	ugP ugB	uBo uBP	A, Ac	HPI rA HPI rA	Brl P	urBu urBo	uruA urgg		u Br.c u Br.c		Brg Brg
			9]]jΦ= ['Φ		T®S		oc cB	ucP ucu	uPu uPB	ugu	uu. uul	uBg uBu	Ao AP	HPI rA HPI rA	Brl A Br. u	urBl urBA	urgc		u Br.c u Br.c		Brg Brg
			ΙÝ				СС	uoA	ugA	ugB uuA	uuc	uBB	Ag	HPI rA	Br. P	uruu	urgl urgA		u Br.c	Ни	Brg
							, B uBB	uol ugg	ugl H	uu. H	uuo Ao	AA H	Ag H	HPI rA HPI rA	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br.c u Br.c		Brg Brg
							BHuc	ucA	uoo	uPu	ugP	uug	uBg	HP, rc	Brl	Br. c	urBP		u Br.c	Hu	Brg
							gB gc	ucA ucA	uoB uPl	ug. ug,	ugP ugP	uBA uB,	AA Al	HP, rc HP, rc	Brl Brl	BrA BrAo	urB. urug		u Br.c u Br.c	Hu	Brg Brg
			5] ruu =' r		a/ a		PB Pa	ucA	uPo	ugo	ugP	uBo uBP	A,	HP, rc	Brl	BrA	uru,		u Br.c		Brg
&'@:0®;'[K	cdu,	. rgc		D;Φz [' Φ		u,	Pc oB	uc, ucP	uPg uPB	ugg ugB	ugu uu.	uBu	Ao AP	HP, rc HP, rc	Brl P Brl,	urBu urBo	uruA urgg		u Br.c u Br.c	Н	
			9]]jΦ= ['Φ		T®S		oc cB	ucB uo.	ugA ugl	uuA uu.	uu, uuc	uBB AA	Ag Au	HP, rc HP, rc	Brl A Br. u	urBl urBA	urgc urgl		u Br.c u Br.c		Brg Brg
			' ,				СС	uo,	ug,	uul	uuP	A	Au	HP, rc	Br. P	uruu	urgA		u Br.c	Ни	Brg
						<u> </u>	, B uBB	uoo uuA	ugc H	uu, H	uug AP	Al H	AB H	HP, rc HP, rc	Br. c BrAA	uruP urg,	urPu uroP				Brg Brg
							BHuc gB	uoA uoA	uPc uPu	ugP ugB	uuc	uBc uBg	Ac AP	HPurA HPurA	Brl Brl	Br. c BrA	urBP urB.			Hu	Brg
			L				gc	uoA	ug.	uu.	uuc	AA	Au	HPurA	Brl	BrAo	urug		u Br.c	Ни	Brg
			5]ruu='r /uHudol		g/ o		PB Pc	uoA uo,	ug, ugo	uu, uuo	uuc uuP	Al A,	AB 	HPurA HPurA	Brl P	BrA urBu	uru, uruA		u Br.c u Br.c		Brg Brg
&'@2O®;'[K	cdu,	Argc	=] [;	D;Φz [' Φ	X]]z	u,	oB	uoP	ugg	uuP	uuu	Ac	.1	HPurA	BrI,	urBo	urgg		u Br.c	Ни	Brg
			9]]jΦ= ['Φ		T®S		oc cB	uoB uP.	ugu uuA	uug uuB	uBA uBl	AP Ag	.,	HPurA HPurA	Brl A Br. u	urBl urBA	urgc urgl		u Br.c u Br.c	Hu	Brg Brg
							cc , B	uPl uPc	uu. uul	H	uB, uBc	Au Au	H	HPurA HPurA	Br. P Br. c	uruu uruP	urgA urPu		u Br.c u Br.c	Hu	Brg Brg
							uBB	uug	Н	Н	. 1	Н	Н	HPurA	BrAA	urg,	uroP		u Br.c	Hg	Brg
							BHuc gB	uo, uo,	uPP ugA	ugu uu.	uuP uuP	uBP uBB	Ao Au	HPurB HPurB	Brl Brl	Br. c BrA	urBP urB.	G, B	u Br.c u Br.c		Brg Brg
			5] ruu =' r				gc PB	uo,	ug,	uu,	uuP uuP	A	AB	HPurB HPurB	Brl Brl	BrAo BrA	urug		u Br.c		Brg
			/ uHudol		g/ o		Pc	uo, uoP	ugo ugg	uuo uug	uuu	A, Ao	.1	HPurB	Brl P	urBu	uru, uruA		u Br.c	Ни	Brg Brg
&'@2O®;'[K	cdu,	Arc	;][= 9]]jΦ=	D;Φz [' Φ	X]]z T®S	u,	oB oc	uou uP.	ugB uuA	uuu H	uBA uBl	AP Ag	., H	HPurB HPurB	Brl,	urBo urBl	urgg urgc		u Br.c u Br.c		Brg Brg
			[, δ		.50		сВ	uP,	uul	Н	uBc	Au	Н	HPurB	Br. u	urBA	urgl		u Br.c	Ни	Brg
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&' @'O'®;' [K	cdı,	l rgc	5]ruu ='r / uHidol ;][= 9]]jФ= ['©	D;Φz [' ©	g/ o X]]z T®S	go	BHuc gB gc PB Pc oB oc cB	uoB uoB uoB uoB uPl uPc uPg uPB ugA ugl	ugl ugo ugu uuA uul uuc uuo uug uuu uub uuc uuo uug uuu	:	uBA uBA uBA uBA uBA uB, uBo uBP uBu uBB uBB	AA A, Ao Ag AB . A 	AB	10 co 15	Bri Bri Bri Bri P Bri A Br. u Br. c BrAA	Br. c BrA BrAo BrA urBu urBo urBl urBA uruu uruP urg,	uray uray uray uray uray uray uray uray	G,B	u Br. c u Br. c	Hu Hu Hu Hu Hu Hu Hu	Brg
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&'@ @ (K	cdı,		5]ruu ='r / uHdobl :][= 9]]jФ= [' Ø	D;Φz [' Φ	g/ o X]]z T®S	go	BHuc gB gc PB Pc oB cc , B uBB	uPg uPg uPg uPg ugA ugl ugc ugc ugP ugu	ugB uul uuo uug uuB H H H	H H H H H H H	uBg uBg uBg uBg uBB A Al Ac Ao AP	AP ABI .c H H H	H H H H H H	## ## ## ## ## ## ## ## ## ## ## ## ##	Bri A Bri Bri Bri Bri A Bri A Bri A Br. u Br. c BrAA	Br. c BrA BrAo BrA urBu urBo urBl urBA uruu uruP	urBP urB. urug uru, uruA urgg urgc urgl urgA urPu	G,B	u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c	H H H H H H H H H H H H H H H H H	Brg Brg Brg

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			сВ	u. o	uc.	uol	uog	ugP	uuo	Hoc, rc	Br. u	urBA	urgl		u Br. o	: Hu	Brg
			cc , B	u.g ul A	ucl uc,	uo, uoc	uou uPA	ugg ugu	uuP uug	Ht, rc Ht, rc	Br. P Br. c	uruu uruP	urgA urPu		u Br.o		Brg Brg
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			BHuc gB	uAB uAB	ul P u, .	ucl ucP	uol uol	uPo uPB	ugg uuA	HogrP HogrP	Brl	BrA	urB.	G , Б	u Br. o		Brg
			gc PB	uAB uAB	u, o u, u	ucB uo.	uol uol	ugl ugc	uul	HtgrP HtgrP	Brl Brl	BrAo BrA	urug uru,		u Br. o		Brg Brg
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&'@:O®;'[K cdu, . U]++][S'U'['	O X]]z T®S	u,	oB oc	u. P u. B	uc, uco	uoo uoP	uou uPA	ugu ugB	uug uuu	HtgrP HtgrP	Brl,	urBo urBl	urgg		u Br. o		Brg Brg
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			uBB	uoP	ugl	uuA	uuu	A	Ag	HogrP	BrAA	urg,	uroP		u Br. o	: Hg	Brg
			BHuc gB	u. l u. l	ul B u, c	uco ucB	uoc	uPu ug.	uuA uul	HtBro HtBro	Brl Brl	Br. c BrA	urBP urB.	G, B	u Br.o		Brg Brg
			gc	u. l	u, u	uo.	uoc	ugc	uuo	Ht Bro	Brl	BrAo	urug		u Br. o	: Hu	Brg
, z	g/ o		PB Pc	u. I u. P	uc.	uoc uoP	uoc	ugg ugu	uug uuu	HtBro HtBro	Brl P	BrA urBu	uru, uruA		u Br. o		Brg Brg
&'@cO®;'[K cdu, .rgc U]++][S'U'['	O X]]z T®S	u,	оВ	ul A ul ,	ucP	uog	uPA uPl	uuA uul	uuB uBA	HtBro HtBro	Brl, BrlA	urBo	urgg		u Br. o		Brg Brg
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			cc , B	ul g ul B	uo. uol	uP. uPl	uPP uPu	uuc	uBl uB,	Ht Bro Ht Bro	Br. P Br. c	uruu uruP	urgA urPu		u Br. o		Brg Brg
			uBB	uoB	ugo	uul	uBA	A,	AB	Ht Bro	BrAA	urg,	uroP	G2, B	u Br. o	: Hg	Brg
			BHuc gB	ul c ul c	ucA uco	uoo	uPc uPc	ugP uuA	uug uBA	Horu Horu	Brl Brl	Br. c BrA	urBP urB.	G, B	u Br. o		Brg Brg
			gc	ul c	ucu	uP.	uPc	uul	uBl	Hooru	Brl	BrAo	urug		u Br. o	: Hu	Brg
, z	g/ o		PB Pc	ul c ul u	uo. uo,	uP, uPo	uPc uPP	uuo uuP	uBc uBo	Hooru Hooru	Brl P	BrA urBu	uru, uruA		u Br.o		Brg Brg
&'@2O®;'[K cdu, Argc U]++][S'U'['	Q X]]z	u,	оВ	u, .	uoP	uPg	uPB	uuu	uBP	Hooru	BrI,	urBo	urgg		u Br. o	: Hu	Brg
[, 6	T®S		oc cB	u, c u, g	uog uoB	uPu uPB	ug. ug,	uuB uBA	uBg uBu	Hooru Hooru	Brl A Br. u		urgc urgl		u Br. o		Brg Brg
			cc , B	u, u ucA	uPA uP.	ugA	ugo	uB. uBl	uBB AA	Hooru	Br. P Br. c	uruu uruP	urgA urPu		u Br. o		Brg
			uBB	uPu	uP. uu,	ug. H	ugP uBg	AB	H	Horu Horu	BrAA	urg,	uroP		u Br. o	: Hg	Brg
			BHuc gB	ul g ul g	uc, ucg	uog uPA	uPP uPP	ugu uu.	uuB uBl	Hogr. Hogr.	Brl Brl	Br. c BrA	urBP urB.	G, B	u Br. o		
			gc	ul g	uoA	uP,	uPP	uuc	uBc	Ноgr.	Brl	BrAo	urug		u Br. o	Hu	Brg
, z	g/ o		PB Pc	ul g u, A	uoc uoP	uPo uPg	uPP uPu	uuP uuu	uBo uBg	Hogr. Hogr.	Brl P	BrA urBu	uru, uruA			: Hu : Hu	_
&'@2O®;'[K cdu, Arc U]++][S'U'['	Q X]]z	u,	οВ	u, c	uou	uPB	ug.	uBA	uBu	Hogr.	BrI,	urBo	urgg		u Br. o	: Hu	Brg
[, 6	T®S		oc cB	u, P u, B	uoB uP.	ugA ug.	ug, ugo	uB. uBl	uBB AA	Нодг. Нодг.	Brl A Br. u	urBl urBA	urgc urgl		u Br. o	: Hu : Hu	Brg Brg
			СС	uc.	uPl	ugl	ugg	uB,	A.	Ноgr.	Br. P	uruu	urgA		u Br. o	: Hu	Brg
		<u>L</u>	, B uBB	uc, ugA	uPc uuc	ug, H	ugu uBB	uBc . A	Al H	Нодг. Нодг.	Br. c BrAA	uruP urg,	urPu uroP		u Br. o	: Hu : Hg	Brg
			BHuc gB	ucu	uPl uPP	ugo ugu	uul uul	uB, uBP	A, Ao	HPgr. HPgr.	Brl Brl	Br. c BrA	urBP urB.	G, B	u Br.o		Brg
			gc	ucu	uPP	ugu uuA	uul	uBu	Ag	HPgr.	Brl	BrAo	urug		u Br. o	Hu	Brg
, , z	g/ o		PB Pc	ucu uo.	ugl ug,	uul uu,	uul uuo	AA Al	Au AB	HPgr. HPgr.	Brl Brl P	BrA urBu	uru, uruA			: Hu : Hu	
&'@2O®;'[K cob., ug U]++][S'U'['	O X]]z	u,	οВ	uoc	ugo	uuo	uug	A,		HPgr.	BrI,	urBo	urgg		u Br. o	: Hu	Brg
[, 0	T®S		oc cB	uog uoB	ugg ugu	uuP uug	uuB uBA	Ac Ao	.1	HPgr. HPgr.	Brl A Br. u	urBl urBA	urgc urgl			: Hu : Hu	Brg Brg
			СС	uP.	ugB	uuu	uBl	AP	٠,	HPgr.	Br. P	uruu	urgA		u Br. o	Hu	Brg
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							gc PB	gBg gBg	ul o ul u	u, B ucl	uc, uc,	uPc uPg	ugo ugu	Hc.r. Hc.r.	Brl Brl	BrAo BrA	urug uru,		u Br.c		Brg Brg
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							uBB	ucg	uPo	ug,	uul	uBo	Α.	Hc.r. Holru	BrAA BrI	urg, Br. c		G2, B G, B	u Br.c		Brg Brg
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&'@2O®;'[K	cdu,	, rgc	U++][['©	S' U' [' Q	X]]z T®S	go	oB oc	ul P ul B	uo. uo,	uPl uPc	uPo uPq	uuc uuP	uB, uBc	Holru Holru	Brl, BrlA	urBo urBl	urgg		u Br.c		Brg Brg
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&'@:0®;'[K	cdu,	I rgc	U++][['©	S' U' [' O	X]]z T®S	go	oB oc	uc. uc,	uPc uPo	ugc ugo	ugP ugu	uBc uBP	Al A,	HPArg HPArg	Brl, BrlA	urBo urBl	urgg		u Br.c		Brg Brg
							сВ	ucP	uPg	ugg	uuA	uBg	Ac	HPArg	Br. u	urBA	urgl		u Br.c	Ни	Brg
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							BHuc gB	u, u u, u	uol uog	uPP uPB	ugc ugc	uuo uuB	uBP	HPI rl	Brl	BrA	urB.	О , Б	u Br.c		Brg
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			, z		g/ o		Pc	uc.	uPo	ugo	ugg	uBo	A,	HPI rl	Brl P	urBu	uruA		u Br.c	Ни	Brg
&'@:0®;'[K	colu,	l rc	U ++][['©	S' U' [' Q	X]]z T®S	go	oB oc	ucc	uPg uPu	ugg ugu	ugB uu.	uBP uBu	Ac Ao	HPI rl	Brl, BrlA	urBo urBl	urgg urgc		u Br.c u Br.c		Brg Brg
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							uBB BHuc	ugu	Н	Н	Ao ugB	H uBA	H AA	HPI rl HPorA	BrAA BrI	urg, Br. c	uroP		u Br.c u Br.c	Hg	Brg Brg
							gB	ucc	uou uPl	ug. ugc	ugB	uB,	Al	HPorA	Brl	BrA	urB.		u Br.c	Ни	Brg
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&'@2O®;'[K	coL,	•	U ++][['0	S' U' [' Q	X]]z T®S	go	oB oc	uoA uol	ugl ug,	uu. uul	uu, uuo	AA A	Au AB	HPorA HPorA	Brl, BrlA	urBo urBl	urgg			Hu	Brg Brg
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							uBB BHuc	uul ucP	H uP.	Н	AB uu.	H uBl	H Al	HPorA HPPr,	BrAA BrI	urg, Br. c	uroP		u Br.c	Hg	
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9el c@3 Pt e"st , t & svk 8b@8k 8 0 bmNme wk s@bce v u ceb 8 sk sv g 1 0F1378F0F pl n C0F17 sl n O X qk q z & KC8 qqKCD 70 NC 0F16 sl n 0 X G kq z & K8 qqKC D28 N No. 81662 ** No. 81662 ** No. 81662 ** STATE OF OF16 pl n OF178F16 sl n OF	q z zgq qK	
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['O T®S oc uPc uu, H uBo AB H HpAro Bri	r. u urBA urgi	u Br.c Hu Brg u Br.c Hu Brg
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8' '@2'' OB' K cdu, ug U + + [S' U" [' C X]] z go OB UU. H H Ag H H HgurA Britan HgurA HgurA Britan HgurA HgurA Britan HgurA HgurA HgurA HgurA HgurA HgurA HgurA	nd, urBo urgg nd A urBl urgc	u Br.c Hu Brg u Br.c Hu Brg
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gB PB. gl u go. gP. guB uAg HuP, r. B gc PB. g, goP gP. gB, u HuP, r. B		u Br.c Hu Brg u Br.c Hu Brg
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cc g.P goo ggl guA u.A ul, HuP,r.Br.	r. P uruu urgA r. c uruP urPu	u Br.c Hu Brg u Br.c Hu Brg
uBB gPu gBc uAg uIA ucA uoA HeiP, r. Br.	rAA urg, uroP	G2, B u Br. c Hu Brg
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8, 30,0%, [K	cdı,	l rc	.z U++][[' ©	s.n.[.ò	g/ o X]]z T®S	u,	BHIC gB gc PB PC OB OC CB CC , B UBB	go, go, go, gou gP, gPP ggA gg, ggP	gaP gul gug gB. gBc gBg gBB uAl uA, uAo u, o	gBP uA uAc uAu u. A u. I u. c u. c u. P u. u	uAu uAu uAu uAu u. I u. P u. B uI I uI c uI P uoP	ul P u, . u, c u, u ucA uc, ucc ucP ucu ucB	ucl uco ucu uo. uo, uoo uoP uog uou uPA uuA	HIr, HIr, HIr, HIr, HIr, HIr, HIr, HIr,	Brl Brl Brl Brl P Brl A Br. u Br. P Br. c BrAA	Br. c BrA BrAo BrA urBu urBo urBl urBA uruu uruP	urBP urB. urug uru, uruA urgg urgc urgl urgA urPu uroP	G , B	u Br. c	Hu Hu Hu Hu Hu Hu Hu Hu	Brg
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&'@ ⊙ ®;[K	cdı,	. rgc	.z U++][[' ©	8. A. [. Ó	g/ o X]]z T®S	u,	BHuc gB gc PB Pc oB oc cB cc , B	gPP gPP gPP gPP gg. ggP ggB gu, guo guu ul c	guu gBc gBu uAl uAo uAu u. A u. , u. c u. P	uAq u. I u. o u. u ul. ul. ul. ul o ul P ul u ul B	u. B u. B u. B u. B ul, ul P ul B u, . u, o uPc	u, o ucA uc, ucg ucB uo. uo, uoo uoo uoP uog	uoA uoc uog uoB uP. uPl uPc uPo uPp uPg	H. rg	Brl Brl Brl Brl P Brl A Br. u Br. P Br. c BrAA	Br. c BrA BrAo BrA urBu urBo urBl urBA uruu uruP	urB. uru, uru, uruA urgg urgc urgl urgA urPu ureP	G , B	u Br. c	Hu Hu Hu Hu Hu Hu Hu Hu	Brg
&' ଫୁଡ଼ିଖ, [K	cdı,	Argc	.z U++][[' ©	S. O. [, Ó	g/ o X]]z T®S	u,	BHuc gB gc PB Pc oB oc cB	gu. gu. gu. gu. guP gBA gB, gBg gBB uA. u, P	uA uAg u u. o u. u ul A ul , ul o ul P ul u	ul A ul c ul g u, A u, I u, c u, p u, g u, B ucA	u, A u, A u, A u, A u, c u, g ucA ucl ucc ucc	ucP uoA uoc uog uoB uP. uPl uPc uPo uPo upp	uPA uP, uPP uPu ugA ug, ug, ugc ugo ugP	H. ro	Bri Bri Bri Bri P Bri A Br. u Br. P Br. c BrAA	Br. c BrA BrAo BrA urBu	uray uray uray uray uray uray uray uray	G,B	u Br. c u Br. c		Brg
8, 30,0%, [K	cdı,	Arc	.z U++][[' ©	s.n.[.ò	g/ o X]]z T®S	u,	BHIIC gB gc PB PC OB OC CB CC , B UBB	guo guo guo guo guB gB, gBg uAA uAl uAc u, u	uAc u. A u. c u. u ul ul ul ul ul ul ul ul ul o ul g ul B u, A	ul I ul P u, A u, , u, o u, g u, u ucA uc. ucl	u, , u, , u, , u, P ucA ucl uco ucg ucu	ucu uo, uoP uoB uP. uP, uPc uPP uPg uPu	uPl uPo uPu ugA ugI ug, ugo ugP ugg		Brl Brl Brl Brl P Brl A Br. u Br. P Br. c	Br. c BrA BrAo BrA urBu urBo urBl urBA uruu uruP		G,B	u Br. c u Br. c	Hu Hu Hu Hu Hu Hu Hu	Brg
8, 60.66, [K	cdı,	ug	.z U++][[' ©	s. n. [, ò	g/ o X]]z T®S	u,	BHIC gB gc PB Pc oB oc cB cc , B	u u u u u. o u. B ul l ul c ul g ul B	ul B u, , u, g ucA uc, uco ucg ucB uoA	ucc ucu uo, uo, uoo uog uou uPA uP. uPl	uoc uoc uoc uoc uog uog uoB uPl uPc uPo uPo	uPg ug, ug, ugP ugu uuA uu. uul uuc uuo	ugB uul uuc uuP uug uuB uBA uB. uBl uB,	HeBrA	BrI BrI BrI BrI P BrI A Br. u Br. P Br. c BrAA	Br. c BrA BrAo BrA urBu urBo urBl urBA uruu uruP urup,	urBP urB. urug uru, uruA urgg urgc urgl urgA urPu	G,B	u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c		Brg Brg Brg Brg Brg Brg Brg Brg

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&'@:O®;'[K	cdu,	crgc	. z U ++][S' U' [' Q	g/ o X]]z	go	Pc oB	go, gou	gBA gB,	uAP uAB	uAu u. l	u, g u, B	uoA uol	HAurg HAurg	Brl P Brl ,	urBu urBo	uruA urgg		u Br. o	_	Brg Brg
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							cc , B	gPu gg.	gBB uA	u. c u. o	ul A ul l	ucc ucP	uoP uog	HAurg HAurg	Br. P Br. c	uruu uruP	urgA urPu		u Br. o		Brg Brg
							uBB BHuc	u. A	u, I gBo	ucl u. c	uo, ul o	uPB uc.	ugg	HAurg HIPrB	BrAA Brl	urg, Br. c	uroP	G2, B G , B	u Br. c	Hg	Brg Brg
							gB	ggc	uA.	u. u	ul o	uco	uoB	HI PrB	Brl	BrA	urB.	0,0	u Br. o	Hu	Brg
							gc PB	ggc ggc	uAo uAB	ul. ulc	ul o ul o	ucB uol	uP. uPc	HI PrB HI PrB	Brl Brl	BrAo BrA	urug uru,		u Br. o	Hu	Brg Brg
&'@2O®;'[K	cdu,	, rgc	.z U++][S' U* [' Ø	g/ o X]]z	go	Pc oB	ggB gu,	u. l u. o	ul g ul B	ul u u, l	uoc uoP	uPo uPg	HI PrB HI PrB	BrlP Brl,	urBu urBo	uruA urgg		u Br. o		Brg Brg
		_	[' 0		T®S		oc cB	gug gBA	u.g u.B	u, A u, I	u, o u, g	uou uoB	uPu ugA	HI PrB HI PrB	Brl A Br. u	urBl urBA	urgc urgl		u Br. o	_	Brg Brg
							cc	gB,	ul A	u, ,	u, B	uP.	ug.	HI PrB	Br. P	uruu	urgA		u Br. o	Hu	Brg
							, B uBB	gBo u, A	ul I ucB	u, o uoB	uc. uPu	uPl uu,	ugl uBA	HI PrB HI PrB	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br. o		Brg Brg
							BHuc gB	gBc gBc	u., u.u	u, A u, c	ucA ucA	uoo uoB	uPu ug.	H, Br. H, Br.	Brl Brl	Br. c BrA	urBP urB.	G,B	u Br. o		Brg Brg
							gc PB	gBc gBc	ul I ul P	u, g ucA	ucA ucA	uPl uPo	ug, ugP	H Br. H Br.	Brl Brl	BrAo BrA	urug uru,		u Br. o	Hu	Brg Brg
			. z	611# [16	g/ o		Pc	gBu	ul u	ucl	uc,	uPg	ugg	H, Br.	Brl P	urBu	uruA		u Br. o	Hu	Brg
&'@:O®;'[K	colu,	I rgc	[' O	S' U' [' Q	X]]z T®S	go	oB oc	uAl uAo	u, . u, ,	ucc	ucP ucB	uPB ugA	ugB uuA	H, Br. H, Br.	Brl, BrlA	urBo urBl	urgg		u Br. o u Br. o	Hu	Brg Brg
							cB cc	uAu u	u, o u, P	ucg	uo. uo,	ugl ug,	uu. uul	H, Br. H, Br.	Br. u Br. P	urBA uruu	urgl urgA		u Br. o		Brg Brg
							, B uBB	u., uco	u, g uPl	ucB ug.	uoo uuA	ugc uB,	uu, AA	H, Br. H, Br.	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br. o		Brg Brg
							BHuc	gBu	u. g	u,,	uc,	uou	ug.	Ht. ro	Brl	Br. c	urBP		u Br. o	Hu	Brg
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&'@2O®;'[K	cdu,	l rc		S' U* [' Q		go	oB oc	uAP uAB	u, c u, P	ucg	uoA uol	ug.	uu. uul	Ht. ro	Brl,		urgg urgc		u Br. o	Hu	
			ı ,		100		сВ	u. l	u, u	uoA	uoc	ug, ugc	uu,	Ht. ro	Br. u	urBA	urgl		u Br. o	Hu	Brg
							, B	u. c u. g	u, B uc.	uo. uol	uoP uou	ugo ugP	uuc uuo	Ht. ro	Br. P Br. c	uruu uruP	urgA urPu		u Br. o	Hu	
							uBB BHuc	ucu uAP	uPo ul ,	ug, ucA	uul ucB	uBo uP,	Al ugo	Ht. ro HtorB	BrAA Brl	urg, Br. c	uroP urBP		u Br. o	Hg Hu	Brg Brg
							gB gc	uAP uAP	ul u u, l	uc, ucP	ucB ucB	uPg ugA	ugu uu.	HcorB HcorB	Brl Brl	BrA BrAo	urB. urug		u Br. o	Hu	
					-/		PB	uAP	u, o	ucB	ucB	ugl	uu,	HcorB	Brl	BrA	uru,		u Br. o	Hu	Brg
&'@2O®;'[K	cdu,			S' U* [' Ø		go	Pc oB	u. A u. ,	u, u ucA	uo. uol	uol uoo	ugc ugP	uuc uuo	HcorB HcorB	Brl P Brl ,	urBu urBo	uruA urgg		u Br. o	Hu	Brg Brg
			['Ф		T®S		oc cB	u. P u. B	ucl ucc	uoc	uog uPA	ugu ugB	uug uuu	HcorB HcorB	Brl A Br. u	urBl urBA	urgc urgl		u Br. o	Hu	Brg Brg
							cc , B	ul.	uco	uoP uou	uP.	uuA uu.	uuB uuB	HcorB HcorB	Br. P Br. c	uruu uruP	urgA urPu		u Br. o		Brg
							uBB	uoc	ugA	ugu	uuP	uBB	Ao	HcorB	BrAA	urg,	uroP		u Br. o	Hg	Brg
							BHuc gB	uAB uAB	ul g u, .	ucl ucP	uol uol	uPo uPB	ugu uu.	Hegru Hegru	Brl Brl	Br. c BrA	urB.	с , В	u Br. o	Hu	Brg
							gc PB	uAB uAB	u, o u, u	ucB uo.	uol uol	ugl ugo	uu, uuo	Hogru Hogru	Brl Brl	BrAo BrA	urug uru,		u Br. o	Hu	Brg Brg
&'@:0®;'[K	cdu,	. rgc	. z	S' U' [' Ø	g/ o X]]z	go	Pc oB	u., u.g	uc.	uo, uoo	uoo	ugP ugu	uuP uuu	Hogru Hogru	Brl P Brl ,	urBu urBo	uruA urgg		u Br. o	Hu	
u 4200, [it	ou,	. igo	['0		T®S	90	ОС	ul A	uco	uog	uPA	uuA	uuB	Hocgru	Brl A	urBl	urgc		u Br. o	Hu	Brg
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				<u></u>		<u> </u>	, B uBB	ul g uoP	ucB ug,	uPA uuA	uPo uuu	uu, A	uB. Ag	Hotgru Hotgru	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br. o		Brg Brg

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®G)zUZ	®O)zUZ "GODK[***	X ØZG	S *Z[* \(\text{\tint{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tint{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tint{\text{\text{\text{\tint{\text{\tint{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin}\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}\tint{\text{\text{\text{\text{\text{\ti}\tint{\text{\text{\tin{\tinit{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}\titt{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}\titte{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin}\titt{\text{\text{\text{\text{\texi}\tittit{\text{\texi}\tittitht{\titt{\text{\texi}\tittit{\text{\texi}\tittit{\text{\texi}\tittitt{\text{\texi}\tittith}\tittitt{\text{\texi}\texit{\text{\tii}\tit	S' °Z'[*E	SØ+*	TZz T≤'UD=	D O2Φ= &*⊜GZs	D	b	f	D	b	f	f *°⊕[h]'z							
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							gc	ul.	ucP	uoB	uP.	uuA	uBA	Hocr,	Brl	BrAo	urug		u Br. o	Hu	Brg
			. z		g/ o		PB Pc	ul. ulo	ucB uo.	uP. uP,	uP. uPc	uu, uuc	uBl uB,	Hoor, Hoor,	Brl P	BrA urBu	uru, uruA		u Br. o	: Hu : Hu	Brg Brg
&'@2O®;'[K	cdu,	Argc	U + +] [S' U* [' Ø	X]]z	go	оВ	ul u	uo,	uPc	uPg	uuP	uBo	Hocr,	BrI,	urBo	urgg		u Br. o	: Hu	Brg
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							cc , B	u, P u, u	uou uoB	uPu uPB	ug, ugc	uBA uB.	uBu uBu	Hoor, Hoor,	Br. P Br. c	uruu uruP	urgA urPu		u Br. o	: Hu	Brg Brg
							uBB	uPP	uu.	uuu	uBP	Ag	٠,	Hocr,	BrAA	urg,	uroP		u Br. o	: Hg	Brg
							BHuc gB	ul c ul c	ucA uco	uoo uou	uP, uP,	ugP ugB	uug uBA	Hoorg Hoorg	Brl Brl	Br. c BrA	urBP urB.	G, B	u Br. o		Brg Brg
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			['0		T®S		oc cB	u, c u, P	uog uoB	uPu uPB	ug. ug,	uuB uBA	uBg uBu	Hoorg Hoorg	Brl A Br. u	urBl urBA	urgc		u Br. o		Brg Brg
							cc	u, u	uPA	ugA	ugo	uB.	uBB	Hoorg	Br. P	uruu	urgA		u Br. o	: Hu	Brg
							, B uBB	ucA uPu	uP. uul	ug. H	ugP uBq	uBl AB	AA H	Hoorg Hoorg	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br.o		Brg Brg
							BHIc	ucP	uPA	ug,	uuA	uB.	A.	HPPrA	Brl	Br. c		G, B	u Br. o		Brg
							gB gc	ucP ucP	uPc uPg	ugP ugu	uuA uuA	uBc uBg	A, Ao	HPPrA HPPrA	Brl Brl	BrA BrAo	urB. urug		u Br. o	: Hu : Hu	Brg Brg
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&'@2O®;'[K	cdu,	ug		s' ሆ [' 0		go	оВ	uol	ug. ug,	uu. uu,	uu, uuo	Al	AB	HPPrA	BrI,	urBo	urgg		u Br. o	: Hu	Brg
			[' 0		T®S		oc cB	uoc uoP	ugo ugP	uuc	uug uuB	A, Ac	. A	HPPrA HPPrA	Brl A Br. u	urBl urBA	urgc urgl		u Br. o		Brg Brg
							СС	uou	ugg	uuP	uBA	Ao	ij	HPPrA	Br. P	uruu	urgA		u Br. o	Hu	Brg
							, B uBB	uPA uuc	ugu H	uug H	uB. . A	AP H	. I	HPPrA HPPrA	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br. o		Brg Brg
							BHuc	Po,	Puo	g. c	g, .	goP	ggu	Hul grl	Brl	Br. c	urBP	G, B	u Br. o	: Hu	Brg
			.z@0= °G[KM]				gB gc	Po, Po,	PBc gA.	gl. glP	g, . g, .	gP, gPu	gu, gug	Hulgri Hulgri	Brl Brl	BrA BrAo	urB. urug		u Br. o		Brg Brg
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&'@:0®;'[K	cdu,	crgc	BruuPl °G [K/	S' U* [' Q	g/ o]]z	u,	Pc oB	PPA PPg	g g. o	g, c g, g	g, g gcl	ggP ggB	gBc gBP	Hulgri Hulgri	Brl P Brl ,	urBu urBo	uruA urgg		u Br. o		Brg Brg
			Brg, Bl		f Sh		ОС	Pgl	g. B	gcA	gcP	gul	gBu	Hulgri	Brl A	urBl	urgc		u Br. o	: Hu	Brg
			&*'zfOr / grPlcl				cB cc	Pgu Pu.	gll glc	gcl gcc	goA go,	guc guP	uAA uAl	Hulgri Hulgri	Br. u Br. P	urBA uruu	urgl urgA		u Br. o		Brg Brg
			h] [=				, B uBB	Puo g, B	gl g gPB	gcP	goP gBu	guu ul .	uA, u, I	Hulgri Hulgri	Br. c BrAA	uruP urg,	urPu	G2, B	u Br. o		Brg Brg
							BHuc	PBA	g. u	gu, gcc	goB goB	gul	uA.	HuP. ru	Bri	Br. c	urBP		u Br. o	: Hu	
			.z.Q0(= °G.[KM]				gB	PBA PBA	gl P g, I	goA	goB goB	guu gBl	uAP u. A	HuP. ru HuP. ru	Brl Brl	BrA BrAo	urB. urug			: Hu	Brg Brg
			['Os				gc PB	PBA	g, u	goc goB	goB	gBg	u.,	HuP. ru	Brl	BrA	uru,		u Br. o	: Hu	Brg
&'@2O®;'[K	colu,	, rgc	BruuPl °G [K/	S' U" [' Ø	g/ o]]z	u,	Pc oB	PBP gAl	gcl gco	gPl gPo	gPc gPB	uAA uAl	u. o u. u	HuP. ru HuP. ru	Brl P Brl ,	urBu urBo	uruA urgg		u Br. o	: Hu : Hu	Brg Brg
~ 2 00, [N	J	, igc	Brg, Bl		f Sh	u,	OC	gAg	gcu	gPg	gg,	uAo	u. B	HuP. ru	Brl A	urBl	urgc		u Br. o	Hu	Brg
			&*'zfOr / grPlcl				cB cc	g g. o	go. go,	gPB gg.	ggP ggB	uAg uAB	ul. ul,	HuP. ru HuP. ru	Br. u Br. P	urBA uruu	urgl urgA		u Br. o		Brg Brg
			h] [=				, B	g. u	goP	gg,	gul	u. A	ul c	HuP. ru	Br. c	uruP	urPu		u Br. o	: Hu	Brg
							uBB BHuc	gPg g. g	gB, gc,	uAP gPP	u. B guA	u, B uA.	ucB u. B	HuP. ru Huucru	BrAA BrI	urg, Br. c	uroP urBP			: Hg : Hu	Brg Brg
			.z@0=				gB	g. g	goA	ggl	guA	uAP	ul,	Hucru	Brl	BrA	urB.	-,5	u Br. o	Hu	Brg
			°G[KM] ['Os				gc PB	g. g g. g	goo gPA	ggP guA	guA guA	u. A u. c	ul P ul B	Hucru	Brl Brl	BrAo BrA	urug uru,		u Br.o		Brg Brg
0.000000		١.	BruuPl	0.15.5.5	g/ o		Pc	gl,	gPc	gul	guo	u. g	u, .	Hucru	Brl P	urBu	uruA		u Br. o	Hu	Brg
&'@2O®;'[K	cdu,	I rgc	°G [K/ Brg, Bl	S' U' [' Q]]z fSh	u,	oB oc	gl u g, l	gPg ggA	guo gug	guB gBl	ul A ul I	u, , u, o	Huucru Huucru	Brl, BrlA	urBo urBl	urgg		u Br. o u Br. o		Brg Brg
			&*' z f Or				сВ	g, g	gg,	guB	gBP	ul c	u, g	Hucru	Br. u	urBA	urgl		u Br. o	: Hu	Brg
			/ grPl cl h][=				cc , B	gcA gc,	ggo ggg	gB. gB,	gBu uA	ul o ul g	u, u u, B	Huucru Huucru	Br. P Br. c	uruu uruP	urgA urPu		u Br. o		Brg Brg
							uBB	gug	u	ul,	u, o	uo,	uPl	Hucru	BrAA	urg,	uroP	G2, B	u Br. o	: Hg	Brg

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SQZ UZ	Z D
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*** *** *** *** *** *** *** *** *** **	Hu Bro
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8' 'QO'\(\text{0}'\)	Hu Bro
B GC GC GG GG GG GG GG	Hu Brg
	Hu Bro
BHIC G, B GB, U, O UI P U, U UOP UPO HUBEC BRAA Urg, UroP C2, B U Br. C UrSP G, B U Br. C UrSP Br. UrSP UrS	Hu Brg
BHIC G. G. G. G. G. G. G. G	Hu Bro
**** **** **** **** **** ***** ***** ****	Hu Brg
FB G, ggc gB gB, ul o u, B HdBgrP Bri BrA uru, ura Br.	Hu Bro
** **Q*O**** [K	Hu Brg
Brg, Bl &" z f Or	Hu Bro
CC GOO GUU UA, U. A U. O UCG HdBgrP Br. P Uruu UrgA U Br. C	Hu Brg
Bull	Hu Bro
BHLC G, U GPL GLC GBG U. O U, I HA rI BrI Br. C UrBP G, B U UrU UrB HA rI BrI BrA UrB, UrBP G, B U Br. C UrBP G, B UrBP	Hu Brg
2 CQD = "G [KM] ['Gk BruuPl Sr. C G G KM Sr. C G G G G G KM G G G KM G G G KM G G G G G G G G G	Hou Bro
Red	Hu Bro
8' 'Q' 'O' 'B' ' K Cdu, . rgc BruuPl "G K / Brg, Bl BruyPl "G K / Brg, Bl K *' 'z f Or / / grPl cl K *' C C G G G G G G G G	Hu Bro
Brg, Bl f Sh oc gol gug uA, uAu u, o ucg hA rl Brl A urBl urgc u Br. c 8*' z f Or / grPl cl cc goB gB. uAP u., u, u uoA hA rl Br. P uruu urgA u Br. c	Hu Brg
&** z f Or cB goP gBA uAO u u,g ucB HA rl Br. u urBA urgl u Br. c cc goB gB. uAP u u, u uoA HA rl Br. P uruu urgA u Br. c	Hu Bro
	Hu Bro
	Hu Bro
UBB UA UI U.P Ucg UPC Ugl HA rI BrAA Urg, UroP Qz, PI UB. c	Hog Bro
BHuc goc ggg gBg u.A ulg uc, H,rP Brl Br.c urBP G,B u Br.c z GD = gB goc gu, uA u.A u,1 ucg H,rP Brl BrA urB. u Br.c	Hu Bro
°G [KM] gc goc guu uAP u.A u,P ucB H,rP Brl BrAo urug u Br.c	Hu Brg
[' Cs PB goc gB uAB u. A u, B uol H, rP Brl BrA uru, u Br. c Br. uPl Br. uPl g/o Pc gPA gBo u u. c uc. uoc H, rP Brl P urBu uruA u Br. c Br. uPl Br. c uru, u uru u	Hu Bro
& '@cO'®; [K cdu, Argc 'G [K/ S'U' ['C]]] z u, oB gPc gBu u.c u.g ucc uoP H, rP Brl, urBo urgg u Br.c	Hu Bro
Brg, Bl f Sh oc gPu uA u. P ul A uco uog H, rP Brl A urBl urgc u Br. c cB ggl uA u. g ul , ucg uou H, rP Br. u urBA urgl u Br. c u Br. c u urBA urgl u urgl urgl u urgl u urgl u urgl u urgl u urgl u urgl urgl u urgl urgl u urgl urg	Hu Bro
/ grPicl cc ggc uAo u.B ulo ucB uoB H, rP Br. P uruu urgA u Br. c	Hu Bro
h][=	
BHuc gou guA uA u.1 u,A uco H.Prl Brl Br.c urBP G,B u Br.c	Hu Brg
. z GQ= gB gou gug uAo u. l u, o ucB H Prl Brl BrA urB. u Br. c u Br. c	Hu Bro
['Cs PB gou gBP u.l u.l uc. uoc HPrl Brl BrA uru, u Br. c	Hu Bro
BruuP g/o PC gP, gBB u. c u. P ucc uoP H.Pri Bri P urBu uruA u Br. c & @C®; [K cdu, Arc °G [K/ S'U' [' C]]]z u, oB gPu uA u. g uIA ucP uou H.Pri Bri , urBo urgg u Br. c u. Pr. c u. Pr	
Brg, Bl f Sh oc ggl uAc u.u ul, ucu uoB H Prl Brl A urBl urgc u Br.c	Hu Brg
8*' z f Or CB ggo uAP uI A uI P uoA uP. H Pri Br. u urBA urgi u Br. c c ggu uAu uI I uI u uo. uPI H Pri Br. P uruu urgA u Br. c urgA urgA u Br. c urgA	
h][= ,B guA uAB uI, u,A uol uP, H Prl Br. c uruP urPu u Br. c	
UBB U. U U, B UCB UOB UGO UUI H.Pri BrAA Urg, UroP (22, B) u Br. c BHuc guu UAU UIO U, P UO. UPC H.Org Bri Br. c UrBP (3, B) u Br. c	
.z @P=gBguu _u.,ul Bu,PuoouPgHorgBrlBrAurBuBr. c	Hg Bro
°G [KM] gc guu u, l u, P uou ugA H, org BrA urug u Br. c PB guu ul. u, o u, P uP. ugl H, org BrA uru, u Br. c	
BruuPl g/o Pc gBl ul, u,g u,B uP, ugc H,org Btl P urBu uruA u Br. c	Hg Brg Hu Brg Hu Brg Hu Brg
8' '@ 'O'®', [K cdu, ug 'G' [K/ S'U' ['C]] z u, oB gBg ul P u, B ucl uPo ugo H, org B1, urBo urgg u Br.c oc uAA ul u uc. uco uPg ugP H, org B1 A urBl urgc u Br.c	Hg Brg Hu Brg Hu Brg Hu Brg Hu Brg Hu Brg
&*'zfOr cB uA, u, A ucl ucg uPu ugu Horg Br. u urBA urgl u Br. c	Hg Brg Hu Brg Hu Brg Hu Brg Hu Brg Hu Brg Hu Brg
/ grPl cl	Hy Brg Hu Brg
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			.z.600,= °G.[KM]				gB gc	g. g g. g	goA goo	ggl ggP	guA guA	uAP u. A	ul, ul P	Hucru Hucru	Brl Brl	BrA BrAo	urB. urug		u Br. u Br.	c Hu	Brg
			['Çs BruuPl		c/ o		PB Pc	g. g gl ,	gPA gPc	guA gul	guA	u. c	ul B	Hucru	Brl P	BrA urBu	uru, uruA		u Br. u Br.		
&'@2O®;'[K	cdu,	crgc	°G [K/	S' U* [' Q	g/ o]]z	go	oB	gı, glu	gPc gPg	gui	guo guB	u. g ul A	u, . u, ,	Hucru	BrI,	urBo	urgg		u Br.	c Hu	Brg
			Brg, Bl &*'zf Or		f Sh		oc cB	g, I	ggA	gug guB	gBl gBP	ul l ul c	u, o	Huucru Huucru	Brl A Br. u	urBl urBA	urgc		u Br. u Br.		
			/ grPl cl				СС	g, g gcA	gg, ggo	gub gB.	gBu gBu	ul c ul o	u, g u, u	Hucru	Br. U Br. P	uruu	urgl urgA		u Br.	c Hu	Brg
			h] [=				, B uBB	gc, gug	ggg u	gB, ul,	uA u, o	ul g uo,	u, B uPl	Hucru	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br. u Br.	_	
							BHuc	gug gcP	ggA	gB.	u, o uA,	uo, ul .	uPi u, u	Haucru HAgru	Bri	urg, Br. c	urBP	Gz, B G, B			
			.z @0=				gB	gcP	ggP	gBP	uA,	ul P	ucl	HAgru	Brl	BrA	urB.		u Br.		
			°G[KM] ['Os				gc PB	gcP gcP	gu. guP	gBB uA,	uA, uA,	u, A u, c	ucc	HAgru HAgru	Brl Brl	BrAo BrA	urug uru,	ł	u Br. u Br.		
010001111			BruuPl	01.15.71.0	g/ o		Pc	gol	guB	uAo	uAg	u, P	ucB	HAgru	Brl P	urBu	uruA		u Br.		
&'@2O®;'[K	cdu,	, rgc	°G[K/ Brg,Bl	S' U' [' Ø]]z fSh	go	oB oc	gog gP.	gBl gBc	uAu u. A	u u. c	u, B ucA	uo. uol	HAgru HAgru	Brl, BrlA	urBo urBl	urgg		u Br. u Br.		
			&*' z f Or				сВ	gPc	gBg	u. I	u. g	ucl	uoc	HAgru	Br. u	urBA	urgl		u Br.		Brg
			/ grPlcl h][=				cc , B	gPg ggA	gBu uAA	u., u.c	u. B ul .	ucc	uoo uoP	HAgru HAgru	Br. P Br. c	uruu uruP	urgA urPu		u Br. u Br.	_	
							uBB	uAB	u, .	uc.	uol	uPB	ugg	HAgru	BrAA	urg,	uroP	G2, B	u Br.		
			.z GD=				BHuc gB	gPu gPu	gBA gBP	uAB u.,	ul A ul A	u, g ucl	uol	H, rl H, rl	Brl Brl	Br. c BrA	urBP urB.	G,B	u Br. u Br.		
			°G[KM]				gc	gPu	uAA	u. g	ul A	uco	uou	H, rl	Brl	BrAo	urug	İ	u Br.	c Hu	Brg
			['Çs BruuPl		g/ o		PB Pc	gPu gg,	uAc uAq	ul A ul I	ul A ul c	ucu uoA	uPA uPl	H, rl H, rl	Brl Brl P	BrA urBu	uru, uruA		u Br. u Br.		
&'@2O®;'[K	cdu,	I rgc	°G [K/	S' U* [' O]]z	go	οВ	ggu	u. A	ul c	ul u	uol	uPc	H, rl	BrI,	urBo	urgg	İ	u Br.	c Hu	Brg
			Brg, Bl &*'zf Or		f Sh		oc cB	gu. guo	u. I u. c	ul P ul u	u, A u, ,	uoc uoP	uPo uPP	Hi, rl Hi, rl	Brl A Br. u	urBl urBA	urgc urgl	ł	u Br. u Br.		
			/ grPl cl				СС	gug	u. P	ul B	u, o	uog	uPg	HI, rl	Br. P	uruu	urgA	İ	u Br.	c Hu	Brg
			h] [=				, B uBB	gBA ul P	u. u ucP	u, A uoo	u, g uPo	uou uuA	uPu uug	H, rl H, rl	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br. u Br.		
			_				BHuc	gg,	gBc	U.,	ul c	ucA	uoo	HI Pri	Brl	Br. c	urBP	G,B	u Br.	c Hu	Brg
			.z@0= °G[KM]				gB gc	gg, gg,	uAA uAc	u. g ul A	ul c ul c	uco	uou uP.	HI Pri	Brl Brl	BrA BrAo	urB. urug		u Br. u Br.		
			['Os				PB	gg,	uAu	ul c	ul c	uo.	uP,	HI Pri	Brl	BrA	uru,		u Br.	c Hu	Brg
&'@2O®;'[K	cdu,	l rc	BruuPl °G [K/	S' U" [' O	g/ o]]z	go	Pc oB	ggu gul	u u. c	ul P ul u	ul u u, .	uo, uoo	uPo uPP	HI Pri HI Pri	BrlP Brl,	urBu urBo	uruA urgg		u Br. u Br.		
50, [.(,		Brg, Bl	_	f Sh	30	ОС	guP	u. P	u, A	u, c	uog	uPu	HI Prl	Brl A	urBl	urgc		u Br.	c Hu	Brg
			&*'zfOr / grPlcl				cB cc	guB gBl	u. u ul A	u, . u, ,	u, P u, u	uoB uPA	uPB ugA	HI Pri	Br. u Br. P	urBA uruu	urgl urgA		u Br. u Br.		
			h] [=				, B	gBc	ul.	u, c	ucA	uP.	ug.	HI Pri	Br. c	uruP	urPu	~ -	u Br.	c Hu	Brg
							uBB BHuc	ul B gul	ucB uAl	uou ul A	uPu u, .	uu, ucP	uBA uPA	HiPrl Hj.rg	BrAA BrI	urg, Br. c		G2, B G, B	u Br. u Br.		
			.z@0=				gB	gul	uAg	ul c	u, .	uo.	uP,	H. rg	Brl	BrA	urB.	, ,	u Br.	c Hu	Brg
			°G[KM] ['Os				gc PB	gul gul	u u. o	ul g u, A	u, . u, .	uoc	uPP uPu	H, rg H, rg	Brl Brl	BrAo BrA	urug uru,		u Br. u Br.		
			BruuPl	L	g/ o		Pc	guP	u. u	u, I	u, c	uoB	ugA	H,.rg	Brl P	urBu	uruA		u Br.	c Hu	Brg
&'@2O®;'[K	cdu,		°G [K/ Brg, Bl	S' U' [' O]]z fSh	go	oB oc	gBA gBc	ul. ul,	u, c u, P	u, g ucA	uP. uP,	ug. ug,	H, rg H, rg	Brl, BrlA	urBo urBl	urgg urgc		u Br. u Br.	c Hu	
			&*' z f Or				сВ	gBg	ul o	u, u	ucl	uPc	ugc	H, rg	Br. u	urBA	urgl		u Br.	c Hu	Brg
			/ grPlcl h][=				cc , B	gBB uAl	ul P ul u	u, B ucA	ucc ucP	uPo uPP	ugo ugP	H,.rg H,.rg	Br. P Br. c	uruu uruP	urgA urPu			c Hu	
			,,,				uBB	u, P	uoc	uP,	ug,	uug	uBc	H,.rg	BrAA	urg,	uroP		u Br.	c Hg	Brg
			.z.⊕0=				BHuc gB	guP guP	uAo u	ul, ulg	u, c u, c	ucB uo,	uP, uPP	H, cr. H, cr.	Brl Brl	Br. c BrA	urBP urB.	G,B	u Br. u Br.		
			°G[KM]				gc	guP	u. 0	u, A	u, c	uoP	uPu	H, cr.	Brl	BrAo	urug		u Br.	c Hu	Brg
			['Çs BruuPl		g/ o		PB Pc	guP gBA	u. B ul .	u, , u, o	u, c u, g	uoB uP.	ug. ugl	H, cr. H, cr.	Brl P	BrA urBu	uru, uruA		u Br. u Br.	c Hu	
&'@:0®;'[K	cdu,	. rgc	°G [K/	S' U' [' O]]z	go	οВ	gBc	ul c	u, g	ucA	uP,	ugc	H, cr.	BrI,	urBo	urgg		u Br.	c Hu	Brg
			Brg, Bl &*'zf Or		f Sh		oc cB	gBg uA.	ul P ul u	u, B uc.	uc, uco	uPo uPg	ugo ugP	H, cr. H, cr.	Brl A Br. u	urBl urBA	urgc urgl		u Br. u Br.	c Hu	
			/ grPlcl				СС	uA,	u, A	ucl	ucg	uPu	ugg	H, cr.	Br. P	uruu	urgA		u Br.	c Hu	Brg
			h] [=				, B uBB	uAo u, B	u, .	uc, uPP	ucB	uPB uuB	ugu uBP	H, cr. H, cr.	Br. c BrAA	uruP urg,	urPu	G2, B	u Br. u Br.		
			<u> </u>				uDD	u, D	uog	urr	ugo	uUD	upr	ra CI.	DIAM	uıy,	uiOP	Cz, B	u Dr.	∪ Ing	ыg

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			* PROPESS	IIIIII	11///			0F13R	F0F pl ı	100F17											
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				201121232	80.				GX qz			GX qz		Т@Ф=		(_
®G)z UZ	®O)zUZ "GODK[***	X @ZG	S' °Z*[*Θ	S' °Z'[* 6	SØ+*	TZz T≤'U())=	D O2Φ= &*⊜G2s	D	b	f	D	b	f	f *°⊖[h]'z							
5 9 2	đng, .1 œn. ί	đrα, ∘1	" ≤* ^g	T≤' UФ=	" ≤*	.ånæ.₁	a ⊕02s j**Zl		b			, ,		®TSJ	4 ≤ D	4 ≤ b	4 ≤ f		(z (z	7 b	5 7 b ≤0
			. z GD=				BHIC	gBB	u. u	u, c	ucc	uoB uP,	ugl	Hollr, Hollr,	Brl Brl	Br. c	urBP urB.	G,B			Brg Brg
			°G[KM]				gB gc	gBB gBB	ul, ulg	u, u uc.	ucc	uP, uPP	ugc ugg	Hotir,	Brl	BrA BrAo	urug		u Br.		-
			['Çs BruuPl		g/ o		PB Pc	gBB uA,	u, A	ucc ucP	ucc	uPu ugA	ugB uuA	Hollr, Hollr,	Brl Brl P	BrA urBu	uru, uruA		u Br.		
&'@2O®;'[K	cdu,	Argc	°G [K/	S' U* [' Q		go	oB	uA, uAg	u, , u, o	ucu	ucu uo.	ugA ugl	uuA	Holr,	Brl,	urBo	urgg		u Br.	Hu	Brg
			Brg, Bl &*'zf Or		f Sh		oc cB	u. A	u, g u, B	ucB uo.	uo, uoo	ugc	uu, uuc	Hollr, Hollr,	Brl A Br. u	urBl urBA	urgc		u Br.		
			/ grPl cl				СС	u. , u. P	u, B ucA	uo. uol	uoo	ugo ugP	uuc	H¢Ir,	Br. U	uruu	urgl urgA		u Br.	Hu	Brg
			h] [=				, B uBB	u. u ucB	ucl uPP	uo, ugc	uoB uu,	ugg uBP	uuP Al	Hollr, Hollr,	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br.	_	Brg Brg
							BHuc	uAl	ul.	ugc u, g	uu, ucg	uP.	ug,	Htcr.	Brl	Br. c	urBP	G, B	u Br.	: Hu	Brg
			.z.600,= °G.[KM]				gB gc	uAl uAl	ul P ul B	uc. ucc	ucg	uPo uPu	ugP ugB	Hocr. Hocr.	Brl Brl	BrA BrAo	urB. urug		u Br.		Brg Brg
			['Os				PB	uAl	u,,	ucP	ucg	ugA	uu.	Hoch.	Brl	BrA	uru,		u Br.		
&'@2O®;'[K	o du	Arc	BruuPl	S' U* [' Q	g/ o	~~	Pc oB	uAP u. A	u, o	ucu uoA	uoA	ugl	uul	Hoor.	Brl P Brl ,	urBu urBo	uruA		u Br.		
& 42 00, [K	cdu,	AIC	°G [K/ Brg, Bl	30[0]]z fSh	go	00	u. A u. ,	u, u ucA	uoA	uo, uoo	ugc ugP	uuo	Hoch.	Brl A	urBl	urgg urgc		u Br.		
			&*'zfOr / grPlcl				cB cc	u. P u. u	uc.	uo, uoc	uog uoB	ugg ugu	uuP uug	Hocr. Hocr.	Br. u Br. P	urBA uruu	urgl urgA		u Br.		Brg Brg
			h][=				, B	ul .	uc, ucc	uoo	uP.	ugB	uuu	Hocr.	Br. c	uruP	urPu		u Br.	_	Brg
							uBB BHuc	uo. ul g	uPu uc,	ugP uog	uuo uPP	uBu ugu	Ac uuB	Hocr. Hogr.	BrAA BrI	urg, Br. c	uroP	G2, B G, B	u Br.		Brg Brg
			.z @0=				gB	ul g	uc, ucg	uPA	uPP	ugu uu.	uBl	Hogr.	Brl	BrA	urB.	G , Б	u Br.		Brg
			°G[KM] ['Os				gc PB	ul g ul g	uoA uo,	uP, uPo	uPP uPP	uuc uuP	uBc uBo	Hogr. Hogr.	Brl Brl	BrAo BrA	urug uru,		u Br.		
			BruuPl		g/ o		Pc	u, A	uoP	uPg	uPu	uuu	uBg	Hogr.	Brl P	urBu	uruA		u Br.		
&'@:O®;'[K	cdu,	ug	°G [K/ Brg, Bl	S' U' [' O]]z fSh	go	oB oc	u, c u, P	uou uoB	uPB ugA	ug. ug,	uBA uB.	uBu uBB	Нодг. Нодг.	Brl, BrlA	urBo urBl	urgg urgc		u Br.		Brg Brg
			&*'zf Or		1 011		сВ	u, B	uP.	ug.	ugo	uBl	AA	Hogr.	Br. u	urBA	urgl		u Br.		
			/ grPl cl h][=				cc , B	uc. uc,	uPl uP.	ugl ug,	ugP ugu	uB, uBc	A.	Hogr. Hogr.	Br. P Br. c	uruu uruP	urgA urPu		u Br.		Brg Brg
			111				uBB	ugA	uuc	H	uBB	. A	H	Hogr.	BrAA	urg,	uroP	G2, B	u Br.	: Hg	Brg
							BHuc gB	PgB PgB	gAB	g, o gcl	go. go.	ggc gu.	gBo uAA	Huolr, Huolr,	Brl Brl	Br. c BrA	urBP urB.	G,B	u Br.		
							gc	PgB	g. g gl ,	gcP	go.	guo	uA,	Huolr,	Brl	BrAo	urug		u Br.	Hu	Brg
			BrBAgI °G [K/		g/ o		PB Pc	PgB PuP	gl B g, ,	go. goc	go. gog	gBA gB,	uAg uAB	Huolr, Huolr,	Brl Brl P	BrA urBu	uru, uruA		u Br.	_	Brg Brg
&'@2O®;'[K	cdu,	crgc	Brgggl &f]]z	u,	οВ	PBI	g, g	gog	gP.	gBP	u	Huolr,	BrI,	urBo	urgg		u Br.	Hu	Brg
			/ grcl;][= Τ@Φ=['Ç		f Sh		oc cB	PBg gAl	gcA gc,	goB gPl	gPo gPB	gBu uA.	u., u.o	Huolr, Huolr,	Brl A Br. u	urBl urBA	urgc urgl		u Br.		
							cc	gAo	gco	gPc	ggl	uAl	u. g	Huol r,	Br. P	uruu	urgA		u Br.	: Hu	Brg
							, B uBB	gAB goB	gcg guP	gPo gBB	ggc u.,	uAc u, c	u. u ucc	Huolr, Huolr,	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br.		
							BHuc	g.,	gcA	gP,	ggu	gBu	u. P	Huu.ru	Brl	Br. c	urBP	G, B	u Br.	: Hu	Brg
							gB gc	g., g.,	gcg gol	gPB gg,	ggu ggu	uAc uAu	ul. ulc	Huu.ru Huu.ru	Brl Brl	BrA BrAo	urB. urug		u Br.		
			BrBAgI				PB	g.,	gog	ggg	ggu	u. I	ul g	Huu. ru	Brl	BrA	uru,		u Br.	: Hu	Brg
&'@2O®;'[K	cdu,	, rgc	°G [K/ Brgggl &f	S' U" [' O	g/ o]]z	u,	Pc oB	g. B gl o	gP. gPc	guA gul	gul guP	u. o u. g	ul B u, .	Huu.ru Huu.ru	Brl P Brl ,	urBu urBo	uruA urgg		u Br.	: Hu	
50, [.(,	, .g.	/ grcl ;] [=	:	f Sh		ОС	gl B	gPg	guo	gBA	u. B	u, ,	Huu. ru	Brl A	urBl	urgc		u Br.	: Hu	Brg
			T@Φ=['¢				cB cc	g, , g, P	ggA ggI	gug guu	gB, gBP	ul. ul,	u, o u, P	Huu.ru Huu.ru	Br. u Br. P	urBA uruu	urgl urgA		u Br.	Hu Hu	
							, B	gcA	ggc	gBA	gBu	ul o	u, g	Huu. ru	Br. c	uruP	urPu		u Br.	Hu	Brg
			1				uBB BHuc	guc g, u	uAB gPl	ul A guc	u,, gBg	uol u. P	uP. u, I	Huu.ru HA.ro	BrAA BrI	urg, Br. c		G2, B G, B	u Br.		Brg Brg
							gB	g, u	gPB	guB	gBg	ul.	u, P	HA ro	Brl	BrA	urB.	, 5	u Br.	: Hu	Brg
			BrBAgI				gc PB	g, u g, u	ggc ggu	gB, gBP	gBg gBg	ul o ul u	u, B ucl	HA ro	Brl Brl	BrAo BrA	urug uru,		u Br.		
			°G[K/		g/ o		Pc	gc,	gul	gBB	uA	u, .	ucc	HA ro	Brl P	urBu	uruA		u Br.	Hu	Brg
&'@2O®;'[K	cdu,	I rgc	Brgggl &f / grcl;][=]]z fSh	u,	oB oc	gcu go,	guo gug	uA. uA,	uAo uAu	u, , u, o	ucP ucg	HA ro	Brl, BrlA	urBo urBl	urgg urgc		u Br.		
			T@Φ=['¢				сВ	goP	gBA	uAo	u	u, g	ucB	HA ro	Br. u	urBA	urgl		u Br.	Hu	Brg
							cc , B	goB gPl	gBl gBc	uAg uAu	u., u.P	u, u ucA	uoA uo.	HA ro	Br. P Br. c	uruu uruP	urgA urPu		u Br.		
							uBB	uA,	ul o	u, P	ucg	uPc	ug,	HA ro	BrAA	urg,		G2, B			

			* PROPESSION		9el c®	3 Pte"st	.t&svl	(8b®®k	8 (1) bm	Nme wk s	®bce v u	ı ceb 8s	ksva ¹								\neg
				IIIIII	11///			0F13R	F0F pl ı	100F17											
			11/1/1	NDR	EW .	11,		sln Q & Kr		kqz D ⁷⁰ NC		3R0F0F p 17R0F16									
			7,7.	CE	VS	1/1		0F1	6 sl n O0	X G	Or	X kq z	. & K0								
		3	3 /		4.	(=		kq z	& K	8 qqKC	8 0	qqKCD _{X K}	· GaN								
		Ξ	*!	No. 81	662	113	=		- N												
		Ξ	TO !	*		. *		e Gi	∉ q	q K	e G	X/ q	q K								
		=	Z.	STATE	OF	18		qG	ZqK 8		® Gq	qGZqK 1	z								
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a	and	an	-1111	ONA	11111	11.					_				n qZZ	Gq	qK	9X/ q	2 GXG X	Z	Z D
				. 111111	Him				Kq GXqz	q		Kq GXqz	q	Τ@Φ=		(
	wyz uz	X ØZG	S' °Z*[*Θ	S' °Z'[*6	SØ+*	122	D 42Ψ							f *°⊖[,					
®Ojz UZ	ob∩c₄1 coπkí ∗	đrα, ∘1		T≤'UD=	" ≤*	Drog, ∘1 Δrog, ∘1	&*⊜GŽs i**ZJ	D	b	f	D	b	f	h] ' z ®TSJ	4 ≤ D	4 ≤ b	4 ≤ f		(z (z	7 b s	5 7 b ≤0
	·						BHuc	gc,	gPg	guu	uA	u. B	u, P	HAorc	Brl	Br. c	urBP	G,B	u Br. c	Н	Brg
							gB gc	gc, gc,	gg, ggu	gB, gBq	uA uA	ul c ul u	ucA ucl	HAorc HAorc	Brl Brl	BrA BrAo	urB. urug		u Br.d		Brg Brg
			BrBAgI		e-1		PB	gc,	gu,	uAA	uA	u, I	uco	HAorc .	Brl	BrA	uru,		u Br. c	Hu	Brg
&'@2O®;'[K	cdu,	l rc	°G [K/ Brgggl &f	s' ሆ [' 0	g/ o]]z	u,	Pc oB	gcB goc	guP guB	uA, uAo	uAo uAB	u, c u, P	ucg ucB	HAorc HAorc	Brl P Brl ,	urBu urBo	uruA urgg		u Br.d u Br.d		Brg Brg
			/ grcl;][= Τ@Φ=['Ç		f Sh		oc cB	gog gP.	gBl gBc	uAg uAB	u. l u. o	u, u ucA	uoA uol	HAorc HAorc	Brl A Br. u	urBl urBA	urgc urgl		u Br. d	Ни	Brg Brg
			, ωψ-[¢				СС	gPc	gBP	u	u. g	ucl	uo,	HAorc .	Br. P	uruu	urgA		u Br. c	Ни	Brg
							, B uBB	gPg uAq	gBu ul B	u. I u, B	u. B uoA	uc, uPg	uoc	HAorc HAorc	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br.o	_	Brg Brg
							BHuc	go,	ggP	gBP	uAu	ul P	ucl	HIrc	Brl	Br. c	urBP	G,B	u Br. c	Hu	Brg
							gB gc	go, go,	gul gug	uA. uAc	uAu uAu	u, . u, c	ucP ucu	HIrc HIrc	Brl Brl	BrA BrAo	urB. urug		u Br.o		Brg Brg
			BrBAgI				PB	go,	gB.	uAu	uAu	u, u	uo.	HIrc	Brl	BrA	uru,		u Br. c	Ни	Brg
&'@2O®;'[K	cdu,		°G [K/ Brgggl &f	S' U* [' O	g/ o]]z	u,	Pc oB	gou gP,	gBc gBg	u. A u. ,	u. I u. P	ucA uc,	uo, uoo	HIrc	Brl P Brl,	urBu urBo	uruA		u Br.o		Brg Brg
			/ grcl ;] [=		f Sh		OC - D	gPg	gBB	u. c	u.B	ucc	uoP	HIrc	Brl A	urBl	urgc		u Br. c		Brg
			T@Φ=['¢	1			cB cc	ggA gg,	uAl uAc	u. P u. u	ul l ul c	ucP ucu	uog uoB	HIrc HIrc	Br. u Br. P	urBA uruu	urgl urgA		u Br. d u Br. d		Brg Brg
							, B uBB	ggP u. c	uAo u, o	u. B uco	ul P uoP	ucB ugl	uPA uuA	HIrc HIrc	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br. d u Br. d	_	Brg Brg
							BHuc	gog	guA	uAA	u. l	ul B	uco	HorP	Brl	Br. c		G, B			Brg
							gB gc	gog gog	guP gBA	uAc uAu	u. l u. l	u, c u, g	ucu uo.	H orP	Brl Brl	BrA BrAo	urB. urug		u Br.o		Brg Brg
			BrBAgI				PB	gog	gBo	u	u. I	uc.	uoc	HorP	Brl	BrA	uru,		u Br. c	Н	Brg
&'@2O®;'[K	cdu,	. rgc	°G [K/ Brgggl &f	S' U* [' O	g/ o]]z	u,	Pc oB	gPl gPg	gBu uA.	u. c u. P	u. P u. B	uc, uco	uoo uog	H orP	Brl P Brl ,	urBu urBo	uruA		u Br.d		Brg Brg
			/ grcl ;] [=	-	f Sh		ОС	gg.	uA,	u. u	ul I	ucg	uoB	HorP	Brl A	urBl	urgc		u Br. c		Brg
			T@Φ=['¢	1			cB cc	ggc ggg	uAo uAg	ul A ul .	ul o ul g	ucB uoA	uPA uP.	H orP	Br. u Br. P	urBA uruu	urgl urgA		u Br.o		Brg Brg
							, B uBB	guA u. q	uAB u, u	ul I ucu	ul B uou	uol ugc	uPl uul	HorP HorP	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br. d		Brg Brg
							BHuc	gg,	gBc	u.,	ul c	ucA	uoo	HI Pr.	Brl	Br. c	urBP	G, B	u Br. c	Hu	Brg
							gB gc	gg, gg,	uAA uAc	u. g ul A	ul c ul c	uco	uou uP.	HI Pr. HI Pr.	Brl Brl	BrA BrAo	urB. urug		u Br.o		Brg Brg
			BrBAgI				PB	gg,	uAu	ul,	ul c	uo.	uP,	HI Pr.	Brl	BrA	uru,		u Br. c	Н	Brg
&'@zO®;'[K	cdu,	Argc	°G [K/ Brgggl &f	S'U*I'O	g/ o]]z	u,	Pc oB	ggu gul	u u. c	ul P ul u	ul u u, .	uo, uoo	uPo uPP	HI Pr. HI Pr.	BrlP Brl,	urBu urBo	uruA urgg		u Br.o	Hu	Brg Brg
50, [X	,	1.90	/ grcl ;] [=		f Sh	,	ОС	guP	u. P	ul B	u, c	uog	uPu	HI Pr.	Brl A	urBl	urgc		u Br. c	Hu	Brg
			T@Φ=['¢	1			cB cc	guB gB.	u. u u. B	u, . u, l	u, P u, u	uoB uPA	uPB ugA	HIPr. HIPr.	Br. u Br. P	urBA uruu	urgl urgA		u Br.c u Br.c		Brg Brg
							, B	gBc	ul.	u, c	ucA	uP.	ug.	HI Pr.	Br. c	uruP	urPu	CD D	u Br. c	Hu	Brg
							uBB BHuc	ul B ggP	ucu gBg	uou u. o	uPg ul g	uul uc,	uBA uog	HI Pr. HI ur,	BrAA BrI	urg, Br. c		G2, B G, B		Hol	Brg Brg
							gB	ggP	uĄ,	ul A	ul g	ucg	uPA uP,	Hur,	Brl Brl	BrA BrAo	urB.		u Br.c		Brg
			BrBAgI				gc PB	ggP ggP	uAg u	ul , ul P	ul g ul g	uoA uo,	uPo	Hur, Hur,	Brl	BrAo BrA	urug uru,		u Br. c	Hu	Brg
&'@2O®;'[K	cdu,	Arc	°G [K/ Brgggl &f	S' 1	g/ o]]z	u,	Pc oB	gu. guo	u. c u. P	ul u u, A	u, A u, c	uoo uou	uPg uPu	Hur, Hur,	Brl P Brl ,	urBu urBo	uruA urgg		u Br. d u Br. d	Hu	
~ 400, [N	Ju.,	'"	/ grcl ;] [=	-	f Sh	u,	ОС	guB	u. B	u, I	u, P	uoB	ugA	H ur,	Brl A	urBl	urgc		u Br. c	Н	Brg
			Τ@Φ=['¢	1			cB cc	gBl gBo	ul . ul l	u, c u, o	u, B uc.	uP. uPl	ug. ugl	Hur, Hur,	Br. u Br. P	urBA uruu	urgl urgA		u Br.o	Hu	Brg Brg
							, B	gBg	ul c	u, P	uc,	uP,	ug,	H ur,	Br. c	uruP	urPu	o -	u Br. c	Н	Brg
			 				uBB BHuc	u, I uAc	uo. ul l	uPA u, u	uPB ucu	uuc uPl	uB. ugc	Hiur, HoorA	BrAA Brl	urg, Br. c		G2, B G, B	u Br. d u Br. d		Brg Brg
							gB	uAc	ul g	ucl	ucu	uPP	ugg	HorA	Brl	BrA	urB.		u Br. c	Hu	Brg
			BrBAgI				gc PB	uAc uAc	u, . u, c	ucu	ucu	uPB ug.	uuA uul	HtorA HtorA	Brl Brl	BrAo BrA	urug uru,		u Br.o		Brg Brg
&'@2O®;'[K	cdu,	ua.	°G [K/ Brgggl &f	מיויוים	g/ o]]z		Pc oB	uAu u. l	u, g u, B	ucB uo.	uo.	ug, ugo	uu, uuo	HtorA HtorA	Brl P Brl ,	urBu urBo	uruA urgg		u Br.d	Hu	
u 200, [N	ou,	ug	/ grcl ;] [=		f Sh	u,	ОС	u. 0	uc.	uo,	uoP	ugg	uuP	HorA	Brl A	urBl	urgc		u Br. c	Н	Brg
			Τ@Φ=['¢	1			cB cc	u. u ul A	uc, ucc	uoc	uoB uPA	ugu ugB	uug uuu	HtorA HtorA	Br. u Br. P	urBA uruu	urgl urgA		u Br.o		Brg Brg
							, B	ul I	ucP	uoP	uPl	uuA	uuB	HorA	Br. c	uruP	urPu	or -	u Br. c	Н	Brg
		l	L			l	uBB	uo,	uPB	ugg	uuP	uBu	Ao	HcorA	BrAA	urg,	uroP	G2, B	u Br. c	Hg	Brg

			* PROPESSION		9elc®	3 Pte"st	.t&svl	k 8b®®k	8 (1) bm	Nme wk s	®bce v ı	ı ceb 8s	ksva ¹								\neg
				111111	11///			0F13R	F0F pl ı	100F17											
			11/1/1	NDR	EW .	11,		sin Q & Kr		kqz D ⁷⁰ NC		3R0F0F p									
			71.7.	CE	N.S.	1/2		0F1	6 sl n O0	ΧG	Or	Xkqz	& K0								
		3	3 /	L'-	ot.	1		kq z	& K	8 qqKC	8 (qqKCD _{X K}	G@N								
		Ξ	*!	No. 81	662	1 =	=		D N												
		Ξ	_!	*		*	Ξ		∉ q	q K	e G	X/ q	q K								
		\equiv	72	074		10			vq ZqK8		e c	qGZqK 1	z								
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	who	00	1///	ONA	FEM	1111					X K.	JE17NJE1	os II		n qZZ	Gq	qK	9X/ q	2 GX G 2	. 2	Z D
			- ///	///////	IIIIIII				Κq	q		Κq	q								
		ī		7.750.2550	ı	1			GX qz			GX qz		Т@Ф=		(1				
®Ojz UZ	®@lzUZ "GODK[*°°	X @ZG	S' °Z'[*Θ	S' °Z*[* 6	SØ+*	TZz T≤'UD=	D O2Φ= &*⊜G2s	D	b	f	D	b	f	f *°⊖[h]'z							
5 4 2 C	δnc.1	đrα, ∘1	" ≤* ^g	T≤' UD=	" ≤*	. amb of the other of the oth	j**ZJ		-	·	J		·	®TSJ	4 ≤ D	4 ≤ b	4 ≤ f		(z (z	7 b	5 7 b ≤0
							BHuc gB	g, u g, u	gPl gPB	guc guB	gBg gBg	u.P ul.	u, I u, P	HA ro	Brl Brl	Br. c BrA	urBP urB.	G,B	u Br.		Brg Brg
							gc	g, u g, u	ggc	gB,	gBg gBg	ul o	u, B	HA ro	Brl	BrAo	urug		u Br.	Hu	Brg
			BrBAgI °G [K/		g/ o		PB Pc	g, u gc,	ggu gul	gBP gBB	gBg uA	ul u u, .	ucl ucc	HA ro	Brl P	BrA urBu	uru, uruA		u Br.		Brg Brg
&'@:0®;'[K	cdu,	crgc	Brgggl &f]]z	go	оВ	gc, gcu	guo	uA.	uAo	u, ,	ucP	HA ro	BrI,	urBo	urgg		u Br.	: Hu	Brg
			/ grcl;][= Τ@Φ=['Φ		f Sh		oc cB	go, goP	gug gBA	uA, uAo	uAu u	u, o u, g	ucg ucB	HA ro	Brl A Br. u	urBl urBA	urgc urgl		u Br.		Brg Brg
			, ωψ-[Ç]			СС	goP	gBA gBl	uAo uAg	u	u, g u, u	uoA	HA ro	Br. U Br. P	uruu	urgA		u Br.	Hu	Brg
							, B uBB	gPl uA,	gBc ul o	uAu u, P	u. P ucq	ucA uPc	uo. ug,	HA ro	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br.	_	Brg Brg
							BHuc	gPP	gug	u, P uAg	ucg u. u	uPc u, o	ug, uoA	H. rl	Bri	urg, Br. c	urBP	Gz, B G, B			Brg
							gB	gPP	gB,	u	u. u	ucA	uo,	H.rl	Brl	BrA	urB.		u Br.		Brg
			BrBAgI				gc PB	gPP gPP	gBu uAl	u. c u. u	u. u u. u	uc, ucP	uoP uoB	H.rl H.rl	Brl Brl	BrAo BrA	urug uru,	ł	u Br. u Br.		Brg Brg
010001111			°G [K/	0115710	g/ o		Pc	ggA	uAo	ul A	ul I	ucu	uPA	H.rl	Brl P	urBu	uruA		u Br.		
&'@2O®;'[K	cdu,	, rgc	Brgggl &f / grcl;][=	8.0 [.0]]z fSh	go	oB oc	ggo ggB	uAg u. A	ul l ul c	ul o ul u	uo. uol	uPl uP,	H.rl H.rl	Brl, BrlA	urBo urBl	urgg	ł	u Br. u Br.		
			T@Φ=[' Ø	,			сВ	gul	u. I	ul P	u, .	uoc	uPo	H.rl	Br. u	urBA	urgl		u Br.		Brg
							cc , B	guo	u. c u. o	ul g ul u	u, , u, o	uoo	uPP uPq	H.rl H.rl	Br. P Br. c	uruu uruP	urgA urPu	ł	u Br. u Br.	_	Brg Brg
							uBB	ul c	ucc	uo,	uP,	ugB	uuP	H.rl	BrAA	urg,	uroP	G2, B	u Br.	: Hg	Brg
							BHuc gB	guP guP	uAP u	ul, ulg	u, c u, c	ucB uo,	uP, uPP	H,cr, H,cr,	Brl Brl	Br. c BrA	urBP urB.	G,B	u Br. u Br.		Brg Brg
							gc	guP	u. o	u, .	u, c	uog	uPu	H,cr,	Brl	BrAo	urug		u Br.	Hu	Brg
			BrBAgI °G [K/		g/ o		PB Pc	guP gBA	u. B ul I	u, , u, P	u, c u, g	uoB uPl	ug. ugl	H, cr, H, cr,	Brl Brl P	BrA urBu	uru, uruA	ł	u Br. u Br.		Brg Brg
&'@2O®;'[K	cdu,	I rgc	Brgggl &f	S' U* [' Ø]]z	go	οВ	gBc	ul c	u, u	uc.	uPc	ugc	H, cr,	BrI,	urBo	urgg	İ	u Br.	Hu	Brg
			/ grcl;][= Τ@Φ=['Φ		f Sh		oc cB	gBu uA.	ul P ul u	u, B uc.	uc, ucP	uPo uPg	ugo ugP	H,cr, H,cr,	Brl A Br. u	urBl urBA	urgc urgl		u Br. u Br.		Brg Brg
			ιωψ [φ	1			СС	uA,	u, A	ucl	ucg	uPu	ugg	H,cr,	Br. P	uruu	urgA		u Br.	Hu	Brg
							, B uBB	uAP u, B	u, . uog	uc, uPP	ucB ugo	uPB uuB	ugu uBP	H,cr, H,cr,	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br. u Br.		Brg Brg
							BHuc	gBA	uAB	ul g	u, g	uol	uPP	H PrB	Brl	Br. c	urBP	G,B	u Br.	: Hu	Brg
							gB gc	gBA gBA	u. o u. B	u, . u, c	u, g u, g	uoP uoB	uPB ug.	H, PrB H, PrB	Brl Brl	BrA BrAo	urB. urug	l	u Br. u Br.		Brg Brg
			BrBAgI				PB	gBA	ul,	u, g	u, g u, g	uPl	ug. ug,	H PrB	Brl	BrA	uru,		u Br.	Hu	Brg
&'@2O®;'[K	cd	l m	°G [K/ Brgggl &f	0.141.0	g/ o	go.	Pc oB	gBo	ul o	u, B	uc.	uPc uPP	ugo ugP	H, PrB H, PrB	Brl P	urBo	uruA		u Br.		Brg
u uz∪w, [n	cdu,	l rc	/ grcl ;] [=]]z fSh	go	oB oc	gBB uAl	ul u u, A	uc. ucl	ucc	uPu	ugP	H, PrB	Brl, BrlA	urBo urBl	urgg		u Br.	: Hu	Brg
			ТФФ=['Ф				cB cc	uAo uAg	u, I u, ,	ucc	ucB uoA	uPB ug.	ugB uuA	H, PrB H, PrB	Br. u Br. P	urBA uruu	urgl urgA		u Br.		Brg Brg
							, B	uAB	u, o	ucP	uol	ugl	uu.	H, PrB	Br. c	uruP	urPu		u Br.	Hu	Brg
							uBB BHuc	ucl	uPA	uPu	ugg	uB.	uBu	H; PrB Hc. rP	BrAA Brl	urg, Br. c		G2, B G, B		: Hg : Hu	
							gВ	gBu gBu	u. g ul l	u, , u, g	uc, uc,	uou uPl	ug. ugc	Hc.rP	Brl	Br. c	urB.	J , B	u Br.		
			DrDA~I				gc	gBu	ul P	ucA	uc,	uPo	ugP	Ht. rP	Brl	BrAo	urug		u Br.	: Hu	Brg
			°G [K/		g/ o		PB Pc	gBu uAl	ul B u, I	uc, uco	uc, ucg	uPg uPB	ugu uuA	Ht.rP Ht.rP	Brl Brl P	BrA urBu	uru, uruA		u Br. u Br.		
&'@2O®;'[K	cdu,		Brgggl &f]]z	go	оВ	uAP	u, c	ucg	uoA	ug.	uu.	Ht. rP	Brl,	urBo	urgg		u Br.	: Hu	Brg
			/ grcl;][= Τ@Φ=['Φ		f Sh		oc cB	uAB u. l	u, P u, u	ucu uoA	uol	ug, ugc	uul uu,	Ht.rP Ht.rP	Brl A Br. u	urBl urBA	urgc urgl		u Br. u Br.		
							СС	u. c	u, B	uo.	uoP	ugo	uuc	Ht. rP	Br. P	uruu	urgA			Hu	Brg
							, B uBB	u. g ucu	uc. uPo	uol ug,	uou uul	ugP uBo	uuo Al	Ht.rP Ht.rP	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br. u Br.		
							BHuc	uAl	ul A	u, P	ucP	uPA	ug,	Hoc, rg	Brl	Br. c	urBP	G,B	u Br.	Hu	Brg
							gB gc	uAl uAl	ul o ul B	ucA uc,	ucP ucP	uPc uPg	ugP ugu	Hc,rg Hc,rg	Brl Brl	BrA BrAo	urB. urug		u Br. u Br.		
			BrBAgI				PB	uAl	u, I	ucP	ucP	ugA	uuA	Hoc,rg	Brl	BrA	uru,		u Br.	Hu	Brg
&'@2O®;'[K	cdu,	. rgc	°G [K/ Brgggl &f	S' U" [' A	g/ o]]z	go	Pc oB	uAP u. A	u, o u, g	ucu uoA	ucB uol	ugl ugc	uul uu,	Hc,rg Hc,rg	Brl P Brl ,	urBu urBo	uruA urgg		u Br. u Br.	Hu Hu	
50, [.(,	90	/ grcl ;] [=		f Sh	30	ОС	u.,	u, B	uo.	uoo	ugo	uuc	Hoc, rg	Brl A	urBl	urgc		u Br.	Hu	Brg
			Т@Ф=['Ф	1			cB cc	u. P u. u	uc. ucl	uo, uoc	uog uoB	ugg ugu	uuP uuP	Hc,rg Hc,rg	Br. u Br. P	urBA uruu	urgl urgA		u Br. u Br.	Hu Hu	
							, B	ul A	ucc	uoo	uPA	ugB	uug	Hoc, rg	Br. c	uruP	urPu		u Br.	Hu	Brg
		l			<u> </u>		uBB	uo.	uPu	ugP	uuc	uBg	A,	Hoc, rg	BrAA	urg,	uroP	G2, B	u Br.	: Hg	Brg

			* PROPESSION		9el c®	3 Pte"st	,t&svl	k 8 b®®k	8 (3 bm	Nme wk s	®bce v u	ceb 8s	sk sv g ¹								\neg
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		Ξ	_!	*		*	Ξ		∉ q	q K	e G	X/ q	q K								
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			- ///	///////	IIIIII				Kq	q		Kq	q								
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®G)zUZ	®@lzUZ "GODK[*°°	X @ZG	S' °Z'[*Θ	S' °Z'[* E	SØ+*	TZz T≤'UD=	D O2Φ= &*⊜G2s	D	b	f	D	b	f	f *°⊜[h]'z							
5 4 2 C	δnc.1	đrα, ∘1	" ≤* ^g	T≤' UD=	" ≤*	. of the of th	j**ZI		-	•		_	,	®TSJ	4 ≤ D	4 ≤ b	4 ≤ f		(z (z	7 b≤	7 b ≤0
							BHuc	u. c	u, I u, P	ucg uoA	uoP uoP	uPB	uu. uuc	НоArg НоArg	Brl Brl	Br. c BrA	urBP urB.	G, B	u Br.c		Brg Brg
							gB gc	u. c	u, P ucA	uo,	uoP	ug, ugP	uuP	HoArg	Brl	BrAo	urug		u Br.c	Hu	Brg
			BrBAgI °G [K/		g/ o		PB Pc	u. c u. u	uc, uco	uoP uog	uoP uoB	ugu uuA	uuu uuB	HoArg HoArg	Brl Brl P	BrA urBu	uru, uruA		u Br.c		Brg Brg
&'@2O®;'[K	cdu,	Argc	Brgggl &f	S' U" [' Q		go	oB	u. u ul l	ucu	uog uoB	uOB	uuA	uuB.	HoArg HoArg	Brl,	urBo	uruA		u Br.c		Brg
			/ grcl;][= Τ@Φ=['Φ		f Sh		oc cB	ul o	ucB	uP. uPl	uPc uPP	uu, uuc	uBl uB,	НоArg НоArg	Brl A Br. u	urBl urBA	urgc		u Br.c		Brg Brg
			, ωψ-[Ç]			СС	ul g u, A	uo. uol	uPi uP,	uPu	uuo	uBc	HoArg	Br. U	uruu	urgl urgA		u Br.c	Ни	Brg
							, B uBB	u, I uPA	uoc ugP	uPc uuc	uPB uBl	uuP Ac	uBc . A	HoArg HoArg	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br.c	_	Brg Brg
							BHuc	u.g	ugP u, c	ucB	uou	ug.	uu,	Holard Holard	Bri	urg, Br. c	urBP	G, B		·	Brg
							gB	u. g	u, B	uo,	uou	ugo	uuP	Hol rl	Brl	BrA	urB.]	u Br.c	Ни	Brg
			BrBAgl				gc PB	u. g u. g	ucl uco	uoo	uou	ugu uuA	uuu uBA	Holl rl	Brl Brl	BrAo BrA	urug uru,		u Br.c		Brg Brg
01.0001114			°G[K/	0115710	g/ o		Pc	ul.	ucu	uPA	uP.	uul	uB.	Hol rl	Brl P	urBu	uruA		u Br. c		Brg
&'@2O®;'[K	cdu,	Arc	Brgggl &f / grcl;][=	S 0 [· 0]]z fSh	go	oB oc	ul o ul g	uoA uol	uP. uP,	uPc uPP	uu, uuo	uBl uB,	Holl rl	Brl, BrlA	urBo urBl	urgg		u Br.c		Brg Brg
			Τ@Φ= [' ¢				сВ	u, A	uo,	uPc	uPu	uuP	uBc	Hol rl	Br. u	urBA	urgl		u Br.c	Ни	Brg
							cc , B	u, I u, c	uoo uoP	uPo uPP	ugA ug.	uug uuu	uBo uBP	Holl rl	Br. P Br. c	uruu uruP	urgA urPu		u Br.c	_	Brg Brg
							uBB	uPl	ugu	uuo	uB,	Ao		Hol rl	BrAA	urg,	uroP	G2, B	u Br.c	_	Brg
							BHuc gB	ucA ucA	uoo uoB	uPu ug.	ugP ugP	uug uBA	uBg AA	HP, r, HP, r,	Brl Brl	Br. c BrA	urBP urB.	G,B	u Br.c		Brg Brg
							gc	ucA	uPl	ug. ug,	ugP	uB,	A	HP, r,	Brl	BrAo	urug		u Br. c		Brg
			BrBAgI °G [K/		g/ o		PB Pc	ucA uc,	uPc uPP	ugo ugg	ugP ugu	uBo uBP	A, Ac	HP, r, HP, r,	Brl Brl P	BrA urBu	uru, uruA		u Br.c		Brg Brg
&'@zO®;'[K	cdu,	ug	Brgggl &f	S' U* [' O]]z	go	оВ	ucP	uPu	ugu	uu.	uBu	AP	HP, r,	BrI,	urBo	urgg		u Br.c	Ни	Brg
			/ grcl;][= Τ@Φ=['Φ		f Sh		oc cB	ucB uo.	ugA ug.	uuA uu.	uu, uuc	uBB AA	Ag Ag	HP, r, HP, r,	Brl A Br. u	urBl urBA	urgc urgl		u Br.c		Brg Brg
			1 ωψ-[Φ	1			CC	uo,	ug. ug,	uul	uuP	A	Au	HP, r,	Br. P	uruu	urgA		u Br. c		Brg
							, B uBB	uoo ugB	ugc H	uu, H	uug AP	Al H	AB H	HP, r, HP, r,	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br.c		Brg Brg
							BHuc	gc.	gPo	guP	gBB	u. u	u, c	HA, rP	Brl	Br. c		G, B			Brg
							gB	gc.	gg.	gB.	gBB	ul,	u, u	HA, rP	Brl	BrA	urB.		u Br. c		Brg
			BrBAgI				gc PB	gc. gc.	ggP gu.	gBo gBu	gBB gBB	ul P u, A	uc.	HA, rP HA, rP	Brl Brl	BrAo BrA	urug uru,		u Br.c		Brg Brg
010001111	, d.		°G [K/	011871.0	g/ o		Pc	gcP	guc	uA.	uA,	u, ,	ucP	HA, rP	Brl P	urBu	uruA		u Br.c		Brg
&'@2O®;'[K	cdu,	crgc	Brgggl &f / gl ;][=	S. O. [. 0]]z fSh	u,	oB oc	go. goo	gug gBA	uA, uAo	uAg u. A	u, o u, g	ucu ucB	HA, rP HA, rP	Brl, BrlA	urBo urBl	urgg			Hu	Brg Brg
			т@Ф=[' Ф	1			cB	goB	gBl	uAg	u.,	u, B	uo.	HA, rP	Br. u	urBA	urgl		u Br.c	Ни	Brg
							, B	gPl gPo	gBc gBP	uAB u. A	u. o u. u	ucA ucl	uol uo,	HA, rP HA, rP	Br. P Br. c	uruu uruP	urgA urPu		u Br.c u Br.c		Brg Brg
				ļ			uBB	uAo	ul g	u, u	ucB	uPP	ugc	HA, rP	BrAA	urg,	uroP	G2, B	u Br.c	Hg	Brg
							BHuc gB	gPu gPu	guB gBo	uAB u.,	ul A ul A	u, g uc.	uol uoo	HII rB HII rB	Brl Brl	Br. c BrA	urBP urB.	G, B	u Br.c	Hu	Brg Brg
			D-D4 '				gc	gPu	uAA	u. P	ul A	uco	uou	HIIrB	Brl	BrAo	urug		u Br.c	Ни	Brg
			°G [K/		g/ o		PB Pc	gPu gg,	uAc uAg	ul A ul I	ul A ul c	ucu uoA	uPA uPl	HII rB HII rB	Brl P	BrA urBu	uru, uruA			Hu	
&'@2O®;'[K	cdu,	, rgc	Brgggl &f	S' U' [' Q]]z	u,	oB	ggg	u. A	ul c	ul g	uol	uPc	HIrB	BrI,	urBo	urgg		u Br.c	Ни	Brg
			/ gl;][= Τ@Φ=['Φ		f Sh		oc cB	gu. guc	u. l u. c	ul P ul u	u, A u, ,	uoc uoP	uPo uPP	HII rB HII rB	Brl A Br. u	urBl urBA	urgc		u Br.c u Br.c		Brg Brg
			` ` ` `				СС	gug	u. P	ul B	u, o	uog	uPg	HIIrB	Br. P	uruu	urgA		u Br.c	Hu	Brg
							, B uBB	guB ul P	u. g uco	u, A uoo	u, g uPo	uou uuA	uPu uug	HII rB HII rB	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br.c		Brg Brg
							BHuc	guu	uAu	ul o	u, P	uo.	uPc	H, org	Brl	Br. c	urBP	G, B	u Br.c	Hu	Brg
							gB gc	guu guu	u., u.g	ul B u, I	u, P u, P	uoo uou	uPu ugA	H, org H, org	Brl Brl	BrA BrAo	urB. urug		u Br.c u Br.c	Hu	Brg Brg
			BrBAgI				PB	guu	ul .	u, i u, o	u, P	uP.	ugl	H, org	Brl	BrA	uru,		u Br.c	Ни	Brg
&'@2O®;'[K	colu,	l rgc	°G [K/ Brgggl &f	SIFTIA	g/ o]]z	u,	Pc oB	gB, gBg	ul c ul P	u, g u, B	u, B ucl	uP, uPo	ugc ugo	H, org H, org	Brl P Brl ,	urBu urBo	uruA urgg		u Br.c	Hu	Brg Brg
a azow, [n	cu,	rigo	/ gl ;][=		f Sh	u,	ОС	uAA	ul u	u, b uc.	uco	uPg	ugo	H, org	Brl A	urBl	urgc		u Br.c	Ни	Brg
			ТФФ=['Ф	1			cB cc	uA, uAo	u, A u, I	ucl ucc	ucg ucB	uPu uPB	ugu ugB	H org H org	Br. u Br. P	urBA uruu	urgl urgA		u Br.c	Hu	Brg Brg
							, B	uAu	u, i u, ,	uco	UO.	ugA	uuA	H org	Br. c	uruP	urPu		u Br.c	Ни	Brg
							uBB	uc.	uoB	uPg	ugP	uBA	uBg	H, org	BrAA	urg,	uroP	G2, B	u Br. c	Hg	Brg

					9elc®	3 Pte"st	t & sv	k 8 h®®l	(8 (1) hm	Nme wk s	Rhcevi	ı ceh 8s	ksva ¹								
			* PROPESSION	111111	11///	'/,	,		F0F pl			3R0F0F p									
			1111	NUK	NA Z	1//				D ⁷² NC	0F	17R0F16 Xkqz	sl n								
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					111			L ů	GX qz	q		GX qz	q	ТФФ=		(
®9)z UZ	®G9zUZ "GODK[*°° ФUG*°J	Φrc₄1 X ØΣC	S' °Z'[*Θ " ≤* ⁹	S'°Z*[*G T≤'UD)=	S⊕+* " ≤*	TZz T≤'UQ= OUG*°J	D ΟΣΦ= &*⊜ΘΖ̄s i**Ζ̄J	D	b	f	D	b	f	f *°⊕[h]'z ®TSJ	4 ≤ D	4 < h	Δ < f		(z (z	7 h -	7 b≤0
	φω τ					φω υ	BHuc	gBl	u. I	ul B	u, B	uoc	uPg	Ḥ ur,	Brl	Br. c	urBP	G, B	u Br.c	Ни	Brg
							gB gc	gBl gBl	u. g ul .	u, , u, P	u, B u, B	uou uP.	ugA ug,	Hur, Hur,	Brl Brl	BrA BrAo	urB. urug		u Br.c	Н	Brg Brg
			BrBAgI °G [K/		g/ o		PB Pc	gBl gBg	ul c ul g	u, B uc.	u, B ucl	uPc uPP	ugo ugP	Ḥur, Ḥur,	Brl P	BrA urBu	uru, uruA		u Br.c	_	Brg Brg
&'@2O®;'[K	cdu,	l rc	Brgggl &f	S' U' [' Ø		u,	оВ	uA. uAc	u, A	uc,	uco	uPu uPB	ugu	Hur,	Brl,	urBo urBl	urgg		u Br.c	Hu	Brg Brg
			/gl;][= Τ@Φ=['Ç		1 311		oc cB	uAg	u, l u, ,	ucc ucP	ucu uoA	upb ug.	ugB uuA	Ḥ ur,	Br. u	urBA	urgc urgl		u Br.c	Hu	Brg
							cc , B	uAB u. I	u, o u, P	ucg	uol	ugl ug,	uu. uul	Ḥur, Ḥur,	Br. P Br. c	uruu uruP	urgA urPu		u Br.c		Brg Brg
							uBB	ucc	uP.	ugA	ugB	uBl	uBB	Ḥ ur,	BrAA	urg,	uroP	G2, B	u Br.c	Hg	Brg
							BHuc gB	uAA uAA	u.B ulc	u, o u, B	uco	uoB uP,	ugl ugo	HelinB HelinB	Brl Brl	Br. c BrA	urBP urB.	G, B	u Br.c u Br.c		Brg Brg
			BrBAgl				gc PB	uAA uAA	ul g u, .	ucl uco	uco	uPP uPB	ugg ugB	HelinB HelinB	Brl Brl	BrAo BrA	urug uru,		u Br.c	_	Brg Brg
			°G[K/		g/ o		Pc	uAc	u, c	ucg	ucu	ug.	uu.	H¢lrB	Brl P	urBu	uruA		u Br.c	Hu	Brg
&'@:0®;'[K	cdu,	•	Brgggl &f / gl ;][=	S' U' [' Ø]]z fSh	u,	oB oc	uAu u	u, P u, u	ucu uoA	uo.	ug, ugc	uul	HollnB HollnB	Brl, BrlA	urBo urBl	urgg		u Br.c		Brg Brg
			т@Ф=['¢				сВ	u. c u. P	ucA	uo.	uoP	ugP	uuo uuP	HolinB HolinB	Br. u Br. P	urBA	urgl		u Br. c		Brg
							cc , B	u. P	uc.	uo, uoc	uou uoB	ugg ugu	uuP	HelinB	Br. c	uruu uruP	urgA urPu		u Br.c u Br.c	_	Brg Brg
							uBB BHuc	uoA uAc	uPg ul l	ugo u, u	uu, ucu	uBP uPl	A, ugc	HclrB HccrB	BrAA Brl	urg, Br. c	uroP	G2, B G, B			Brg Brg
							gB	uAc	ul g	ucl	ucu	uPP	ugg	HccrB	Brl	BrA	urB.	-,-	u Br.c	Hu	Brg
			BrBAgI				gc PB	uAc uAc	u, . u, c	uco	ucu	uPB ug.	ugB uul	HocrB HocrB	Brl Brl	BrAo BrA	urug uru,		u Br.c u Br.c		Brg Brg
&'@2O®;'[K	colu,	. rgc	°G [K/ Brgggl &f	9'11'9	g/ o]]z	u,	Pc oB	uAu u. I	u, g u, B	ucB uo.	uo.	ug, ugo	uu, uuc	HtcrB HtcrB	Brl P	urBu urBo	uruA urgg		u Br.c		Brg Brg
a a200, [K	cu,	. igc	/ gl ;][=	-	f Sh	u,	ос	u. 0	uc.	uo,	uoP	ugP	uuP	HccrB	Brl A	urBl	urgc		u Br.c	Hu	Brg
			Τ@Φ=['¢				cB cc	u. u ul A	uc, ucc	uoc	uou uPA	ugu ugB	uug uuu	HocrB HocrB	Br. u Br. P	urBA uruu	urgl urgA		u Br.c		Brg Brg
							, B uBB	ul I uol	uco uPB	uoP	uPl	uuA uBu	uuu Ao	HocrB HocrB	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br.c		Brg Brg
							BHuc	u. P	u,,	ugg ucu	uuo	ug.	uul	Но.ru	Brl	Br. c	urBP		u Br.c	Hu	Brg
							gB gc	u. P u. P	u, u uc.	uol uoo	uou	ugc	uuo	Но.ru Но.ru	Brl Brl	BrA BrAo	urB. urug		u Br.c	_	Brg Brg
			BrBAgI				PB	u. P	uco	uog	uou	ugB	uuB	Но. ru	Brl	BrA	uru,		u Br.c	Hu	Brg
&'@2O®;'[K	colu,	Argc	°G [K/ Brgggl &f	S' U" [' Ø	g/ o]]z	u,	Pc oB	ul A ul c	ucg ucB	uoB uP.	uP. uP,	uu. uu,	uB. uBl	Но.ru Но.ru	Brl P Brl ,	urBu urBo	uruA urgg		u Br.c u Br.c		Brg Brg
			/ gl;][= Τ@Φ=['¢		f Sh		oc cB	ul g ul B	uo. uo,	uPl uP,	uPo uPu	uuc uuP	uB, uBc	Но. ru Но. ru	Brl A Br. u	urBl urBA	urgc urgl		u Br.c	Hu	Brg Brg
							СС	u, .	uoc	uPo	uPB	uug	uBo	Но. ru	Br. P	uruu	urgA		u Br.c	Н	Brg
		L				L	, B uBB	u, , uPl	uoo ugg	uPP uuo	ug. uB,	uuu Ao	uBP 	Но. ru Но. ru	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br.c	Hul	
							BHuc	u. B u. B	u, P	uo.	uPA uPA	ug,	uuc	Но, rl	Brl	Br. c	urBP urB.			Н	Brg
							gB gc	u. B	ucA	uoc	uPA	ugP ugB	uug uuB	Ho, rl Ho, rl	Brl Brl	BrA BrAo	urug		u Br.c	Hu	Brg
			BrBAgI °G [K/		g/ o		PB Pc	u. B ul ,	ucg ucB	uoB uP.	uPA uP,	uu. uu,	uB. uBl	Но, rl Но, rl	Brl P	BrA urBu	uru, uruA			Hu	Brg Brg
&'@:0®;'[K	cdu,	Arc	Brgggl &f	S' U" [' Ø]]z	u,	οВ	ul P	uol	uP,	uPo	uuo	uBc	Но,rl	BrI,	urBo	urgg		u Br.c	Н	Brg
			/gl;][= Τ@Φ=['Ç		f Sh		oc cB	ul B u, l	uo, uoo	uPc uPP	uPg ugA	uuP uug	uBo uBP	Но, rl Но, rl	Brl A Br. u	urBl urBA	urgc urgl		u Br.c u Br.c	Hu	Brg Brg
							cc , B	u, c u, P	uoP uou	uPg uPu	ug. ug,	uuu uuB	uBP uBg	Ho, rl Ho, rl	Br. P Br. c	uruu uruP	urgA urPu		u Br.c		Brg
							uBB	uPc	ugB	uug	uBc	AP	.1	Но, rl	BrAA	urg,	uroP		u Br.c	Hg	Brg
							BHuc gB	ucl ucl	uoP uPA	uPB ugl	ugg ugg	uuu uB.	uBu A	HPcr. HPcr.	Brl Brl	Br. c BrA	urBP urB.	G, B	u Br.c u Br.c		Brg Brg
			BrBAgi				gc PB	ucl	uP, uPP	ugo	ugg	uBc uBP	A, Ac	HPcr. HPcr.	Brl Brl	BrAo BrA	urug		u Br.c		Brg
			°G[K/		g/ o		Pc	ucl	uPu	ugg ugu	ugg uuA	uBg	Ao	HPcr.	Brl P	urBu	uru, uruA		u Br.c	Н	Brg
&'@2O®;'[K	cdu,	ug	Brgggl &f / gl ;] [=	S' U' [' Ø]]z fSh	u,	oB oc	ucu uoA	ugA ug.	uuA uu.	uul uuc	uBB AA	Ag Au	HPcr. HPcr.	Brl, BrlA	urBo urBl	urgg urgc			Hu	
			Τ@Φ=['¢				сВ	uo,	ug,	uul	uuP	A	Au	HPcr.	Br. u	urBA	urgl		u Br.c	Н	Brg
							, B	uoc uoP	ugc ugo	uu, uuc	uug uuu	Al A,	AB . A	HPcr. HPcr.	Br. P Br. c	uruu uruP	urgA urPu		u Br.c		Brg
							uBB	uu.	Н	Н	Ag	Н	Н	HPcr.	BrAA	urg,	uroP	G2, B	u Br.c	Нg	Brg

					Qal c®	3 Pte"st	+ & a/l	/ 8 h@al	8 (1) hr	Nmo wk d	Phony	cah 8s	kara 1									\neg
			* PROPESSION	IIIII	11/11.	once st	, c ox s/ i		FOF pl		once v l	. cen 08	n or y									
			1111	NDR	EW.	111.		sln Q		kqz D ⁷⁰ NC		3R0F0F p										
			71,7.	CE	No	1/1/2			∡o qqr\u 6slnO0		Or	Xkqz	& K0									
		3		Lie	. o.k.	7 =		kq z		8 qqKC	8 0	qqKCD _{x K}	^{G@} N									
		Ξ	4/	No. 81	662	1 3	Ξ	-	D ²⁶ N													
		Ξ	_i i	4		*	Ξ		w		e G	√ q	q K									
		=	PA			(C)	=		X/q ZqK 8	q K qG		qGZqK	•									
		=	0	SIATE	OF	145				13 plnC 17R0F16	® Gq 5 Z8	1 qG 12	z 2F4:1:1									
/	21		200	CLOR	DA	1871.		огог р	sin or	1/10/10		pl n COF 0F17R0F1										
	white	00	1///	ONA	L EM	1111					X K (JE I / NOF I	U S II		n qZZ	:Gq	qK	9X/ q2	2 GX G	х	Z D	
			- '//	///////	IIIIIII			&	Kq	p		Κq	q									
		П		2.725.86584	1	T			GX qz			GX qz	ſ	Т@Ф=		(-		_
®G)z UZ	®@)zUZ "GODK[*°°	X @ZG	S' °Z*[* Θ	S' °Z*[* 6	SØ+*	TZz T≤'U10)=	D O2Φ= &*⊜G2s	D	b	f	D	b	f	f *°⊖[h]'z								
.,	đrċ, ∘1	đrœ,.1	" ≤* ⁹	T≤' UФ=	" ≤*	đrα, ∘1	j* * ZJ							®TSJ	4 ≤ D		4 ≤ f		(z (-	7 b _≤ 7	=0
							BHuc gB	guu guu	uAu u.,	ul o ul B	u, P u, P	uo. uoo	uPc uPu	H, org H, org	Brl Brl	Br. c BrA	urBP urB.	G,B		r. c r. c		irg irg
			B 54 ·				gc	guu	u. g	u, I	u, P	uou	ugA	H, org	Brl	BrAo	urug	1	u B	r. c	Hu B	irg
			BrBAgI °G [K/		g/ o		PB Pc	guu gB,	ul. ulc	u, o u, g	u, P u, B	uP. uP,	ugl ugc	Ḥ org Ḥ org	Brl P	BrA urBu	uru, uruA	1		r. c r. c		irg irg
&'@2O®;'[K	cdu,	crgc	Brgggl &f	S' U* [' ¢]]z	go	оВ	gBg	ul P	u, B	ucl	uPo	ugo	H org	BrI,	urBo	urgg]	u B	r. c	Hu B	irg
			/ gl;][= Τ@Φ=['¢		f Sh		oc cB	uAA uA,	ul u u, A	uc. ucl	uco	uPg uPu	ugg ugu	Ḥorg Ḥorg	Brl A Br. u	urBl urBA	urgc urgl	1		r. c r. c		irg irg
							СС	uAo	u, l	ucc	ucB	uPB	ugB	H, org	Br. P	uruu	urgA		u B	r. c	Hu B	irg
							, B uBB	uAu uc.	u, , uoB	uco uPg	uo. ugP	ugA uBA	uuA uBg	⊢ Horg Horg	Br. c BrAA	uruP urg,	urPu uroP	G2, B		r. c r. c		irg irg
							BHuc gB	u. A u. A	ul u	ucc	uo,	uPP	ugB uu.	HburP HburP	Brl Brl	Br. c BrA	urBP urB.	G,B		r. c r. c	Hu B	irg irg
							gc	u. A	u, , u, P	ucg uoA	uo, uo,	ugA ug,	uuc	HcurP	Brl	BrAo	urb. urug	1 1	u B	r. c	Hu B	irg
			BrBAgI °G [K/		g/ o		PB Pc	u. A u. c	ucA ucl	uo, uoc	uo, uoP	ugP	uuP uug	HcurP HcurP	Brl P	BrA urBu	uru, uruA	-		r. c r. c		irg irg
&'@2O®;'[K	cdu,	, rgc	Brgggl &f	s' ሆ' [' ¢		go	оВ	u. u	ucc	uoP	uoB	ugg ugB	uuu	HcurP	BrI,	urBo	urgg	1	u B	r. c	Hu B	irg Irg
			/ gl;][= Τ@Φ=['¢		f Sh		oc cB	ul. ulc	ucP ucu	uou uoB	uP. uP,	uu. uul	uuB uB.	HcurP HcurP	Brl A Br. u	urBl urBA	urgc urgl	-		r. c r. c		irg irg
			ιωψ-ι ς	1			СС	ul P	ucB	uPA	uPo	uu,	uB.	HcurP	Br. P	uruu	urgA	1	u B	r. c	Hu E	irg
							, B uBB	ul u uog	uo. ug,	uP.	uPP uuB	uuc Al	uBl Au	HcurP HcurP	Br. c	uruP urg,	urPu	G2, B		r. c		irg irg
							BHuc	ul g	uc,	uog	uPP	ugu	uuB	Њgr.	Brl	Br. c	urBP	G, B	u B	r. c	Hu B	irg
							gB gc	ul g ul g	ucg uoA	uPA uP,	uPP uPP	uu. uuc	uBl uBc	Нодг. Нодг.	Brl Brl	BrA BrAo	urB. urug	1 1		r. c r. c		irg irg
			BrBAgI				PB	ul g	uoc	uPo	uPP	uuP	uBo	Њgr.	Brl	BrA	uru,	1	u B	r. c	Hu B	irg
&'@2O®;'[K	cdu,	l rgc	°G [K/ Brgggl &f	S' U* [' Ç	g/ o]]z	go	Pc oB	u, A u, c	uoP uou	uPg uPB	uPu ug.	uuu uBA	uBg uBu	Нодг. Нодг.	Brl P Brl ,	urBu urBo	uruA urgg	1 1		r. c r. c		irg irg
, .			/ gl ;][=	-	f Sh	3.	ос	u, P	uoB	ugA	ug,	uB.	uBB	Њgr.	Brl A	urBl	urgc	1	u B	r. c	Hu B	irg
			Т@Ф=['¢	1			cB cc	u, B uc.	uP. uPl	ug. ugl	ugo ugg	uBl uB,	AA A.	Høgr. Høgr.	Br. u Br. P	urBA uruu	urgl urgA	1	_	r. c r. c		irg irg
							, B	uc,	uPc	ug,	ugu	uBc	Al H	Hogr.	Br. c	uruP	urPu	. n		r. c		irg
				1			uBB BHuc	ugA u, A	uuc	H uPA	uBB uPu	. A uuA	uB.	Hogr. Houru	BrAA Brl	urg, Br. c	uroP urBP			r. c		irg irg
							gB	u, A	uoA	uP,	uPu	uuc	uBc	Houru	Brl	BrA	urB.	1 1	_	r. c		irg
			BrBAgI				gc PB	u, A u, A	uo, uoP	uPP uPu	uPu uPu	uuP uuB	uBP uBu	Houru Houru	Brl Brl	BrAo BrA	urug uru,	1 1	u B	r. c r. c	Hu B	irg irg
&'@:O®;'[K	cdu,	l rc	°G [K/ Brgggl &f	5'11'12	g/ o]]z	GO.	Pc oB	u, c u, g	uoB uP.	ugA ug.	ug. ugc	uBA uBl	uBB AA	Houru Houru	Brl P Brl ,	urBu urBo	uruA urgg		u B u B	r. c		irg irg
a 4200, [K	cu,	110	/ gl ;][=		f Sh	go	ос	u, g ucA	uPl	ug. ug,	uge	uB,	A.	Юuru	Brl A	urBl	urgc]]	u B	r. c	Hu E	irg Irg
			Т@Ф=['¢				cB cc	ucl	uPc uPo	ugc ugo	ugu ugB	uBc uBo	Al A,	Houru Houru	Br. u Br. P	urBA uruu	urgl urgA	- }				irg irg
							, B	ucP	uPP	ugP	uuA	uBP	Ac	Houru	Br. c	uruP	urPu		u B	r. c	Hu E	irg
			}				uBB BHuc	ugl u, g	uug uol	H uPo	A. ug,	. I uuo	H uBo	Houru HP. rB	BrAA Brl	urg, Br. c	uroP urBP	G2, B G, B				irg irg
							gB	u, g	uoP	uPu	ug,	uuu	uBu	HP. rB	Brl	BrA	urB.]	u B	r. c	Hu B	irg
			BrBAgI				gc PB	u, g u, g	uoB uPl	ug. ug,	ug, ug,	uB. uB,	AA A.	HP. rB HP. rB	Brl Brl	BrAo BrA	urug uru,	} }				irg irg
01 GARSITI	a.d.		°G[K/	CI I F T I O	g/ o		Pc	ucA	uPc	ugo	ugP	uBc	Α,	HP. rB	Brl P	urBu	uruA		u B	r. c	Hu B	irg
&'@2O®;'[K	colu,		Brgggl &f / gl ;] [=	S' U* [' ¢]]z fSh	go	oB oc	uc, ucP	uPP uPg	ugP ugg	ugu uuA	uBP uBg	Ac Ao	HP. rB HP. rB	Brl, BrlA	urBo urBl	urgg urgc	1	u B	r. c r. c		irg irg
			ТФФ=[' С				сВ	ucu	uPB	ugB	uul	uBu	AP	HP. rB	Br. u	urBA	urgl		u B	r. c	Hu E	irg
							cc , B	uoA uol	ugA ug.	ugB uuA	uuc	uBB AA	AP Ag	HP. rB HP. rB	Br. P Br. c	uruu uruP	urgA urPu		u B	r. c r. c	Hu B	irg irg
			<u> </u>				uBB	ugg	Н	Н	Ao	Н	Н	HP. rB	BrAA	urg,	uroP	G2, B G, B	u B	r. c	Hg E	irg
							BHuc gB	ucA ucA	uoc	uPu ug.	ugP ugP	uug uBA	uBg AA	HP, rl HP, rl	Brl Brl	Br. c BrA	urBP urB.	G,B	u B	r. c		irg irg
			DrDA~I				gc	ucA	uP.	ug,	ugP	uBl	A.	HP, rl HP, rl	Brl Brl	BrAo BrA	urug		u B	r. c	Hu E	irg
			BrBAgI °G [K/		g/ o		PB Pc	ucA uc,	uPc uPP	ugo ugg	ugP ugu	uBo uBP	A, Ac	HP, rl	Brl P	BrA urBu	uru, uruA	1	u B	r. c		irg irg
&'@2O®;'[K	cdu,	. rgc	Brgggl &f	S' U' [' ¢		go	oB oc	ucP ucB	uPu ugA	ugu	uu.	uBu uBB	Ao AP	HP, rl HP, rl	Brl, BrlA	urBo urBl	urgg			r. c r. c		irg irg
			/ gl;][= Τ@Φ=['Ç		1 311		oc cB	uo.	ug.	uuA uu.	uul	AA	Ag	HP, rl	Br. u	urBA	urgc urgl		u B	r. c	Hu B	irg
							cc , B	uo, uoc	ugl ugc	uul uu,	uuP uug	A. Al	Au AB	HP, rl HP, rl	Br. P Br. c	uruu uruP	urgA urPu					irg irg
							uBB	ugB	H	uu, H	AP	H	Н	HP, rl	BrAA	urg,		G2, B				irg Irg

	Pala I				9elc®	3 Pte"st	.t&svl	(8b@ak	(8 (3 bm	Nme wk s	®bce v II	ı ceb 8s	ksva 1								
				Illin	11111.		,		F0F pl		9000 10	1 000 00	K GF G								
			11111	NDR	EW !	111.		sin Q		kqz 2D ⁷⁰² NC		3 R0F 0F p									
			71.7.	CE	No. 3	1/2		0F1	6 sl n O0	ΧG	Or	X kq z	. & K0								
			1	L	ok .			kq z	. & K D ²⁰⁵ N	8 qqKC	8 0	qqKCD _{X K}	GaN								
		Ξ	*!	No. 81	662	1, 3	Ξ		D N												
		Ξ	<u>_</u> !	*		×	Ξ	e G	X/q	q K	e G	X/q	q K								
		\equiv	Z.	STATE	OF	18	=	qG.	ZqK 8	qĠ	® Gq	qGZqK 1	z								
		=	2	FIG	24 .	WIS	•			13 plnC 17 R 9F16	5 Z8	qG 12	2F4:1:1								
/	71.		3/ Co.	CORI	Dir.	12/11			sl n			5 pl n COF 0F17R0F1									
U	alux	an	-1111	ONA	LEN	11,									n qZZ	Gq	qK	9X/ q:	2 GX G X	Z	D
				71/1111	IIII.				Kq GXqz	q		Kq GXqz	q	Τ@Φ=		(
		X @ZG	S' °Z*[* Θ	S' °Z'[*6	SØ+*						_			f *°⊖[\					
®9)z UZ	. dnc., . con√(∗	Órœ,∘1		T≤' UQ=	" ≤*	DrCt.ol ΔrCt.ol ΔrCt.ol	&*⊜GŽs i**Zl	D	b	f	D	b	f	h] ' z ®TSJ	4 ≤ D	4 ≤ b	4 ≤ f		(z (z	7 b≤	7 b ≤0
							BHIc	uoA	uPc	ugP	uuc	uBc	Ac	HPgru LPani	Brl	Br. c	urBP	G,B	u Br. o	: Hu	Brg
							gB gc	uoA uoA	uPu ugA	ugB uu.	uuc	uBg uBB	AP Au	HPgru HPgru	Brl Brl	BrA BrAo	urB. urug		u Br. o	: Hu	Brg Brg
			BrBAgl °G [K/		g/ o		PB Pc	uoA uo,	ug, ugo	uu, uuo	uuc uuP	A A	AB . A	HPgru HPgru	Brl Brl P	BrA urBu	uru, uruA		u Br. o		Brg Brg
&'@2O®;'[K	cdu,	Argc	Brgggl &f	S' U* [' Q]]z	go	оВ	uo, uoP	ugo	uuP	uuu	Ac	.1	HPgru	BrI,	urBo	urgg		u Br. o	: Hu	Brg
			/ gl;][= ΤΦΦ=['Ç		f Sh		oc cB	uou uPA	ugu uuA	uug uuu	uBA uBl	Ao AP	.1	HPgru HPgru	Brl A Br. u	urBl urBA	urgc urgl		u Br. o		Brg Brg
			, ωψ-[¢	1			CC	uPl	uu.	Н	uB,	Ag	., H	HPgru	Br. P	uruu	urgA		u Br. o	: Hu	Brg
							, B uBB	uPc uug	uul H	H	uBc . I	Au H	H	HPgru HPgru	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br. o	_	Brg Brg
							BHuc	uol	uPP	ugu	uuo	uBP	Ao	HPuru	Brl	Br. c	urBP	G, B	u Br. o	: Hu	Brg
							gB gc	uol	ugA ugl	uu. uu,	uuo	uBB A	Ag AB	HPuru HPuru	Brl Brl	BrA BrAo	urB. urug		u Br. o		Brg Brg
			BrBAgI				PB	uol	ugo	uuo	uuo	A,		HPuru	Brl	BrA	uru,		u Br. o	: Hu	Brg
&'@2O®;'[K	cdu,	Arc	°G [K/ Brgggl &f	S' U* [' O	g/ o]]z	go	Pc oB	uoo uou	ugg ugB	uuP uuu	uuu uBA	Ac AP	.1	HPuru HPuru	Brl P Brl ,	urBu urBo	uruA urgg		u Br. o		Brg Brg
],		/ gl ;][=		f Sh	"	ос	uPA	uuA	uuB	uBl	Ag	. C	HPuru	Brl A	urBl	urgc		u Br. o	: Hu	Brg
			Τ@Φ=['¢	1			cB cc	uP, uPc	uu. uul	H	uB, uBo	Au AB	H	HPuru HPuru	Br. u Br. P	urBA uruu	urgl urgA		u Br. o		Brg Brg
							, B	uPP	uu,	Н	uBP	. A	Н	HPuru	Br. c	uruP	urPu	m -	u Br. o	: Hu	Brg
	<u> </u>		 	 		 	uBB BHuc	uuB ugA	H uul	H H	. c uBB	H AB	H	HPuru HgPrA	BrAA BrI	urg, Br. c	uroP urBP	G2, B G, B	u Br. o		Brg Brg
							gB	ugA	uuP	Н	uBB uBB		H	HgPrA	Brl	BrA	urB.		u Br. o	: Hu	Brg
			BrBAgI				gc PB	ugA ugA	uuu H	H	uBB	., H	Н	HgPrA HgPrA	Brl Brl	BrAo BrA	urug uru,		u Br. o		Brg Brg
&'@zo®;'[K	cdu,	ug	°G [K/ Brgggl &f	8'11'12	g/ o]]z	go	Pc oB	ug, ugP	H H	H	A. A.	H H	H H	HgPrA HgPrA	Brl P Brl ,	urBu urBo	uruA urgg		u Br. o		Brg Brg
ر مر مون ال	cui,	uy	/ gl ;][=	_	f Sh	gu	ос	ugu	Н	Н	Ao	Н	Н	HgPrA	Brl A	urBl	urgc		u Br. o	: Hu	Brg
			Τ@Φ=['¢	1			cB cc	ugB uu.	H	H H	AP Au	H H	H H	HgPrA HgPrA	Br. u Br. P	urBA uruu	urgl urgA		u Br. o		Brg Brg
							, B	uul	Н	Н	AB	Н	Н	HgPrA	Br. c	uruP	urPu		u Br. o	: Hu	Brg
			-			-	uBB BHuc	H gcA	H gPc	H guP	H gBu	H u. q	H u, c	HgPrA HA, r.	BrAA BrI	urg, Br. c		G2, B G, B	u Br. o		Brg Brg
							gB	gcA	gg.	gB.	gBu	ul I	u, u	HA,r.	Brl	BrA	urB.		u Br. o	: Hu	Brg
			BrBAgI				gc PB	gcA gcA	ggP guA	gBc gBu	gBu gBu	ul P u, A	ucA uc,	HA, r. HA, r.	Brl Brl	BrAo BrA	urug uru,		u Br. o	_	Brg Brg
010001111	. د م		°G [K/	011871.0	g/ o		Pc	gco	gu,	uAA	uĄ	u, I	uco	HA, r.	Brl P	urBu	uruA		u Br. o	: Hu	Brg
&'@2O®;'[K	cdu,	crgc	Brgggl &f / grcl;][=	S' U' [' Q	X]]z T®S	u,	oB oc	go. goo	gug guB	uA, uAo	uAg u. A	u, c u, P	ucg ucB	HA, r. HA, r.	Brl, BrlA	urBo urBl	urgg		u Br.o		Brg Brg
			ТФФ=[' С				cB	gou	gBl	uAg	u.,	u, u	uoA	HA, r.	Br. u	urBA	urgl		u Br. o		Brg
							cc , B	gP. gPc	gB, gBo	uAu u. A	u. o u. g	ucA uc.	uo. uol	HA, r. HA, r.	Br. P Br. c	uruu uruP	urgA urPu		u Br. o	: Hu : Hu	Brg Brg
<u> </u>			-			-	uBB	uAo	ul g	u, g	ucu	uPo u, P	ugc	HA, r. HII ro	BrAA BrI	urg, Br. c		G2, B G, B	u Br. o	: Hg : Hu	Brg Brg
							BHuc gB	gPg gPg	guB gBo	uAu u.,	ul A ul A	uc.	uo. uoo	HII ro	Brl	BrA	urB.	υ, ο	u Br. o	: Hu	Brg
			BrBAgi				gc PB	gPg gPg	gBB uA,	u. P u. B	ul A ul A	ucc	uog uPA	HI ro	Brl Brl	BrAo BrA	urug uru,		u Br. o	: Hu : Hu	Brg Brg
			°G[K/		g/ o		Pc	ggl	uAP	ul.	ul,	uoA	uP.	HII ro	Brl P	urBu	uruA		u Br. o	: Hu	Brg
&'@2O®;'[K	cdu,	, rgc	Brgggl &f / grcl;][=		X]]z T®S	u,	oB oc	ggg guA	uAB u	ul c ul o	ul g u, A	uol uoc	uP, uPo	HII ro HII ro	Brl, BrlA	urBo urBl	urgg urgc		u Br. o	: Hu : Hu	Brg Brg
			7 gici ,] [- Τ@Φ= [' ¢		1.50		сВ	guc	u.,	ul g	u, I	uoo	uPP	HII ro	Br. u	urBA	urgl		u Br. o	: Hu	Brg
							cc , B	guP guB	u. o u. g	ul u u, A	u, c u, P	uog uou	uPg uPu	HII ro HII ro	Br. P Br. c	uruu uruP	urgA urPu		u Br. o		Brg Brg
							uBB	ul o	uco	uoc	uPc	uuA	uug	HII ro	BrAA	urg,	uroP	G2, B	u Br. o	: Hg	Brg
							BHuc gB	guu guu	uAg u.,	ul o ul B	u, o u, o	uoA uoo	uPc uPg	H, orc H, orc	Brl Brl	Br. c BrA	urBP urB.	G, B		: Hu : Hu	Brg Brg
							gc	guu	u. g	u, I	u, o	uou	ugA	H, orc	Brl	BrAo	urug		u Br. o	: Hu	Brg
			BrBAgI °G [K/		g/ o		PB Pc	guu gBl	ul A ul ,	u, o u, g	u, o u, B	uP. uP,	ugl ug,	H, orc H, orc	Brl P	BrA. urBu	uru, uruA		u Br. o	: Hu : Hu	Brg Brg
&'@2O®;'[K	cdu,	I rgc	Brgggl &f		X]]z	u,	οВ	gBP	ul P	u, B	ucl	uPo	ugo	H, orc	BrI,	urBo	urgg		u Br. o	: Hu	Brg
			/grcl;][= Τ@υΦ=['¢		T®S		oc cB	gBB uA,	ul u u, A	uc. ucl	ucc	uPP uPu	ugP ugg	H orc H orc	Brl A Br. u	urBl urBA	urgc		u Br. o	: Hu : Hu	Brg Brg
							СС	uAo	u, .	uc,	ucB	uPB	ugu	H, orc	Br. P	uruu	urgA urPu		u Br. o	Hu	Brg
							, B uBB	uAg ucA	u, , uou	uco uPg	uoA ugP	ugA uBA	ugB uBg	H orc H orc	Br. c BrAA	uruP urg,		G2, B			Brg Brg

					9elc®	3 Pte"st	.t&sv	k 8 brook	(8 (3) bm	Nme wk s	Rbcevi	ı ceb 8s	ksva 1								\neg
			* PROPESSION	NDR	11//// EW -	111.	,	0F13F sl n Q	8F0Fpl Xq		0F1	3R0F0Fp	ol nC								
			117.	CE	VSA	W/L		0F1	6 sl n 0	ΧG	Or	X kq z	. & K0								
		1	1	No or		(=		kq z	: & K D ²⁰⁵ N	8 qqKC	8 (qqKCD _{X K}	, Gen								
		\equiv	*:	NO. 61	002	*	=					V/ ~	- V								
		Ξ	PR	~	22	C	Ξ	qG	X/q ZqK 8			V q qGZqK									
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	71:	_	3/18	LORI	Drie	16/11			si n			3 pln COF 0F17R0F1									
U	and	an	-1111	IIIIII		11.		-	Kq	q	æ	Kq	q		n qZZ	Gq	qK	9X/ q	2 GXG X	z	D
				.,,,,,,	1	T			GX qz	7		GX qz	1	Т@Ф=		(ı				
® 9 ,z UZ	®G)zUZ "GODK[*°° ФUG*°J	đrα,.1 ΧαΣα	S' °Z*[* O	S'°Z*[*G T≤'U10)=	S⊕+* " ≤*	TZz T≤'UQ= QUG*°J	D ΟΣΦ= &*⊜ΘΞ j**ΖΙ	D	b	f	D	b	f	f *°⊕[h]'z ®TSJ	4 ≤ D	4 ≤ b	4 ≤ f		(z (z	7 b≤	7 b ≤0
							BHuc gB	gBl gBl	u u. P	ul u u, l	u, B u, B	uo, uou	uPq ugA	H urA H urA	Brl Brl	Br. c BrA	urBP urB.	G, B	u Br.c		Brg Brg
			BrBAqI				gc PB	gBl gBl	ul A ul c	u, o u, u	u, B u, B	uP. uP,	ugl ugc	H urA H urA	Brl Brl	BrAo BrA	urug uru,		u Br. c	Ни	Brg Brg
01000111	o di	1	°G[K/	CI LE CI O	g/ o	l	Pc	gBP	ul g	ucA	ucl	uPo	ugP	H urA	Brl P	urBu	uruA		u Br.c	Hu	Brg
&'@2O®;'[K	cdu,	l rc	Brgggl &f / grcl ;] [=	-	X]]z T®S	u,	oB oc	uAA uA,	ul B u, .	ucl	uco	uPg uPB	ugu ugB	H urA H urA	Brl, BrlA	urBo urBl	urgg		u Br.c	Ни	Brg Brg
			T@Φ=['¢	1			cB cc	uAg uAB	u, , u, o	uco ucP	uoA uol	ugA ugl	uuA uu.	Ḥ urA Ḥ urA	Br. u Br. P	urBA uruu	urgI urgA		u Br.c		Brg Brg
							, B uBB	u uc,	u, P uP.	ucu ugA	uo, ugB	ug, uBl	uul uBB	ḤurA ḤurA	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br.c		Brg Brg
							BHuc gB	uAA uAA	u. u ul ,	u, o u, B	uco	uoB uP,	ugl ugo	HdlrP HdlrP	Brl Brl	Br. c BrA		G,B	u Br. c	Ни	Brg Brg
			D _e DA _{cel}				gc PB	uAA	ul g	ucl	uco	uPP uPB	ugg	HelinP HelinP	Brl Brl	BrAo BrA	urug		u Br.c	Ни	Brg
			°G [K/		g/ o		Pc	uAA	u, . u, ,	ucc	uco	ug.	ugB uu.	H¢l rP	Brl P	urBu	uru, uruA		u Br. c	Ни	Brg Brg
&'@2O®;'[K	cdu,		Brgggl &f / grcl;][=	S' U' [' Q	X]]z T®S	u,	oB oc	uAu u	u, P u, u	ucu uoA	uo. uo,	ugl ugc	uul uu,	Hell-P	Brl, BrlA	urBo urBl	urgg urgc		u Br. c	Ни	Brg Brg
			Τ@Φ=['¢				cB cc	u. c u. P	u, B uc.	uo. uol	uoP uog	ugo ugP	uuc	Hell rP	Br. u Br. P	urBA uruu	urgl urgA		u Br.c		Brg Brg
							, B uBB	u. u ucB	ucl uPP	uo, ugc	uoB uu,	ugu uBP	uuP A	Helin Helin	Br. c BrAA	uruP urg,	urPu	G2, B	u Br.c		Brg Brg
							BHuc	uА,	ul.	u, u	ucg	uP.	ugc	HccrP	Brl	Br. c	urBP		u Br.c	Hu	Brg
							gB gc	uA, uA,	ul P u, A	uc.	ucg	uPo uPu	ugg ugB	HtcrP HtcrP	Brl Brl	BrA BrAo	urB. urug		u Br.c	Ни	Brg Brg
			BrBAgI °G [K/		g/ o		PB Pc	uA, uAg	u, c u, P	ucg ucB	ucg uo.	ug. ug,	uu. uu,	HtcrP HtcrP	Brl P	BrA urBu	uru, uruA		u Br. c		Brg Brg
&'@2O®;'[K	cdu,	. rgc	Brgggl &f / grcl;][=	S' U" [' O	X]]z T®S	u,	oB oc	u u. c	u, u ucA	uo. uol	uoc uoP	ugo ugP	uuc	HtcrP HtcrP	Brl, BrlA	urBo urBl	urgg urgc		u Br. c		Brg Brg
			Т@Ф=['¢				cB cc	u.g u.B	ucl	uoc	uou uPA	ugu ugB	uuP uug	HccrP HccrP	Br. u Br. P	urBA uruu	urgl urgA		u Br. c	Ни	Brg Brg
							, B uBB	ul . uol	uco uPB	uoP	uP.	uuA uBu	uuu Ac	HtcrP	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br. c	Ни	Brg Brg
							BHuc	u. P	u,,	ugg ucu	uuo uog	ugA	uul	Hb. ro	Brl	Br. c	urBP		u Br.c	Hu	Brg
							gB gc	u. P u. P	u, u uc.	uol	uog	ugc ugg	uuo uug	Ho. ro	Brl Brl	BrA BrAo	urB. urug		u Br.c		Brg Brg
			BrBAgI °G [K/		g/ o		PB Pc	u. P ul A	ucc	uog uoB	uog uPA	ugB uu.	uuB uBA	Ho. ro	Brl P	BrA urBu	uru, uruA		u Br.c		Brg Brg
&'@2O®;'[K	cdu,	Argc	Brgggl &f / grcl ;] [=			u,	oB oc	ul, ul P	ucB uo.	uPA uPl	uP, uPo	uu, uuc	uBl uB,	Ho. ro Ho. ro	Brl, BrlA	urBo urBl	urgg urgc		u Br. c	Ни	
			Τ @ Φ=['¢	ł			сВ	ul B u, .	uol	uP, uPc	uPg uPB	uuo uuP	uBc uBo	Ho. ro	Br. u Br. P	urBA uruu	urgl urgA		u Br. c	Ни	Brg Brg
							, B	u,,	uoo	uPo	ugA	uug	uBo	Hb. ro	Br. c	uruP	urPu	œ -	u Br. c	Ни	Brg
							uBB BHuc	uP.	ugg u, o	uuo uoA	uBl uoB	Ao ugl	. A uuc	Ho. ro Ho, rA	BrAA BrI	urg, Br. c	urBP	G2, B G , B	u Br.c	Hu	
							gB gc	u. B u. B	ucA uc,	uoc uog	uoB uoB	ugP ugB	uug uuB	Но, rA Но, rA	Brl Brl	BrA BrAo	urB. urug		u Br.c	Ни	Brg Brg
			BrBAgI °G [K/		g/ o		PB Pc	u.B ul,	ucg ucB	uoB uP.	uoB uPl	uu. uu,	uB. uBl	Но, rA Но, rA	Brl P	BrA urBu	uru, uruA			Hu	Brg Brg
&'@2O®;'[K	colu,	Arc	Brgggl &f			u,	oB oc	ul P ul B	uo.	uPl uPc	uPo uPg	uuc uuP	uB, uBc	Ho, rA	Brl,	urBo urBl	urgg		u Br.c	Hu	Brg
			/ grcl;][= Τ@Φ=['¢		160		сВ	u, .	uo, uoo	uPo	uPB	uug	uBo	Но, rA	Br. u	urBA	urgl		u Br.c	Ни	Brg
							cc , B	u, , u, o	uoP uog	uPP uPg	ug. ugl	uuu uuB	uBP uBg	Ho, rA Ho, rA	Br. P Br. c	uruu uruP	urgA urPu			Ни	
							uBB BHuc	uPc uc.	ugB uoP	uuP uPB	uBc ugg	AP uuu	. I uBu	Но, rA НР, rВ	BrAA BrI	urg, Br. c	uroP urBP		u Br. c	Hg Hu	
							gB gc	uc.	uPA uP,	ugl ugc	ugg	uB. uB,	A. Al	HP, rB HP, rB	Brl Brl	BrA BrAo	urB. urug		u Br. c	Ни	Brg Brg
			BrBAgI °G [K/		g/ o		PB Pc	uc.	uPP uPu	ugP ugu	ugg ugB	uBP uBg	Ac Ao	HP, rB	Brl Brl P	BrA urBu	uru, uruA		u Br. c	Hu	Brg
&' @O®;' [K	colu,	ug	Brgggl &f		X]]z	u,	οВ	ucg	uPB	ugB	uul	uBB	AP	HP, rB	BrI,	urBo	urgg		u Br. c	Ни	Brg
			/ grcl;][= Τ@Φ=['¢	ļ	T®S		oc cB	uoA uol	ug. ugl	uu. uul	uuc uuo	AA A	Ag Au	HP, rB	Brl A Br. u	urBl urBA	urgc urgl		u Br. c	Hu	Brg
							cc , B	uoc uoP	ugc ugo	uu, uuc	uug uuu	Al A,	AB . A	HP, rB HP, rB	Br. P Br. c	uruu uruP	urgA urPu		u Br. c	Hu	Brg Brg
							uBB	uuA	Н	Н	Ag	Ĥ	Н	HP, rB	BrAA	urg,	uroP	G2, B			Brg

			* PROPESSION		Qal c@	3 Pte"st	t & aul	/ Sheel	(8 (3 hm	Nmo wk d	Phony	ı cah 8a	kaya 1								\neg
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		=	0	STATE	OF	1443	-	12F4:1	:1: Z0F	13 pl n C	® Gq	1 qG 1:	Z 2F4·1·1								
	7 ,		200	COR	DA	1871		0F0F p	ln OF sin	17 R 0F16	Z0F13	pl n COI	OF pl n								
	11.2	-	3///03	VONA	EN	11/1			•		X K	0F17 R 0F1	6 sl n		n qZZ	Ga	аK	9¥/ a 2	ecx c x	Z D	,
a	muce	_ces	- 1/1/	//////	11111	11.			Kq	q	&	Kq	q				41.	0,1 4.			
									GX qz	•		GX qz		Т@Ф=		(
®G)zUZ	®G)z UZ "GODK[*°°	X @ZG	S' °Z'[*Θ	S' °Z'[*6	SØ+*	TZz T≤'UD=	D Ο 2Φ= &* Θ Ο 2s	D	b	f	D		f	f *°⊖[h]'z							
®dy'z uz	δηα, "η	đræ,.1	" ≤* ^g	T≤' UФ=	" ≤*	bnc., on 1 = o			Ь	'	D	b	'	®TSJ	4 ≤ D	4 ≤ b	4 ≤ f		(z (z	7 b≤ 7	b≤c
							BHuc	guu	uAg	ul o	u, o	uoA	uPc	H orc	Brl	Br. c	urBP	G,B			3rg
							gB gc	guu guu	u., u.g	ul B u, I	u, o u, o	uoo	uPg ugA	H orc H orc	Brl Brl	BrAo BrAo	urB. urug		u Br.o		3rg 3rg
			BrBAgI		_,		PB	guu	ul A	u, o	u, o	uP.	ugl	H orc	Brl	BrA	uru,	1 [u Br. o	Hu E	3rg
&'@:0®;'[K	cdu,	crgc	°G [K/ Brgggl &f	S' U* [' C	g/ o X]]z	go	Pc oB	gBl gBP	ul, ulP	u, g u, B	u, B ucl	uP, uPo	ug, ugo	H, orc	Brl P Brl .	urBu urBo	uruA urgg		u Br.o		3rg 3rg
200, [iv],	3.90	/ grcl ;] [=		T®S	95	ОС	gBB	ul u	uc.	ucc	uPP	ugP	H, orc	Brl A	urBl	urgc		u Br. o	: Hu E	3rg
			Т@Ф=['¢				cB cc	uA, uAo	u, A u, .	ucl uc,	ucg ucB	uPu uPB	ugg ugu	H orc	Br. u Br. P	urBA uruu	urgl urgA		u Br.o		3rg 3rg
							, B	uAg	u, ,	uco	uoA	ugA	ugB	H, orc	Br. c	uruP	urPu		u Br. o	Hu E	3rg
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			7				СС	ul o	ucB	uPA	uPo	uu,	uB.	Hbur,	Br. P	uruu	urgA		u Br. o	: Hu E	3rg
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8, 600€; [K	cdı,	. rgc	4" t S BruBB K[Ø'z °G [K zO+*ZO BrgcB &f urc ;] [=	8. Ո [, ὁ	gB='r TZ*; PP+Gsj NPPK*O	u,	BHuc gB gc PB Pc oB oc cB cc , B	ggA ggA ggA ggA ggo guA gu, guP guB gBI ul q	gBI gBg uAI uAP uAB u u. c u. c u. p u. g u. B	u u. o u. u ul . ul c ul P ul u ul B u, . u, I	ul I ul I ul I ul P ul B u, I u, c u, c u, P u, u	u, u uc, ucP ucB uol uoc uoo uoo uog uou uPA uu.	uo, uoP uoB uP. uP, uPo uPP uPu uPB ugA	Here Here Here Here Here Here Here Here	Brl Brl Brl Brl P Brl A Br. u Br. P Br. c BrAA	Br. c BrA BrAo BrA urBu urBo urBl urBA uruu uruP	urBP urB. uruq uru, uruA urgg urgc urgl urgA urPu uroP	G , B	u Br. (u Br. (u Br. (u Br. (u Br. (u Br. (u Br. (u Br. (u Br. (Brg Brg Brg Brg Brg Brg Brg Brg Brg
୫. ଓଡ଼ିଆ (k	cdı,	Argc	4" t S BruBB K[0"z °G [K zO+*ZO BrgcB &f urc ;] [=	S. N. [, Ö	gB='r TZ*; PP+ (3sj NPP K°O)	u,	BHIIC gB gc PB PC OB OC CB CC , B	guo guo guo guo gBA gBc gBg uAA uA, uAo u, u	uAo u. A u. c u. u ul . ul c ul p ul u ul B u, .	ul, ul g u, A u, , u, o u, g u, B ucA uc. uc,	u, , u, , u, , u, , u, g ucA uc, uco ucg ucB	ucB uo, uoP uoB uP. uP, uPo uPP uPg uPB	uPl uPP uPu ugA ugI ugc ugo ugo ugP ugg	H, BB H, BB H, BB H, BB H, BB H, BB H, BB H, BB	Brl Brl Brl Brl P Brl A Br. u Br. P Br. c BrAA	Br. c BrA BrAo BrA urBu	urBP urB. urug uru, uruA urgg urgc urgl urgA urPu		u Br. (u Br. (u Br. (u Br. (u Br. (u Br. (u Br. (u Br. (u Br. (u Br. (Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu H	Brg Brg Brg Brg Brg Brg Brg Brg Brg Brg
8,650€;[K	cdı,	Arc	4"tS BruBB K[O'z °G[K zO+*ZO BrgcB &f urc;][=	8. Ո. [, Ó	gB='r TZ*; PP+ (3sj NPP K°O)	u,	BHIIC gB gc PB PC OB OC CB CC , B UBB	guu guu guu guu gB, gBg uAA uA, uAP uAu	uAu u., u.g ul. ul.c ul.c ul.c ul.c ul.y ul.u u, A u, I u, , uoB	ul o ul B u, , u, o u, g u, B uc. uc, ucc uco uPg	u, P u, P u, P u, P u, B ucl uco ucg ucg ucB	uo. uoo uou uP. uP, uPo uPg uPu uPB ug.	uPo uPu ugA ugI ugc ugo ugg ugu ugu ugB uuA	Horb Horb Horb Horb Horb Horb Horb Horb	Brl Brl Brl Brl P Brl A Br. u Br. P Br. c	Br. c BrA BrAo BrA urBu urBo urBl urBA uruu uruP	urBP urB. urug uru, uruA urgg urgc urgl urgA urPu uroP	G,B	u Br. o u Br. o u Br. o u Br. o u Br. o u Br. o u Br. o u Br. o u Br. o u Br. o u Br. o u Br. o	Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu H	Brg Brg Brg Brg Brg Brg Brg Brg
&'@@@;'[K	cdı,	ug	4" t S BruBB K(O'z °G [K zO+*ZO BrgcB &f urc ;] [=	s. n. [, ô	gB='r TZ*; PP+ (3sj NPP K*O	u,	BHuc gB gc PB Pc oB oc cB cc , B uBB	u. I u. I u. I u. P ul A ul, ul o ul u u, A	u, A u, c u, u uc. ucc ucP ucu ucB uo. uol	uco ucB uo. uoc uoP uou uoB uPA uPA uP, uuI	uge uoc uoc uoc uoc uog uPA uPl uPo uPo uPP uPu	uPu ug. ugc ugg ugB uuA uul uu, uuc uuo A,	uuA uu, uuo uug uuu uuB uB. uBl uBl	######################################	Bri Bri Bri Bri Bri Bri Bri Bri Bri Bri	Br. c BrA BrAo BrA urBu urBo urBl urBA uruu uruP	urBP urB. urug uru, uruA urgg urgc urgl urgA urPu	G,B	u Br. (u Br. (u Br. (u Br. (u Br. (u Br. (u Br. (Brg Brg Brg Brg Brg Brg Brg

					9elc®	3 Pte"st	.t&sv	k 8b®®k	(8 (3) bm	Nme wk s	Rbce v u	ı ceb 8s	ksva 1								
			* PROPESSION	NDR	11/1/// EW >	11/1	,	0F13R sl n Q	8F0Fpl Xq		0F1	3R0F0F p	ol nC								
			77.	LICE	NSE	il		0F1	6 sl n 0			Xkqz qqKCD _{Xk}	: & KC ;œN								
		11	1	No. 81	662	\ =		Ĺ	D ²⁶⁶ N												
		Ξ	9	*		*	E		X/q	q K	e G	X∕q qGZqK	q K								
		=	RO	STATE	OF	15	7	12F4:1		13 pl n C	® Gq	9629K 1 gG 1:	z								
/	71.		3/30	COR	DA	Egil.		0F0F p	In OF sin	17 R 0F16	Z0F13	spinC01 0F17R0F1	F0F pl n								
U	alux	an	-1111	ONA	LENG	111.		<u> </u>	Kq	_					n qZZ	Gq	qK	9X/ q	2 GXG X	Z	Z D
			- 3		11.				GX qz	q		Kq GXqz	q	ТФФ=		(
®9)z UZ	®G)z UZ "GODK[*°° ФUG*°J	Ónca.∘1 X ⊚sze	S' °Z'[*Θ	S'°Z*[*6 T≤'UQ=	S⊕+* "≤*	TZz T≤'UQ= QUG*°J	D ΟΣΦ= &*⊜GŽs j**ZJ	D	b	f	D	b	f	f *°⊕[h]'z ®TSJ	4 ≤ D	4 ≤ b			(z (z		5 7 b≤0
							BHuc gB	ggP ggP	gBP uAl	u. o u. B	ul P ul P	ucl ucP	uoP uPA	Higru Higru	Brl Brl	Br. c BrA	urBP urB.	G,B	u Br. c	Hu	Brg Brg
			4" t S BruBB		gB='r		gc PB	ggP ggP	uAP u. A	ul I ul o	ul P ul P	uoA uo,	uPl uPo	Higru Higru	Brl Brl	BrAo BrA	urug uru,		u Br. c	Н	Brg Brg
&' @:O®;' [K	cdu,	crgc	K[Ø*z °G[K	S' U" [' Ç	TZ*;	go	Pc oB	guA guo	u., u.P	ul u u, A	u, A u, ,	uoo uog	uPP uPu	Higru Higru	Brl P Brl ,	urBu urBo	uruA urgg		u Br. d u Br. d	_	Brg Brg
	,		zO+*ZO BrgcB &f	` *	PP+Osj NPPK°O		oc cB	guu gB.	u. u ul A	u, . u, ,	u, P u, u	uoB uPA	uPB ug.	H gru H gru	Brl A Br. u	urBl urBA	urgc urgl		u Br. d	Hu	Brg Brg
			urc ;][=				cc	gBc	ul I	u, c u, P	ucA	uPl uP,	ugl	HI gru	Br. P	uruu	urgA		u Br.c	Н	Brg
							, B uBB	gBP u, .	ul , uoA	uoB	ucl uPB	uuc	ugl uB.	Higru Higru	Br. c BrAA	uruP urg,		G2, B	u Br. c	Hg	Brg Brg
							BHuc gB	gBB gBB	u. u ul ,	u, c u, u	ucc	uoB uPl	ug. ugc	Hell rl	Brl Brl	Br. c BrA	urB.	G,B	u Br. c	Н	Brg Brg
			4" t S BruBB				gc PB	gBB gBB	ul g u, A	uc.	ucc	uPo uPu	ugg ugB	Hoclini Hoclini	Brl Brl	BrAo BrA	urug uru,		u Br.o	_	Brg Brg
&'@2O®;'[K	cdu,	, rgc	K[Ø*z °G[K	S' U' [' ©	gB=' r T Z *;	go	Pc oB	uA, uAg	u, , u, o	ucP ucu	ucg uoA	ugA ugl	uuA uul	Holin Holin	Brl P Brl ,	urBu urBo	uruA urgg		u Br.d		Brg Brg
a 200, [.t	o ,	, .go	zO+ *Ζ*Θ	00[0	PP+ (3sj NPP K° (0)	90	ОС	u. A	u, g	ucB	uo,	ugc	uu,	Heliri Heliri	Brl A	urBl	urgc		u Br. c	Hu	Brg
			BrgcB &f urc ;][=				cB cc	u., u.o	u, B ucA	uo. uol	uoo uog	ugo ugP	uuc	H¢l rl	Br. u Br. P	urBA uruu	urgl urgA		u Br. c	Н	Brg Brg
							, B uBB	u. u ucB	ucl uPP	uo, ugc	uoB uu,	ugg uBP	uuP Al	Holin Holin	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br. d u Br. d		Brg Brg
							BHuc gB	u. g u. g	u, , u, u	ucB uol	uou	ug. ugc	uu, uuo	Но. ru Но. ru	Brl Brl	Br. c BrA	urBP urB.	G,B	u Br.o		Brg Brg
			4" t S BruBB				gc PB	u. g u. g	ucl	uoo uog	uou	ugg uuA	uug uuB	Но. ru Но. ru	Brl Brl	BrAo BrA	urug uru,		u Br.c	Hu	Brg Brg
010001111			K[Ø*z	01.15.71.0	gB=' r TZ*;		Pc	ul A	ucg	uoB	uP.	uu.	uB.	Но.ru	Brl P	urBu	uruA		u Br. c	Н	Brg
&'@2O®;'[K	cdu,	l rgc	°G [K z0+ *Z O	S' U* [' ©	PP+ Osj NPP K°O	go	oB oc	ul c ul g	ucB uo.	uP. uPl	uP, uPP	uu, uuc	uBl uB,	Ho.ru Ho.ru	Brl, BrlA	urBo urBl	urgg urgc		u Br. d u Br. d	Н	Brg Brg
			BrgcB &f urc ;][=				cB cc	ul B u, .	uo, uoc	uPc uPo	uPu uPB	uuP uug	uBc uBo	Но. ru Но. ru	Br. u Br. P	urBA uruu	urgl urgA		u Br.d u Br.d		Brg Brg
							, B uBB	u, , uPl	uoo ugu	uPP uuo	ug. uB,	uuu Ao	uBP	Но. ru Но. ru	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br.o		Brg Brg
							BHuc gB	ul A ul A	u, g uc.	uol	uP.	ug, ugg	uuo uuu	Но, ru Но, ru	Brl Brl	Br. c BrA	urBP urB.	G,B	u Br. d	Н	Brg Brg
			4" t S				gc	ul A	uco	uou	uP.	uuA	uBA	Но, ru	Brl	BrAo	urug		u Br. c	Hu	Brg
			BruBB K[@*z		gB='r TZ*;		PB Pc	ul A ul c	ucu uoA	uPA uPl	uP. uP,	uul uuc	uB. uB,	Но, ru Но, ru	Brl Brl P	BrA urBu	uru, uruA		u Br.o u Br.o	Н	Brg Brg
&'@2O®;'[K	cdu,	I rc	zO+ * Z Θ	S' U' [' ©	PP+ Osj	go	oB oc	ul g u, A	uol uoc	uPc uPo	uPP uPu	uuo uug	uBc uBo	Но, ru Но, ru	Brl, BrlA	urBo urBl	urgg urgc		u Br.c u Br.c		Brg Brg
			BrgcB &f urc ;][=		NPP K°O		cB cc	u, , u, o	uoP uog	uPP uPg	ugA ugl	uuu uuB	uBP uBg	Но, ru Но, ru	Br. u Br. P	urBA uruu	urgl urgA		u Br. c		Brg
			111				, B uBB	u, g uPo	uou uuA	uPu uug	ug, uBo	uBA Ag	uBu . I	Ho, ru Ho, ru	Br. c BrAA	uruP urg,	urPu	G2, B	u Br. c	Hu	Brg
							BHuc	ul g	uc,	uog	uPP	ugu	uuB	Hogrl	Brl	Br. c	urBP		u Br. c	Н	Brg
			4" t S				gB gc	ul g ul g	ucg uo.	uP.	uPP	uul	uBl uBc	Hogri Hogri	Brl Brl	BrA BrAo	urB. urug		u Br. c		Brg
			BruBB K[@*z		gB='r		PB Pc	ul g u, .	uoc uoP	uPo uPg	uPP uPB	uuP uuu	uBP uBg	Hogri Hogri	Brl Brl P	BrA urBu	uru, uruA		u Br. c	Hu	Brg
&'@2O®;'[K	colu,			S' U' [' ©	PP+ (38)	go	oB oc	u, c u, g	uou uPA	uPB ugA	ug. ug,	uBA uB.	uBu uBB	Hogri Hogri	Brl, BrlA	urBo urBl	urgg urgc			Hu	
			BrgcB &f urc ;] [=		NPP K°O		cB cc	u, B uc.	uP. uPl	ug. ugl	ugo ugg	uBl uB,	AA A.	Hogri Hogri	Br. u Br. P	urBA uruu	urgl urgA		u Br. c	Н	
			uic ,j[-				, B	uc,	uPc	ug,	ugu	uBc	Al	Hogrl	Br. c	uruP	urPu	c	u Br. c	Hu	Brg
							uBB BHuc	ugA u, A	uuc	uPA	uBB uPu	. A uuA	uB.	Hogrl Hourg	BrAA BrI	urg, Br. c			u Br. c		Brg
			4" t S				gB gc	u, A u, A	uoA uo,	uP, uPo	uPu uPu	uuc uuP	uBc uBP	Hourg Hourg	Brl Brl	BrA BrAo	urB. urug		u Br.d u Br.d		Brg Brg
			BruBB K[@*z		gB=' r		PB Pc	u, A u, c	uoP uou	uPu uPB	uPu ug.	uuu uBA	uBg uBB	Hourg Hourg	Brl Brl P	BrA urBu	uru, uruA			Hu	
&'@2O®;'[K	colu,	. rgc	°G[K z0+*Z*Θ	S' U' [' ©	PP+ (35)	go	oB oc	u, g ucA	uPA uPl	ug. ugl	ug, ugo	uBl uB,	AA A.	Hourg Hourg	Brl,	urBo urBl	urgg		u Br. c	Hu	Brg
			BrgcB &f		NPP K° O		cB	ucl	uPc	ugc	ugg	uBc	Al	Hourg	Br. u	urBA	urgl		u Br. c	Н	Brg
			urc ;][=				cc , B	ucc	uPo uPP	ugo ugP	ugB uuA	uBo uBP	A, A,	Hourg Hourg	Br. P Br. c	uruu uruP	urgA urPu		u Br. c		Brg
			1				uBB	ugl	uug	Н	A.	.1	Н	Hourg	BrAA	urg,	uroP	G2, B	u Br. c	Hg	Brg

					9el c®	3 Pte"st	t & sv	k 8 h@@k	(8 (1) hm	Nme wk s	Rhcevi	ı ceb 8s	ksva ¹								\neg
			* PROPESSION	NDR	11/1/// EW >	111.	,	0F13R sln Q	F0F pl X q		0F1	3R0F0Fp	ol nC								
		;	77.	LICE	NSE	il		0F1	6 sl n O			Xkqz qqKCD _{xk}									
		1	*/	No. 81	662				D ²⁰⁵ N												
		Ξ	P	*		×			X/q ZqK 8	q K	e G	V/q qGZqK	q K								
		=	OX.	STATE	OF .	WE WE		12F4:1	:1: Z0F	զ હ 13 plnC 17R0F16		1 qG 1									
	7.1:	_	3//3	COR	ENC	WILL			sl n			plnC0F 0F17R0F1			_			ow/		_	
a	and	an	-1/1/	111111	min	,,			Kq	q		Kq	q		n qZZ	.Gq	qĸ	9x/ q	2 GX G X		D
	og∠ o∠	X @ZG	S' °Z'[*Θ	S' °Z'[*6	SØ+*	122	υçφ		GX qz	_		GX qz		T@Φ= f *°⊖[(П
®9)z UZ	. dnc., ασκί	Φrœ, ∘1	" ≤* ^g	T≤' UD=	" ≤*	đrα,.1 L≂, rάb=	&*⊜GŽs j**ZJ BHuc	D	b uoP	f uPB	D	b	f uBu	h] ' z ®TSJ HP, rB	4 ≤ D Brl	4 ≤ b Br.c	4 ≤ f urBP	G B	(z (z u Br.c	_	7b _{≤0} Brg
			4" t S				gB gc	uc. uc.	uPA uP,	ugl ugc	ugg ugg ugg	uuu uB. uB,	AA Al	HP, rB	Brl Brl	BrA BrAo	urB.	0,0	u Br.c u Br.c	Hu	Brg Brg
			BruBB		gB='r		PB	uc.	uPo	ugP	ugg	uBP	Ac	HP, rB	Brl	BrA	uru,		u Br.c	Ни	Brg
&'@2O®;'[K	cdu,	Argc		S' U" [' Ç	T7+.	go	Pc oB	ucc	uPg uPB	ugu ugB	ugB uul	uBg uBB	Ao AP	HP, rB HP, rB	Brl P Brl ,	urBu urBo	uruA urgg		u Br.c u Br.c		Brg Brg
			zO+ *Z*⊖ BrgcB &f		NPP K°O		oc cB	uoA uol	ug. ugl	uu. uul	uu, uuo	AA A	Ag Au	HP, rB HP, rB	Brl A Br. u	urBl urBA	urgc urgl		u Br.c		Brg Brg
			urc ;][=				cc	uoc	ugc	uu,	uug	Al	AB	HP, rB	Br. P	uruu	urgA		u Br.c	Н	Brg
							, B uBB	uoP uuA	ugo H	uuc H	uuu Ag	A, H	. A H	HP, rB HP, rB	Br. c BrAA	uruP urg,		G2, B	u Br.c u Br.c	Нg	Brg Brg
							BHuc gB	uc, uc,	uou uPl	ug. ugc	ugu ugu	uBA uB,	AA Al	HPcrB HPcrB	Brl Brl	Br. c BrA	urBP urB.	G,B	u Br.c u Br.c		Brg Brg
			4" t S BruBB				gc PB	uc,	uPo uPu	ugP ugu	ugu ugu	uBo uBg	Ac Ao	HPcrB HPcrB	Brl Brl	BrAo BrA	urug uru,		u Br.c	Ни	Brg Brg
			K[O*z		gB='r TZ*;		Pc	ucg	uPB	uuA	uu.	uBB	Ag	HPcrB	Brl P	urBu	uruA		u Br.c	Hu	Brg
&'@2O®;'[K	coL,	Arc	°G [K z0+ *Z O	S' U' [' ©	PP+ Osj	go	oB oc	uoA uol	ug. ug,	uu. uul	uu, uuo	AA A	Au AB	HPcrB HPcrB	Brl, BrlA	urBo urBl	urgg urgc		u Br.c u Br.c		Brg Brg
			BrgcB &f urc ;][=		NPP K°O		cB cc	uoc uoP	ugc ugo	uu, uuc	uug	Al A	. A	HPcrB HPcrB	Br. u Br. P	urBA uruu	urgl urgA		u Br.c		Brg Brg
			uio "įį				, B	uou	ugg	uuo	uBA	Ac		HPcrB	Br. c	uruP	urPu		u Br.c	Hu	Brg
							uBB BHuc	uul uPl	H	H uuP	Au uB,	H A	. I	HPcrB HgIrB	BrAA BrI	urg, Br. c		G2, B G, B	u Br.c u Br.c		Brg Brg
			4" t S				gB gc	uPl uPl	ugu uu.	uuB H	uB, uB,	AP Au	. с Н	HglrB HglrB	Brl Brl	BrA BrAo	urB. urug		u Br.c		Brg Brg
			BruBB		gB=' r		PB	uPl	uu,	Н	uB,	AB	Н	HglrB	Brl	BrA	uru,		u Br.c	Ни	Brg
&'@:0®;'[K	cdu,	ug	K[Ø*z °G[K	S' U' [' Ç	T7**	go	Pc oB	uPo uPu	uuo uug	H	uBo uBg	. i	H	HglrB HglrB	Brl P Brl ,	urBu urBo	uruA urgg		u Br.c u Br.c	Hu	Brg Brg
			zO+*Z*⊖ BrgcB &f		NPP K°0		oc cB	ugA ugl	uuu H	H	uBB A.	., H	H	HglrB HglrB	Brl A Br. u	urBl urBA	urgc urgl		u Br.c u Br.c		Brg Brg
			urc ;][=				cc	ug,	Н	Н	Al	H	Н	HglrB	Br. P	uruu	urgA		u Br.c	Ни	Brg
							, B uBB	ugo H	H	H	A, H	Н	H	HgirB HgirB	Br. c BrAA	uruP urg,	urPu uroP	G2, B	u Br.c u Br.c		Brg Brg
							BHuc gB	u, u u, u	uo, uog	uPP ugA	ugc ugc	uuP uuB	uBP uBB	HPI rP	Brl Brl	Br. c BrA	urBP urB.	G, B	u Br.c u Br.c		Brg Brg
			4" t S BruBB				gc	u, u	uPA	ugl	ugc	uBl	A. Al	HPI rP	Brl	BrAo	urug		u Br.c		Brg
			K[Ø*z	D;Фz	gB='r TZ*;		PB Pc	u, u ucl	uP, uPo	ugc ugP	ugc ugg	uBc uBo	A,	HPI rP	Brl Brl P	BrA urBu	uru, uruA		u Br.c	Ни	Brg Brg
&'@2O®;'[K	cdu,	crgc	°G [K z0+ * Z Θ	5' Q	PP+ Osj	u,	oB oc	uco	uPg uPB	ugg ugu	ugB uu.	uBg uBu	Ao AP	HPI rP	Brl, BrlA	urBo urBl	urgg urgc		u Br.c u Br.c		Brg Brg
			BrPuP &f		NPP K°O		сВ	uoA	ugA	uuA	uu,	uBB	Ag	HPI rP	Br. u	urBA	urgl		u Br.c	Ни	Brg
			urc ;][=				, B	uo. uo,	ug. ugl	uu. uu.	uuo uuP	AA A	Ag Au	HPI rP	Br. P Br. c	uruu uruP	urgA urPu		u Br.c	Ни	
							uBB BHuc	ugu uoo	H uPu	H uuA	Ao uuu	H uBu	H Ag	HPIrP HgArA	BrAA Brl	urg, Br. c	uroP urBP	G2, B G, B		Hg Hu	Brg Brg
			4" t S				gB	uoo	ugl	uu,	uuu	A	AB	HgArA	Brl	BrA	urB.		u Br.c	Ни	Brg
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&' ଉ ୦ ଚ୍ଚ' [K	cdı,	. rgc	5]r./ urgcl;][= / BrPlcl G'z zO+*ZO GDMz 'j*O G'z "U	D;Φz 5' Φ	gB='r TZ*; PP+ Gsj NPP K°O	u,	BHuc gB gc PB Pc oB oc cB cc , B	guc guc guc guc guB gB, gBP uAA uAl uAc u, u	uAc u. A u. c u. u ul A ul , ul o ul g ul B u, A	ul I ul P ul B u, I u, c u, P u, u ucA uc. ucl uPo	u, , u, , u, , u, , u, P ucA ucl uco ucP ucu	ucu uol uoP uoB uP. uP, uPc uPP uPg uPu	uPl uPo uPu ugA ugI ug, ugc ugP ugg ugg	H, rc H, rc H, rc H, rc H, rc H, rc H, rc H, rc H, rc H, rc H, rc H, rc H, rc	BrI BrI BrI BrI P BrI A Br. u Br. P Br. c BrAA	Br. c BrA BrAo BrA urBu urBo urBl urBA uruu uruP uruP	urB. ura, ura, ura, urga urga urga urga urga urga urga urga	G , B	u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c	Hu Hu Hu Hu Hu Hu Hu Hu	Brg Brg Brg Brg Brg Brg Brg Brg Brg Brg
&' @O®;' [K	cdı,	Argc	5]r./ urgcl;][= / BrPlcl G'z zO+*ZO GDM z 'j*O G'z °UO	D;Φz 5' Φ	gB='r TZ*; PP+ Qsj NPP K°O	u,	BHIIC gB gc PB PC OB OC CB CC , B UBB	gBu gBu gBu gBu uAl uAP uAB u. I u. o u. g	u. q ul I ul P ul B u, I u, c u, P u, u ucA	u, c u, g ucA uc, uco ucg ucB uoA uo.	ucc ucc ucc ucc ucc ucg uoA uol uoc uoc	uou uPl uPo uPu ugA ug, ugc ugP ugg	ug. ugc ugP ugu uuA uu. uul uuc uuc uuc Al	He. rg He. rg He. rg He. rg He. rg He. rg He. rg He. rg He. rg He. rg He. rg He. rg He. rg He. rg	Brl Brl Brl Brl P Brl A Br. u Br. P Br. c	Br. c BrA BrAo BrA urBu urBo urBl urBA uruu uruP urg,	urBP urB. urug uru, uruA urgg urgc urgl urgA urPu uroP		u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c		Brg Brg Brg Brg Brg Brg Brg Brg Brg Brg
8,600€;[K	cdı,	Arc	5]r./ urgcl;][= / BrPlcl G''z zO+*ZO GDM z 'j*O G''z °UO	D;Φz 5' Φ	gB=' r TZ*; PP+ Qsj NPP K°O	u,	BHuc gB gc PB Pc oB oc cB cc , B uBB	uA. uA. uA. uA. uAo uAB u. I u. o u. u ul A	ul A ul o ul u u, l u, c u, g u, B uc. ucl uc,	u, P ucA uc, uco ucg ucB uo. uol uo, uoo	ucP ucP ucP ucP ucB uol uoc uog uou uPA uuc	uPA uPc uPg ugA ugI ug, ugo ugP ugg ugB	ug, ugP ugu uuA uuI uu, uuc uuo uuP uug	Ht, ro Ht, ro Ht, ro Ht, ro Ht, ro Ht, ro Ht, ro Ht, ro Ht, ro Ht, ro Ht, ro Ht, ro Ht, ro	Brl Brl Brl Brl P Brl A Br. u Br. P Br. c BrAA	Br. c BrA BrAo BrA urBu urBo urBl urBA uruu uruP urg,	urBP urB. urug uru, uruA urgg urgc urgl urgA urPu uroP	G,B	u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c	Hu Hu Hu Hu Hu Hu Hu Hu Hu	Brg Brg Brg Brg Brg Brg
8, 600€; [K	cdı,	ug	5]r./ urgcl;][= / BrPlcl G'z zO+*ZO 600Mz 'j*O G'z °U3	D;Φz 5' Φ	gB='r TZ*; PP+ Osj NPP K°O	u,	BHIIC gB gc PB PC OB OC CB CC , B	ul P ul P ul P ul P ul B u, , u, P u, u ucA ucl	ucl ucP uoA uo, uoo uog uoB uPA uPl uP, uuc	uoP uPA uPI uPo uPP uPu uPB ugA ugA ugi	uPo uPo uPo uPo uPo uPu ugA ugl ugc ugc ugP	ugg uu. uu, uuP uug uuB uBA uBI uB, uB,	uuu uB. uB, uBo uBP uBg uBu uBB AA A	### #### #### #### #### #### #### #### ####	BrI BrI BrI BrI P BrI A Br. u Br. P Br. c BrAA	Br. c BrA BrAo BrA urBu urBo urBl urBA uruu uruP urg,	urBP urB. urug uru, uruA urgg urgc urgl urgA urPu	G,B	u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c u Br. c		Brg Brg Brg

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&'@2O®;'[K	cdu,	crgc	z0+*ΖΘ	D;Qz	TZ*;	go	Pc oB	ggl ggg	uAP uAB	ul. ul,	ul, ulg	uoA uol	uP. uP,	HIIr, HIIr,	Brl P Brl,	urBo	uruA urgg		_		_	irg irg
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			5]r./				gB	gBl	u u. P	u, l	u, u u, u	uo, uog	ugA	H, grB	Brl	BrA	urB.	0,0				irg Irg
			urgcl;][= / BrPlcl				gc PB	gBl	ul A	u, o	u, u	uPA uP,	ugl	H, grB	Brl Brl	BrAo BrA	urug					irg ira
			/ BnPici G*'z	D:4	gB=' r		PB	gBl gBP	ul c ul P	u, u ucA	u, u ucl	uP, uPo	ugc ugP	ḤgrB ḤgrB	Brl P	urBu	uru, uruA					irg irg
&'@2O®;'[K	cdu,	, rgc	z0+* Z Θ	D;Φz 5' Φ	TZ*; PP+Osi	go	οВ	uAA	ul B	ucl	uco	uPg	ugg	H, grB	BrI,	urBo	urgg		u Br	. c	tu B	irg
			GOMM*z 'j*⊝	- +	NPP K°O		oc cB	uA, uAP	u, . u, ,	ucc	ucg uoA	uPB ugA	ugB uuA	H,grB H,grB	Brl A Br. u	urBl urBA	urgc urgl					irg irg
			G* z				СС	uAB	u, c	ucP	uol	ug.	uu.	H, grB	Br. P	uruu	urgA		u Br	. c	tl B	irg
			°UĐ				, B uBB	u	u, P uP.	ucg uPB	uo, ugu	ug, uBl	uul uBB	H,grB H,grB	Br. c BrAA	uruP urg,	urPu uroP	G2, B				irg irg
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			5]r./ urgcl;][=				gB gc	u. A u. A	u, I u, P	ucg ucB	uol uol	ugA ug,	uu. uu,	Hourl Hourl	Brl Brl	BrA BrAo	urB. urug					irg irg
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&'@2O®;'[K	cdi	Lman	G*' z zO+ *Ζ'Θ	D;Фz	gB≕r TZ*;	~~	Pc oB	u. c	uc.	uoc uoP	uoo	ugg	uug	Hourl Hourl	Brl P Brl ,	urBu urBo	uruA					irg irg
u uz∪w, [n	cdu,	I rgc	900M/z	5' Q	PP+ Qsj NPP K° O	go	0C	u. g ul A	ucc	uop	uou uP.	ugB uuA	uuu uuB	Hocuri	Brl A	urBl	urgg					irg Irg
			'j*Θ G*'z		IN FT K. U		сВ	ul,	ucg	uoB	uP,	uul	uBA uB.	Hourl	Br. u	urBA	urgl				tu B	irg
			°UÐ				cc , B	ul o ul g	ucB uoA	uPA uP.	uPc uPP	uu, uuc	uB. uBl	Hourl Hourl	Br. P Br. c	uruu uruP	urgA urPu		_			irg irg
							uBB	uog	ug,	uu.	uuB	A	Ag	Hourl	BrAA	urg,					gl B	irg
			5]r./				BHuc gB	u. c	u, . u, P	ucP uoA	u00 u00	uPB ugl	uu. uu,	ЊАr, ЊАr,	Brl Brl	Br. c BrA	urBP urB.	ъ, В				irg irg
			urgcl ;] [=				gc	u. c	u, B	uol	uoo	ugo	uuo	юAr,	Brl	BrAo	urug		u Br	. c F	tu B	irg
			/BrPici G*'z	l _	gB=' r		PB Pc	u.c u.g	ucl uco	uoo uog	uoo	ugu ugB	uug uuB	HoAr, HoAr,	Brl P	BrA. urBu	uru, uruA					irg irg
&'@:0®;'[K	cdu,	l rc	z0+* Z Θ	D;Φz 5' Φ	TZ*; PP+ Osj	go	оВ	ul.	ucg	uoB	uP.	uu.	uBA	њАr,	BrI,	urBo	urgg		u Br	. c	tl B	irg
			- 000M/rz 'j*Θ		NPP K 0		oc cB	ul c ul g	ucB uoA	uPA uP.	uP, uPP	uu, uuc	uB. uBl	HoAr, HoAr,	Brl A Br. u	urBl urBA	urgc urgl					irg irg
			G* z				СС	ul B	uol	uPl	uPg	uuo	uB,	ЊАr,	Br. P	uruu	urgA		u Br	. c	tu B	irg
			°UÐ				, B uBB	u, . uPA	uo,	uP,	uPB uB	uuP A	uBc AB	ЊАr, ЊАr,	Br. c BrAA	uruP	urPu	CO D				irg ira
							BHuc	uPA ul.	ugP u, g	uu, uol	uB. uP.	A, ugc	uuo	нолг, Но, rВ	BrI	urg, Br. c	uroP urBP			. c F		irg irg
			5]r./				gB	ul .	ucl	uoo	uP.	ugg	uuu	Ho, rB	Brl Drl	BrA	urB.				tu B	irg
			urgcl;][= / BrPlcl				gc PB	ul. ul.	uco	uou uPA	uP. uP.	uuA uul	uBA uBl	Ho, rB Ho, rB	Brl Brl	BrAo BrA	urug uru,			. c F		irg irg
0.000000			G*' z	D;Qz	gB='r TZ*;		Pc	ul c	uoA	uPl	uPc	uuc	uB,	Но, rВ	Brl P	urBu	uruA		u Br	. c	tu B	irg
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			' j* Θ		NPP K° O		cB	u,,	uoP	uPg	ug.	uuu	uBP	Но, rВ	Br. u	urBA	urgl		u Br	. c	tl B	irg
			G*'z °U©)				cc , B	u, o u, g	uog uoB	uPu uPB	ugl ugc	uuB uBA	uBg uBu	Ho, rB Ho, rB	Br. P Br. c	uruu uruP	urgA urPu					irg irg
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			'j*⊖ G*'z		.v.⊤ ∧ ∪		cB cc	u, P u, u	uoB uPA	uPB ugA	ug, ugc	uBA uB.	uBu uBB	HoorP HoorP	Br. u Br. P	urBA uruu	urgl urgA					irg irg
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&' ଉଟ୍ଡ' [K	cdı,	Argc	5]r./ urgcl;][= / BrPlcl G'z zO+*ZO GDM z 'j*O G'z °U2	D;Φz 5' Φ	gB='r TZ*; PP+ Gsj NPP K°O	go	BHIC gB gc PB PC oB oc cB cc , B uBB	u, o u, o u, o u, o u, B ucl ucc ucg ucB uoA	uoA uoc uou uPA uP, uPo uPP uPu uPB ugA	uPc uPg uPB ugl ug, ugo ugP ugg ugu ugB	ugl ugl ugl ugl ugo ugo ugg ugg ugB uu. uul uuc Ac	uuc uug uuB uBl uB, uBo uBP uBg uBu uBu	uBc uBg uBB AA AI A, Ac Ao Ao AP	HP. r. HP. r. HP. r. HP. r. HP. r. HP. r. HP. r. HP. r. HP. r. HP. r. HP. r. HP. r. HP. r. HP. r.	Bri Bri Bri Bri P Bri A Bri A Bri C Bri C Bri A	Br. c BrA BrAo BrA urBu urBo urBd urBd urBd uruu urup	urBP urB. urug uru, uruA urgg urgc urgl urgA urPu uroP	G , B	u u u u u u u	Br. c Br. c Br. c Br. c Br. c Br. c Br. c Br. c Br. c	H H H H H H H H H H	Brg Brg Brg Brg Brg Brg Brg Brg Brg Brg
&'@©®;'[K	cdı,	Arc	5]r./ urgcl;][= / BrPlcl G'z zO+*ZO GDM z 'j*O G'z 'j*O G'z 'U	D;Qz 5' ©	gB='r TZ*; PP+ Gsj NPP K°O	go	BHIC gB gc PB PC OB OC CB CC , B UBB	u, u u, u u, u u, u uc. ucc ucg ucB uo. uo,	uo, uog uPA uP, uPo uPg uPu ugA ug. ugl	uPP uPB ug. ugc ugo ugo ugg ugu ugu ugB uuA	ugc ugc ugc ugc ugg ugB uu. uu, uuc uuP	uuP uuB uB. uB, uBo uBP uBu uBB AA A	uBP uBu AA AI A, Ac Ao AP Ag Au H	HP1 r, HP1 r, HP1 r, HP1 r, HP1 r, HP1 r, HP1 r, HP1 r, HP1 r, HP1 r, HP1 r, HP1 r,	Bri Bri Bri P Bri A Bri A Bri U Bri C Bri A Bri C Bri A	Br. c BrA BrAo BrA urBu urBo urBi urBA uruu uruu uruu	urBP urB. urug uru, uruA urgg urgc urgl urgA urPu uroP	G , B	u u u u u u u	Br. c Br. c Br. c Br. c Br. c Br. c Br. c Br. c Br. c	1	Brg Brg Brg Brg Brg Brg Brg Brg Brg Brg
&' @'O'®;' [K	cdı,	ug	5]r./ urgcl;][= / BrPlcl G'z 20+*Z0 @0Mz 'j*O G'z °U3	D;Φz 5' Φ	gB='r TZ*; PP+ Qsj NPP K°O	go	BHIC gB gc PB PC OB OC CB CC , B UBB	uou uou uou uou uP. uP, uPP uPu uPB ug. H	uq. ugc ugg uuA uu. uu, uuc uuP uug uuu	uul uuo uug H H H H H H	uuB uuB uuB uuB uBl uBc uBP uBg uBu AA	AA AI AO AP AU AB . A	AB	由. 「A 日. 「A 日. 「A 日. 「A 日. 「A 日. 「A 日. 「A 日. 「A 日. 「A 日. 「A 日. 「A 日. 「A 日. 「A 日. 「A 日. 「A	Bri Bri Bri P Bri A Br. u Br. c Br. c BrAA	Br. c BrA BrAo BrA urBu urBo urBi urBA uruu uruP uruq,	urBP urB. urug uru, uruA urgg urgc urgl urgA urPu		u u u u u u u	Br. c Br. c Br. c Br. c Br. c Br. c Br. c Br. c Br. c	*	Brg Brg Brg Brg Brg Brg Brg Brg Brg

UT (\$ 'Z ; 'Z)(+ 'ZM Φ 'UJ) (£' (U GG 'ΦΦ + *' [) 'UZ ΘΘ 'Φ 'ZD UD) (* r g T UÐ ' ° G ; ** (* ZÐ Z 'S + *Z ;)Θ + Φ = ' Z ; ** (* ΘΘ Φ 'ZD UD) (* r g T UÐ ' ° G ; ** (* ZÐ Z 'S + *Z ;)Θ + Φ = ' Z ; ** (* ZÐ Z 'S + *Z ;)Θ + Φ = ' Z ; ** (* ZÐ Z 'S *) ; ** (* Θ GG ' G ; M ' ° *Z ;) Θ Θ Θ (* G GCN + ** (* Θ)) ; ** (* Θ GG ' G ; M ' ° *Z ;) Θ Θ Θ (* G GCN + ** (* Θ)) ; ** (* Θ GG ' G ; M ' ° *Z ;) Θ Θ Θ (* G GCN + ** (* Θ)) ; ** (* Θ GG ' G ; M ' ° *Z ;) Θ Θ Θ (* G GCN + ** (* Θ)) ; ** (* Θ GG ' G ; M ' ° *Z ;) Θ Θ Θ (* G GCN + ** (* Θ GG ' G ; M ' ° *Z ;) Θ Θ Θ (* G GCN + ** (* Θ GG ' G ; M ' ° *Z ;) Θ Θ Θ (* G GCN + ** (* Θ GG ' G ; M ' ° *Z ;) Θ Θ Θ Θ (* G GCN + ** (* Θ GCN + ** (* Θ GG ' G ; M ' ° *Z ;) Θ Θ Θ Θ (* G GCN + ** (* Θ GCN + **

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D-/mb/'ovGlhv4Dr

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F+r. 4';=°Z1 .Idu,I+'	Bru, o	Brl cB	ur,	Brog	A rA	Њ Рг.	Br. A	P. rA	F+	
F+r. 4';=° Z1 ugl du, I +'	Bru, o	Brl cB	ur,	Brog	A rA	HPcro	urPP	ol rg	F+	
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k" <g4x@e*f@01z1,idu,i+'< td=""><td>BrBAB</td><td>BrlcB</td><td>ur,</td><td>Brog</td><td>PorP</td><td>HolArg</td><td>Br, I</td><td>Pgr.</td><td>F+</td><td></td></g4x@e*f@01z1,idu,i+'<>	BrBAB	BrlcB	ur,	Brog	PorP	HolArg	Br, I	Pgr.	F+	

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|                     | ' q5 9 3C | h 9&&69 q | 7h q   | 97    | k99 M | /I- q 7 C |         |                  |                    |
|---------------------|-----------|-----------|--------|-------|-------|-----------|---------|------------------|--------------------|
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|                     | D u       |           |        |       |       |           |         |                  |                    |
| ®=" <b>G</b> X≤ x≤J | OIhDtP:sN | 8 [ 3     | 8 [ D  | 8 [ b |       | ™≤        | MT<br>Q | 5 D <sub>f</sub> | 5 D <sub>f</sub> - |
| BHic                | BrcI      | Brl       | Br. c  | urBP  | X , B | u         | Br. c   | Huro             | Bru.               |
| gB                  | Br, g     | Brl       | BrA    | urB.  | I     | u         | Br. c   | Huro             | Bru.               |
| gc                  | Br, ,     | Brl       | BrAo   | urug  | I     | u         | Br. c   | Huro             | Bru.               |
| PB                  | Brl B     | Brl       | BrA.   | uru,  | I     | u         | Br. c   | Huro             | Bru.               |
| Pc                  | Brl P     | Brl P     | urBu   | uruA  | I     | u         | Br. c   | Huro             | Bru.               |
| оВ                  | Brl,      | Brl,      | urBo   | urgg  | I     | u         | Br. c   | Huro             | Bru.               |
| ос                  | Brl.c     | Brl.c     | urB, c | urgoc | I     | u         | Br. c   | Huro             | Bru.               |
| сВ                  | Br. u     | Br. u     | urBA   | urgl  | I     | u         | Br. c   | Huro             | Bru.               |
| cc                  | Br. P     | Br. P     | uruu   | urgA  |       | u         | Br. c   | Huro             | Bru.               |
| , B                 | Br. c     | Br. c     | uruP   | urPu  |       | u         | Br. c   | Huro             | Bru.               |
| uBB                 | BrAA      | BrAA      | urg,   | uroP  | X2, B | u         | Br. c   | Hur.             | Bru.               |

| ' q5 9 8                                  | C/ q591 | 9 k9 M PI | ո 9    | q 7 h q77 | MOnThN4 | 9 9 6  | II, N 59 v | w9 97q- | q B    | 7 I 997 PI | 3 7 D   | 9 hq 9M | uC     |        |
|-------------------------------------------|---------|-----------|--------|-----------|---------|--------|------------|---------|--------|------------|---------|---------|--------|--------|
| y" <q4[==qphz='+<qg>Z≲J</q4[==qphz='+<qg> | uBB     | uBc       | uuB    | uuc       | ugB     | uPB    | uoB        | ucB     | u, B   | ul B       | u. B    | uAB     | gBB    | guB    |
| ®="GX≤ x≤J                                | 3       | 3         | 3      | 3         | 3       | 3      | 3          | 3       | 3      | 3          | 3       | 3       | 3      | 3      |
| BHuc                                      | Huoro   | HucrA     | Hul rc | HuAru     | HgBr.   | Hgoro  | Hg.rP      | HPgrc   | HPI rB | Hourl      | Но, r.  | Hocgru  | H¢lr.  | H, Prl |
| gB                                        | Huoro   | HucrA     | Hulro  | HuAru     | HgBr.   | Hgoro  | Hg.rP      | HPgrc   | HPI rB | Hourl      | Но, r.  | Hocgru  | H¢lr.  | H, Prl |
| gc                                        | Huoro   | HucrA     | Hulro  | HuAru     | HgBr.   | Hgoro  | Hg.rP      | HPgrc   | HPI rB | Hourl      | Но, r.  | Hocgru  | H¢lr.  | H, Pri |
| PB                                        | Huoro   | HucrA     | Hul rc | HuAru     | HgBr.   | Hgoro  | Hg.rP      | HPgrc   | HPI rB | Hourl      | Но, r.  | Hocgru  | H¢lr.  | H, Pri |
| Pc                                        | Hucru   | Hu, r,    | Hu.rg  | HuArA     | Hgurl   | Hgcro  | HgArc      | HPPrA   | HP. r, | ЮPrc       | Но. r.  | Ht oro  | H, Brg | Ḥ, ro  |
| оВ                                        | Hucrl   | Hul rP    | HuArB  | HgBrl     | Hggr,   | Hg,rc  | HPBrl      | HPcrP   | HobBru | HocrP      | HcBr.   | Hoc,r,  | H, grl | H, Aru |
| ос                                        | Hu,rg   | Hul rA    | HuAr,  | Hguro     | HgPrP   | Hgl ro | HPurl      | HP, ro  | Hourc  | Но, r.     | Hotgro  | Hoc. rc | H, or. | H uro  |
| сВ                                        | Hu,rl   | Hu. ro    | HgBrg  | Hogru     | Hgoru   | Hg.rg  | HPgrl      | HPIr,   | Høgr.  | Ю. rP      | Horu    | H, BrP  | Ӊ, r.  | HI Pri |
| cc                                        | Hulru   | Hu.rA     | HgBrl  | Hggr,     | Hgorl   | Hg.rA  | HPPr,      | HP. rc  | юPr.   | HoArc      | Hocro   | H ur.   | H, rc  | H crc  |
| , B                                       | Hulro   | HuArP     | Hgurg  | HgPrg     | Hogcrg  | HgAr,  | HPoro      | HPArc . | HoorA  | HcBrl      | Hoc, r. | H PrP   | HI Bru | HIrP   |
| uBB                                       | Hgcr,   | Hg.rg     | HPurB  | HPPr.     | HP, rA  | ₩РгР   | Hc Brg     | H¢lr,   | H, crc | H orB      | H grA   | HAgro   | HuBgro | HugrA  |

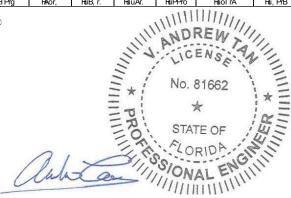
'q59FC' q59I9 k9 M Ph 9 q7hq77 MOnThN49 9 CAI,N 59w9 97q-q B 7I 997 PB 7D 9hq9M hC

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'q59aC/ q59i9 k9 M Ph 9 q7hq77 MOnThN49 9 CAI,N 59w9 97q-q B 7l 997 PB 7D 9hq9M kC

| y " |
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Q@ k Z Psos@qc@=j@2=q+<-4D8|HuB@q-4D8|Hu,s@q'+<2Z\$<<``\$X\$ \$4=gBucdyBu. \$3DsgBu|f3D@qgBgBf3D



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                                                                                                                                                                                                                                 | f BoGk I                                                            | 4 DDk I                                                                                    | O 4) N,                                                                   | vw)/                                                               | wk dD4/                                                            | GDml dk                                                                  | <b>o</b> G( □                                                    |                                                                                                   |                                                                              |                                                                     |       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X<br>.s1n:.<br>,uh0                                       | q5 9<br>97 D 6<br>MX 8 &<br>:. &31.<br>31. aR31.                                           | l 96<br>tR3131<br>.eouh                                                   |                                                                    |                                                                    | h 98                                                                     | <b>&amp;</b> 6 9                                                 | 97                                                                                                | & 6                                                                          | <u>q6 q</u>                                                         | S                                                            |               |             |                                                                                        |                                          |                                                             |
| h;+q>' ≤                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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8<br/>D</td><td>8 [<br/>b</td><td></td><td>™≤</td><td>тм</td><td>5 D<sub>r</sub></td><td>5 D<sub>1</sub> -</td></rj<></g<br></td></rj<></g<br></td></rj<> | f @ <b>z≤</b> <=;<br>O [ =                                                               | f @z≤<=;<br>4[ @" <g<br>"<rj< td=""><td>f ;@/ = O [ =</td><td>4<b>&gt;</b>q<br/>4[@"<g<br>"<rj< td=""><td>3&gt;"16 "<g<br>®="GX\$"<br/>x\$J</g<br></td><td>3</td><td>'@=G+;<br/>D</td><td>b</td><td>3</td><td>D</td><td>b</td><td>4"q"<g<br>b=Z"G&lt;<br/>7+@q<br/>[ ZxJ</g<br></td><td>8 [</td><td>] 8<br/>D</td><td>8 [<br/>b</td><td></td><td>™≤</td><td>тм</td><td>5 D<sub>r</sub></td><td>5 D<sub>1</sub> -</td></rj<></g<br></td></rj<></g<br>                                                                                                                                                                                                                                                                                                                              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"<g<br>®="GX\$"<br/>x\$J</g<br></td><td>3</td><td>'@=G+;<br/>D</td><td>b</td><td>3</td><td>D</td><td>b</td><td>4"q"<g<br>b=Z"G&lt;<br/>7+@q<br/>[ ZxJ</g<br></td><td>8 [</td><td>] 8<br/>D</td><td>8 [<br/>b</td><td></td><td>™≤</td><td>тм</td><td>5 D<sub>r</sub></td><td>5 D<sub>1</sub> -</td></rj<></g<br> | 3>"16 " <g<br>®="GX\$"<br/>x\$J</g<br>                              | 3                                                                                          | '@=G+;<br>D                                                               | b                                                                  | 3                                                                  | D                                                                        | b                                                                | 4"q" <g<br>b=Z"G&lt;<br/>7+@q<br/>[ ZxJ</g<br>                                                    | 8 [                                                                         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| ®@q"=h@e=K                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | cdı,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 0.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | F+r. W<br>urgc Kt <g<br>WBrPgP<br/>®b;"j j =q<br/>j &gt; Gt<br/>X=@j<br/>Z';=° Z</g<br>  | , I ( rDr<br>"<⊕<br>x>;;" <g<br>+<k< td=""><td>gWo ° ++q +;<br/>gB G@ Z≤=K<br/>x@/ "<gspdo<br>≤\" * j Prc<br/>° "q= ° ++q<br/>&gt;&gt;;;"<g gsubau<="" td=""><td></td><td>BHuc gB gc PB Pc oB oc cB cc , B uBB</td><td>uAP uAP uAP uAP u. A u. c ul q ul A ul C ul c</td><td>ul c<br/>ul B<br/>u, ,<br/>u, P<br/>u, B<br/>uc.<br/>ucB<br/>uco<br/>ucP<br/>ucg</td><td>ucA<br/>ucc<br/>ucg<br/>ucB<br/>uo.<br/>uo,<br/>uoB<br/>uoP<br/>uop</td><td>uoA<br/>uoA<br/>uoA<br/>uo,<br/>uoP<br/>uPP<br/>uPA<br/>uPI<br/>uPC</td><td>uPc<br/>uPg<br/>ugA<br/>ug,<br/>ugo<br/>ugg<br/>uu,<br/>ugB<br/>uuA<br/>uuA</td><td>ugP<br/>ugB<br/>uu.<br/>uu,<br/>uuo<br/>uuP<br/>uB.<br/>uuu<br/>uuB</td><td>HEPr, HEPr, /td><td>Brl B<br/>Brl B<br/>Brl B<br/>Brl P<br/>Brl ,<br/>Br<br/>Br. u<br/>Br. c<br/>Br. c</td><td>BrAB<br/>BrAo<br/>BrA<br/>urBu<br/>urBo<br/>uruc<br/>uruc<br/>urBA<br/>uruu</td><td>urug<br/>uru,</td><td>X, B</td><td></td><td>Br. c Br. c</td><td>Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu H</td><td>89 89 89 89 89 89 89 89</td></g></gspdo<br></td></k<></g<br>                                                                                                                                                                                                                                                          | gWo ° ++q +;<br>gB G@ Z≤=K<br>x@/ " <gspdo<br>≤\" * j Prc<br/>° "q= ° ++q<br/>&gt;&gt;;;"<g gsubau<="" td=""><td></td><td>BHuc gB gc PB Pc oB oc cB cc , B uBB</td><td>uAP uAP uAP uAP u. A u. c ul q ul A ul C ul c</td><td>ul c<br/>ul B<br/>u, ,<br/>u, P<br/>u, B<br/>uc.<br/>ucB<br/>uco<br/>ucP<br/>ucg</td><td>ucA<br/>ucc<br/>ucg<br/>ucB<br/>uo.<br/>uo,<br/>uoB<br/>uoP<br/>uop</td><td>uoA<br/>uoA<br/>uoA<br/>uo,<br/>uoP<br/>uPP<br/>uPA<br/>uPI<br/>uPC</td><td>uPc<br/>uPg<br/>ugA<br/>ug,<br/>ugo<br/>ugg<br/>uu,<br/>ugB<br/>uuA<br/>uuA</td><td>ugP<br/>ugB<br/>uu.<br/>uu,<br/>uuo<br/>uuP<br/>uB.<br/>uuu<br/>uuB</td><td>HEPr, HEPr, /td><td>Brl B<br/>Brl B<br/>Brl B<br/>Brl P<br/>Brl ,<br/>Br<br/>Br. u<br/>Br. c<br/>Br. c</td><td>BrAB<br/>BrAo<br/>BrA<br/>urBu<br/>urBo<br/>uruc<br/>uruc<br/>urBA<br/>uruu</td><td>urug<br/>uru,</td><td>X, B</td><td></td><td>Br. c Br. c</td><td>Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu H</td><td>89 89 89 89 89 89 89 89</td></g></gspdo<br>                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                        | BHuc gB gc PB Pc oB oc cB cc , B uBB                                | uAP uAP uAP uAP u. A u. c ul q ul A ul C ul c                                              | ul c<br>ul B<br>u, ,<br>u, P<br>u, B<br>uc.<br>ucB<br>uco<br>ucP<br>ucg   | ucA<br>ucc<br>ucg<br>ucB<br>uo.<br>uo,<br>uoB<br>uoP<br>uop        | uoA<br>uoA<br>uoA<br>uo,<br>uoP<br>uPP<br>uPA<br>uPI<br>uPC        | uPc<br>uPg<br>ugA<br>ug,<br>ugo<br>ugg<br>uu,<br>ugB<br>uuA<br>uuA       | ugP<br>ugB<br>uu.<br>uu,<br>uuo<br>uuP<br>uB.<br>uuu<br>uuB      | HEPr, HEPr, HEPr, HEPr, HEPr, HEPr, HEPr, HEPr, HEPr, HEPr, HEPr, HEPr, HEPr,                     | Brl B<br>Brl B<br>Brl B<br>Brl P<br>Brl ,<br>Br<br>Br. u<br>Br. c<br>Br. c   | BrAB<br>BrAo<br>BrA<br>urBu<br>urBo<br>uruc<br>uruc<br>urBA<br>uruu | urug<br>uru,                                                 | X, B          |             | Br. c Br. c Br. c Br. c Br. c Br. c Br. c Br. c Br. c Br. c Br. c Br. c                | Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu H | 89 89 89 89 89 89 89 89                                     |
| ®@q"=h@=K                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | cdı,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 0.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | F+r. W<br>urgc Kt <g<br>WBrPgP<br/>®b;"jj=q<br/>j&gt;Qt<br/>X=@q<br/>Z";=°Z</g<br>       | .I ( rDr<br>"<\$<br>\$;;" <g<br>+<k< td=""><td>gWo ° ++q +;<br/>gB G@ Z≤=K<br/>x @' "<gs pdo<br="">\$\" * j Prc<br/>° "q= ° ++q<br/>\&gt;;;"<g <sup="">gauBauu</g></gs></td><td>u,</td><td>BHIIC<br/>gB<br/>gC<br/>PB<br/>PC<br/>OB<br/>OC<br/>CB<br/>CC<br/>, B<br/>UBB</td><td>ul o<br/>ul o<br/>ul o<br/>ul o<br/>ul u<br/>u, l<br/>u, o<br/>u, g<br/>u, g<br/>u, B<br/>uc.<br/>uPu</td><td>uc.<br/>uco<br/>ucB<br/>uol<br/>uoc<br/>uoP<br/>uou<br/>uoB<br/>uP.<br/>uPl<br/>uu,</td><td>uoo<br/>uoB<br/>uP.<br/>uPc<br/>uPo<br/>uPg<br/>uPu<br/>ugA<br/>ug.<br/>ugl</td><td>uPc<br/>uPc<br/>uPc<br/>uPc<br/>uPg<br/>ugA<br/>ugI<br/>ugc<br/>ugo<br/>ugg</td><td>ugg<br/>uuA<br/>uu,<br/>uuo<br/>uug<br/>uuu<br/>uBA<br/>uB.<br/>uBl<br/>uB,<br/>AB</td><td>uuu<br/>uBA<br/>uBI<br/>uBC<br/>uBP<br/>uBg<br/>uBJ<br/>uBB<br/>AA<br/>AA</td><td>66 Pr. 66 Pr. 66 Pr. 66 Pr. 66 Pr. 66 Pr. 66 Pr. 66 Pr. 66 Pr. 66 Pr. 66 Pr. 66 Pr. 66 Pr. 66 Pr.</td><td>Brl B<br/>Brl B<br/>Brl B<br/>Brl P<br/>Brl A<br/>Br. u<br/>Br. c<br/>Br. c</td><td>BrAB<br/>BrAo<br/>BrA<br/>urBu<br/>urBo<br/>urBl<br/>urBA<br/>uruu<br/>uruP</td><td>urBP urB. urug uru, uruA urgg urgc urgl urgA urPu uroP</td><td>X , B</td><td></td><td>Br. c<br/>Br. c<br/>Br. c<br/>Br. c<br/>Br. c<br/>Br. c<br/>Br. c<br/>Br. c<br/>Br. c<br/>Br. c</td><td>Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu H</td><td>Brg<br/>Brg<br/>Brg<br/>Brg<br/>Brg<br/>Brg<br/>Brg<br/>Brg<br/>Brg</td></k<></g<br> | gWo ° ++q +;<br>gB G@ Z≤=K<br>x @' " <gs pdo<br="">\$\" * j Prc<br/>° "q= ° ++q<br/>\&gt;;;"<g <sup="">gauBauu</g></gs>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | u,                                                                                                                                                                                                                                                                                                                                                                     | BHIIC<br>gB<br>gC<br>PB<br>PC<br>OB<br>OC<br>CB<br>CC<br>, B<br>UBB | ul o<br>ul o<br>ul o<br>ul o<br>ul u<br>u, l<br>u, o<br>u, g<br>u, g<br>u, B<br>uc.<br>uPu | uc.<br>uco<br>ucB<br>uol<br>uoc<br>uoP<br>uou<br>uoB<br>uP.<br>uPl<br>uu, | uoo<br>uoB<br>uP.<br>uPc<br>uPo<br>uPg<br>uPu<br>ugA<br>ug.<br>ugl | uPc<br>uPc<br>uPc<br>uPc<br>uPg<br>ugA<br>ugI<br>ugc<br>ugo<br>ugg | ugg<br>uuA<br>uu,<br>uuo<br>uug<br>uuu<br>uBA<br>uB.<br>uBl<br>uB,<br>AB | uuu<br>uBA<br>uBI<br>uBC<br>uBP<br>uBg<br>uBJ<br>uBB<br>AA<br>AA | 66 Pr. 66 Pr. 66 Pr. 66 Pr. 66 Pr. 66 Pr. 66 Pr. 66 Pr. 66 Pr. 66 Pr. 66 Pr. 66 Pr. 66 Pr. 66 Pr. | Brl B<br>Brl B<br>Brl B<br>Brl P<br>Brl A<br>Br. u<br>Br. c<br>Br. c         | BrAB<br>BrAo<br>BrA<br>urBu<br>urBo<br>urBl<br>urBA<br>uruu<br>uruP | urBP urB. urug uru, uruA urgg urgc urgl urgA urPu uroP       | X , B         |             | Br. c<br>Br. c<br>Br. c<br>Br. c<br>Br. c<br>Br. c<br>Br. c<br>Br. c<br>Br. c<br>Br. c | Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu Hu H | Brg<br>Brg<br>Brg<br>Brg<br>Brg<br>Brg<br>Brg<br>Brg<br>Brg |
| ®@q"=h@=-K                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | cdı,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 0.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | F+r. W<br>urgc Kt <g<br>WBrPgP<br/>®b; jj =q<br/>j &gt;GH<br/>X=@l<br/>Z';=° Z</g<br>    | uBl ( rDr<br>"< <del>s</del><br>≫;;" <g<br>+<k< td=""><td>g\\\\6 \circ* ++q +;<br/>gB G@\\Z==K<br/>\X (\@\)' \(^{\text{Cs}}\) Pto<br/>\(^{\text{Y}}\)' \(^{\text{S}}\) Pro<br/>\(^{\text{Y}}\)' \(^{\text{S}}\) gsu\(^{\text{Bau}}\)</td><td>u,</td><td>BHIIC<br/>gB<br/>gc<br/>PB<br/>PC<br/>OB<br/>OC<br/>CB<br/>CC<br/>, B<br/>UBB</td><td>u, o<br/>u, o<br/>u, o<br/>u, o<br/>u, u<br/>ucl<br/>ucc<br/>ucg<br/>ucu<br/>uoA</td><td>uoA<br/>uoc<br/>uou<br/>uPA<br/>uP,<br/>uPo<br/>uPP<br/>uPu<br/>uPB<br/>ugA</td><td>uPc uPg uPB ugl ug, ugo ugP ugp ugg ugu ugu</td><td>ugl ugl ugl ugl ugo ugo ugg ugB uu. uul uuc Ac</td><td>uuc<br/>uug<br/>uuB<br/>uBl<br/>uB,<br/>uBo<br/>uBP<br/>uBg<br/>uBu<br/>uBB</td><td>uBc<br/>uBg<br/>uBB<br/>AA<br/>AI<br/>A,<br/>Ac<br/>Ao<br/>Ao<br/>AP</td><td>HP. r. HP. r.</td><td>Bri B<br/>Bri B<br/>Bri B<br/>Bri P<br/>Bri ,<br/>Bri A<br/>Br. u<br/>Br. c<br/>BrAA</td><td>BrAB<br/>BrAo<br/>BrA<br/>urBu<br/>urBo<br/>urBl<br/>urBA<br/>uruu<br/>uruP</td><td></td><td>X , B</td><td></td><td>Br. c<br/>Br. c<br/>Br. c<br/>Br. c<br/>Br. c<br/>Br. c<br/>Br. c<br/>Br. c<br/>Br. c<br/>Br. c</td><td>_</td><td>Brg Brg Brg Brg Brg Brg Brg Brg Brg Brg</td></k<></g<br>                                                                                                                                                          | g\\\\6 \circ* ++q +;<br>gB G@\\Z==K<br>\X (\@\)' \(^{\text{Cs}}\) Pto<br>\(^{\text{Y}}\)' \(^{\text{S}}\) Pro<br>\(^{\text{Y}}\)' \(^{\text{S}}\) gsu\(^{\text{Bau}}\)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | u,                                                                                                                                                                                                                                                                                                                                                                     | BHIIC<br>gB<br>gc<br>PB<br>PC<br>OB<br>OC<br>CB<br>CC<br>, B<br>UBB | u, o<br>u, o<br>u, o<br>u, o<br>u, u<br>ucl<br>ucc<br>ucg<br>ucu<br>uoA                    | uoA<br>uoc<br>uou<br>uPA<br>uP,<br>uPo<br>uPP<br>uPu<br>uPB<br>ugA        | uPc uPg uPB ugl ug, ugo ugP ugp ugg ugu ugu                        | ugl ugl ugl ugl ugo ugo ugg ugB uu. uul uuc Ac                     | uuc<br>uug<br>uuB<br>uBl<br>uB,<br>uBo<br>uBP<br>uBg<br>uBu<br>uBB       | uBc<br>uBg<br>uBB<br>AA<br>AI<br>A,<br>Ac<br>Ao<br>Ao<br>AP      | HP. r. HP. r. HP. r. HP. r. HP. r. HP. r. HP. r. HP. r. HP. r. HP. r. HP. r. HP. r. HP. r. HP. r. | Bri B<br>Bri B<br>Bri B<br>Bri P<br>Bri ,<br>Bri A<br>Br. u<br>Br. c<br>BrAA | BrAB<br>BrAo<br>BrA<br>urBu<br>urBo<br>urBl<br>urBA<br>uruu<br>uruP |                                                              | X , B         |             | Br. c<br>Br. c<br>Br. c<br>Br. c<br>Br. c<br>Br. c<br>Br. c<br>Br. c<br>Br. c<br>Br. c | _                                        | Brg Brg Brg Brg Brg Brg Brg Brg Brg Brg                     |
| ®@q"=h@=-K                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | cdı,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 0.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | F+r. W<br>urgc Kt <g<br>WBrPgP<br/>(8b; jj = q<br/>j &gt; GH<br/>X=@1<br/>Z';=° Z</g<br> | ugl ( rDr<br>"< <del>s+</del><br>≯;;" <g<br>+<k< td=""><td>gWb ° ++q +;<br/>gB G@ Zs=K<br/>x @ "<s=kb<br>s\" * j Prc<br/>° "q= ° ++q<br/>&gt;&gt;;;"<g gaubau<="" td=""><td>u,</td><td>BHuc<br/>gB<br/>gc<br/>PB<br/>Pc<br/>oB<br/>oc<br/>cB<br/>cc<br/>, B<br/>uBB</td><td>ucl ucl ucl ucP ucB uo. uo, uoo uog uu.</td><td>uog<br/>uP.<br/>uPc<br/>uPg<br/>uPB<br/>ug.<br/>ugl<br/>ugc<br/>ugo<br/>ugP</td><td>ugA<br/>ug,<br/>ugo<br/>ugg<br/>ugB<br/>uuA<br/>uul<br/>uu,<br/>uuc<br/>uuo</td><td>ugu<br/>ugu<br/>ugu<br/>uuA<br/>uu,<br/>uuc<br/>uuP<br/>uuu<br/>uuB<br/>Au</td><td>uuB<br/>uBl<br/>uBc<br/>uBP<br/>uBu<br/>uBB<br/>A<br/>A<br/>Al<br/>A,</td><td>uBB A A A A A A A A A A A A A A A A A A</td><td>HPcro HPcro /td><td>Brl B<br/>Brl B<br/>Brl B<br/>Brl P<br/>Brl A<br/>Br. u<br/>Br. c<br/>Br. c</td><td>BrAo<br/>BrA<br/>urBu<br/>urBo<br/>urBl<br/>urBA<br/>uruu<br/>uruP</td><td>urug<br/>uru,<br/>uruA<br/>urgg<br/>urgc<br/>urgl<br/>urgA<br/>urPu</td><td>Х, В<br/>X2, В</td><td>u u u u u u</td><td>Br. c<br/>Br. c<br/>Br. c<br/>Br. c<br/>Br. c<br/>Br. c<br/>Br. c<br/>Br. c<br/>Br. c<br/>Br. c</td><td>Ha Ha Ha Ha Ha Ha Ha Ha Ha Ha Ha Ha Ha H</td><td>Brg Brg Brg Brg Brg Brg Brg Brg Brg Brg</td></g></s=kb<br></td></k<></g<br>                                                                                                                                 | gWb ° ++q +;<br>gB G@ Zs=K<br>x @ " <s=kb<br>s\" * j Prc<br/>° "q= ° ++q<br/>&gt;&gt;;;"<g gaubau<="" td=""><td>u,</td><td>BHuc<br/>gB<br/>gc<br/>PB<br/>Pc<br/>oB<br/>oc<br/>cB<br/>cc<br/>, B<br/>uBB</td><td>ucl ucl ucl ucP ucB uo. uo, uoo uog uu.</td><td>uog<br/>uP.<br/>uPc<br/>uPg<br/>uPB<br/>ug.<br/>ugl<br/>ugc<br/>ugo<br/>ugP</td><td>ugA<br/>ug,<br/>ugo<br/>ugg<br/>ugB<br/>uuA<br/>uul<br/>uu,<br/>uuc<br/>uuo</td><td>ugu<br/>ugu<br/>ugu<br/>uuA<br/>uu,<br/>uuc<br/>uuP<br/>uuu<br/>uuB<br/>Au</td><td>uuB<br/>uBl<br/>uBc<br/>uBP<br/>uBu<br/>uBB<br/>A<br/>A<br/>Al<br/>A,</td><td>uBB A A A A A A A A A A A A A A A A A A</td><td>HPcro HPcro /td><td>Brl B<br/>Brl B<br/>Brl B<br/>Brl P<br/>Brl A<br/>Br. u<br/>Br. c<br/>Br. c</td><td>BrAo<br/>BrA<br/>urBu<br/>urBo<br/>urBl<br/>urBA<br/>uruu<br/>uruP</td><td>urug<br/>uru,<br/>uruA<br/>urgg<br/>urgc<br/>urgl<br/>urgA<br/>urPu</td><td>Х, В<br/>X2, В</td><td>u u u u u u</td><td>Br. c<br/>Br. c<br/>Br. c<br/>Br. c<br/>Br. c<br/>Br. c<br/>Br. c<br/>Br. c<br/>Br. c<br/>Br. c</td><td>Ha Ha Ha Ha Ha Ha Ha Ha Ha Ha Ha Ha Ha H</td><td>Brg Brg Brg Brg Brg Brg Brg Brg Brg Brg</td></g></s=kb<br> | u,                                                                                                                                                                                                                                                                                                                                                                     | BHuc<br>gB<br>gc<br>PB<br>Pc<br>oB<br>oc<br>cB<br>cc<br>, B<br>uBB  | ucl ucl ucl ucP ucB uo. uo, uoo uog uu.                                                    | uog<br>uP.<br>uPc<br>uPg<br>uPB<br>ug.<br>ugl<br>ugc<br>ugo<br>ugP        | ugA<br>ug,<br>ugo<br>ugg<br>ugB<br>uuA<br>uul<br>uu,<br>uuc<br>uuo | ugu<br>ugu<br>ugu<br>uuA<br>uu,<br>uuc<br>uuP<br>uuu<br>uuB<br>Au  | uuB<br>uBl<br>uBc<br>uBP<br>uBu<br>uBB<br>A<br>A<br>Al<br>A,             | uBB A A A A A A A A A A A A A A A A A A                          | HPcro HPcro HPcro HPcro HPcro HPcro HPcro HPcro HPcro HPcro HPcro HPcro HPcro                     | Brl B<br>Brl B<br>Brl B<br>Brl P<br>Brl A<br>Br. u<br>Br. c<br>Br. c         | BrAo<br>BrA<br>urBu<br>urBo<br>urBl<br>urBA<br>uruu<br>uruP         | urug<br>uru,<br>uruA<br>urgg<br>urgc<br>urgl<br>urgA<br>urPu | Х, В<br>X2, В | u u u u u u | Br. c<br>Br. c<br>Br. c<br>Br. c<br>Br. c<br>Br. c<br>Br. c<br>Br. c<br>Br. c<br>Br. c | Ha Ha Ha Ha Ha Ha Ha Ha Ha Ha Ha Ha Ha H | Brg Brg Brg Brg Brg Brg Brg Brg Brg Brg                     |

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                                          | wk dD4/                                                                   | GDml dk                                    | oG( □                                                       |                                                                                                 |                                                                      |                                                                     |                                                              |       |      |                                                                                                 |                          |                                         |
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                                          | ,uhR313<br>31.aR31.<br>qk9 M<br>997C- <sub>q7</sub>                       | eouh<br>IB 70                              |                                                             |                                                                                                 |                                                                      |                                                                     |                                                              |       |      |                                                                                                 |                          |                                         |
| No. 81662  * STATE OF  ONAL ENGINEER  **  **  **  **  **  **  **  **  ** |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 31.<br>y "<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | . s1n:<br>R\$131 , u<br>aR\$1. e o | &97<br>.:.: &<br>uh<br>ouh                                         | 96 &<br>. X<br>.s1n:.<br>,uhC                                                | q5 9<br>97 D 6<br>MX 8 &<br>:. &31.<br>31. aR31.                 | 96<br>tR3131<br>eouh                                                      |                                                                           |                                            | h 98                                                        | <b>&amp;</b> 6 9                                                                                | 97                                                                   | & 6                                                                 | q6 q                                                         | s     |      |                                                                                                 |                          |                                         |
| h;+q>'≤                                                                  | 6 "<"V>V<br>OX" *<=ZZ<br>" <rj< td=""><td>y "q<b>≤</b>X<br/>"<rj< td=""><td>f @<b>z≤</b>&lt;=;<br/>O [ =</td><td>1 (0g&gt;-&lt;-,</td><td>f ;@/ = O [ =</td><td>4<b>&gt;</b>q</td><td>3&gt;"<b>l</b>q"<g<br>®="GX≤<br/>x≰J</g<br></td><td>3</td><td>'@∉G+;<br/>D</td><td>b</td><td>3</td><td>D</td><td>b</td><td>4"q"<g<br>b=Z"G&lt;<br/>7+@<br/>[ ZxJ</g<br></td><td>3 8<br/>8</td><td>м<br/>] 8<br/>Д</td><td>8 [<br/>b</td><td></td><td>TM_&lt;</td><td>TM<br/>g</td><td>5 Dr</td><td>5 D<sub>r</sub> -</td></rj<></td></rj<> | y "q <b>≤</b> X<br>" <rj< td=""><td>f @<b>z≤</b>&lt;=;<br/>O [ =</td><td>1 (0g&gt;-&lt;-,</td><td>f ;@/ = O [ =</td><td>4<b>&gt;</b>q</td><td>3&gt;"<b>l</b>q"<g<br>®="GX≤<br/>x≰J</g<br></td><td>3</td><td>'@∉G+;<br/>D</td><td>b</td><td>3</td><td>D</td><td>b</td><td>4"q"<g<br>b=Z"G&lt;<br/>7+@<br/>[ ZxJ</g<br></td><td>3 8<br/>8</td><td>м<br/>] 8<br/>Д</td><td>8 [<br/>b</td><td></td><td>TM_&lt;</td><td>TM<br/>g</td><td>5 Dr</td><td>5 D<sub>r</sub> -</td></rj<> | f @ <b>z≤</b> <=;<br>O [ =                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         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|     | REVISIONS     |          |          |
|-----|---------------|----------|----------|
| REV | DESCRIPTION   | DATE     | APPROVED |
| Α   | REVISED NOTES | 08/06/19 | R.L.     |

#### NOTES

- 1. THE PRODUCT SHOWN HEREIN IS DESIGNED AND MANUFACTURED TO COMPLY WITH REQUIREMENTS OF THE FLORIDA BUILDING CODE.
- 2. WOOD FRAMING AND MASONRY OPENING TO BE DESIGNED AND ANCHORED TO PROPERLY TRANSFER ALL LOADS TO STRUCTURE. FRAMING AND MASONRY OPENING IS THE RESPONSIBILITY OF THE ARCHITECT OR ENGINEER OF RECORD.
- 3. 1X BUCK OVER MASONRY/CONCRETE IS OPTIONAL.
- 4. WHERE SHIM OR BUCK THICKNESS IS LESS THAN 1-1/2" WINDOW UNITS MUST BE ANCHORED THROUGH THE FRAME IN ACCORDANCE WITH MANUFACTURER'S PUBLISHED INSTALLATION INSTRUCTIONS. ANCHORS SHALL BE SECURELY FASTENED DIRECTLY INTO MASONRY, CONCRETE OR OTHER STRUCTURAL SUBSTRATE MATERIAL.
- 5. WHERE WOOD BUCK THICKNESS IS 1-1/2" OR GREATER, BUCK SHALL BE SECURELY FASTENED TO MASONRY, CONCRETE OR OTHER STRUCTURAL SUBSTRATE. WINDOW UNITS MAY BE ANCHORED THROUGH FRAME TO SECURED WOOD BUCK IN ACCORDANCE WITH MANUFACTURER'S PUBLISHED INSTALLATION INSTRUCTIONS.
- 6. WHERE 1X BUCK IS NOT USED DISSIMILAR MATERIALS MUST BE SEPARATED WITH APPROVED COATING OR MEMBRANE. SELECTION OF COATING OR MEMBRANE IS THE RESPONSIBILITY OF THE ARCHITECT OR ENGINEER OF RECORD.
- 7. BUCKS SHALL EXTEND BEYOND WINDOW INTERIOR FACE SO THAT FULL FRAME SUPPORT IS PROVIDED.
- 8. SHIM AS REQUIRED AT WITH LOAD BEARING SHIM. SHIM WHERE SPACE OF 1/16" OR GREATER OCCURS. MAXIMUM ALLOWABLE SHIM STACK TO BE 1/4".
- 9. SHIMS SHALL BE MADE FROM MATERIALS CAPABLE OF SUSTAINING APPLICABLE LOADS, LOCATED AND APPLIED IN A THICKNESS CAPABLE OF SUSTAINING APPLICABLE LOADS.
- 10. WIND LOAD DURATION FACTOR Cd=1.6 WAS USED FOR WOOD ANCHOR CALCULATIONS.
- 11. FRAME MATERIAL: EXTRUDED PVC.
- 12. UNITS MUST BE GLAZED PER ASTM E1300-04/09.
- 13. APPROVED IMPACT PROTECTIVE SYSTEM <u>IS REQUIRED</u> FOR THIS PRODUCT IN WIND BORNE DEBRIS REGIONS.
- 14. FOR ANCHORING THROUGH FIN INTO WOOD FRAMING OR 2X BUCK USE #6 WOOD SCREWS WITH SUFFICIENT LENGTH TO ACHIEVE A 1 1/2" MINIMUM EMBEDMENT INTO SUBSTRATE. LOCATE ANCHORS AS SHOWN IN ELEVATIONS AND INSTALLATION DETAILS.

- 15. FOR ANCHORING THROUGH FIN INTO METAL STRUCTURE USE #6 SELF DRILLING SCREWS WITH SUFFICIENT LENGTH TO ACHIEVE 3 THREADS MINIMUM BEYOND STRUCTURE INTERIOR WALL. LOCATE ANCHORS AS SHOWN IN ELEVATIONS AND INSTALLATION DETAILS.
- 16. ALL FASTENERS TO BE CORROSION RESISTANT.
- 17. INSTALLATION ANCHORS SHALL BE INSTALLED IN ACCORDANCE WITH ANCHOR MANUFACTURER'S INSTALLATION INSTRUCTIONS AND ANCHORS SHALL NOT BE USED IN SUBSTRATES WITH STRENGTHS LESS THAN THE MINIMUM STRENGTH SPECIFIED BELOW: A. WOOD MINIMUM SPECIFIC GRAVITY OF G=0.42
- B. METAL STRUCTURE: STEEL 18GA, 33KSI OR ALUMINUM 6063-T5 .048" THICK MINIMUM 19. GEOMETRIC SHAPES ARE ALSO APPROVED. APPROVED GEOMETRIC SHAPES DIMENSIONS
- 9. GEOMETRIC SHAPES ARE ALSO APPROVED. APPROVED GEOMETRIC SHAPES DIMENSIONS
  SHALL NOT EXCEED INSCRIBED DIMENSIONS OF APPROVED RECTANGULAR ASSEMBLY SHOWN
  IN SHEET 2.

SIGNED: 08/06/2019

MI WINDOWS & DOORS. LLC 650 WEST MARKET STREET GRATZ, PA 17030-0370 SERIES 3540 PVC SINGLE HUNG WINDOW REINFORCED NON-IMPACT 36" x74" TABLE OF CONTENTS NOTES SHEET NO. DESCRIPTION DRAWN: DWG NO. NOTES 08-03347 A.R. SCALE NTS DATE 11/06/18 SHEET 1 OF 7 2 ELEVATION L. ROBERTO LOMAS P.E. 3 - 6INSTALLATION DETAILS 1432 WOODFORD RD LEWISVILLE, NC 27023 COMPONENTS 434-688-0609 rllomas@lrlomaspe.com

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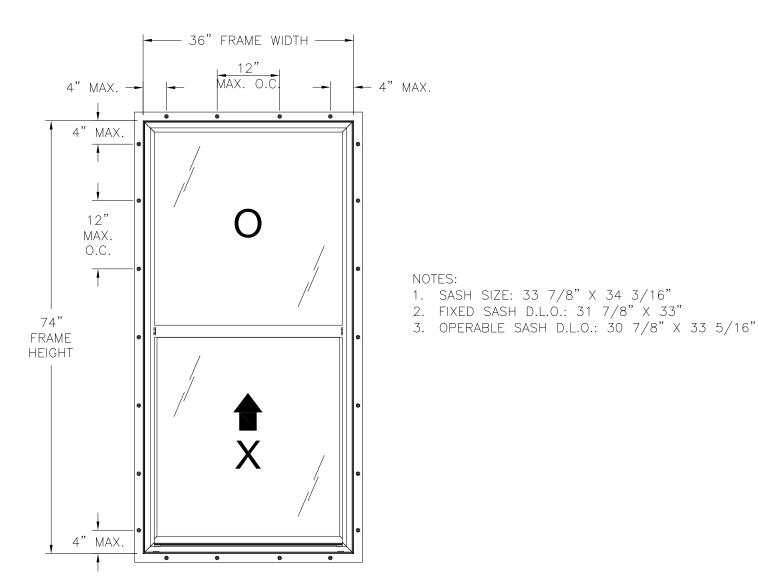
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Luis R. Lomas P.E. FL No.: 62514



SERIES 3540 PVC SINGLE HUNG WINDOW EXTERIOR VIEW

| DESIGN PRESSURE RATING | IMPACT RATING |
|------------------------|---------------|
| ±50.0PSF               | NONE          |

FOR AREAS WHERE WATER INFILTRATION
RESISTANCE IS NOT REQUIRED

| DESIGN PRESSURE RATING | IMPACT RATING |
|------------------------|---------------|
| +35.0/-50.0PSF         | NONE          |

FOR AREAS WHERE WATER INFILTRATION RESISTANCE IS REQUIRED

36" X 74" UNIT SHOWN. OTHER SIZES APPROVED AS LONG AS FRAME AREA DOES NOT EXCEED 18.5 FT<sup>2</sup>

|    | HARDWARE SCHEDULE                                                                  |
|----|------------------------------------------------------------------------------------|
| A. | (2 PER SASH) METAL CAM LOCK WITH KEEPER AT INTERIOR MEETING RAIL, 7" FROM EACH END |
| B. | (2 PER SASH) PVC SURFACE MOUNT TILT LATCH AT INTERIOR MEETING RAIL ENDS            |
| C. | (2 PER SASH) COIL BALANCES, ONE IN EACH JAMB                                       |
| D. | (2 PER SASH) METAL PIVOT BAR AT BOTTOM RAIL ENDS                                   |
| E. | STEEL REINFORCEMENT (GVL-451-020) AT SASH RAILS AND STILES                         |
| F. | STEEL REINFORCEMENT (RF-104S-020) AT FIXED MEETING RAIL                            |

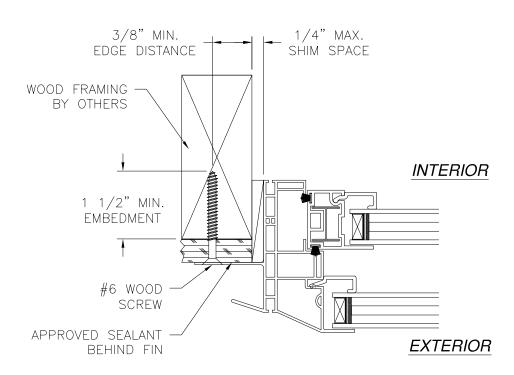
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 REVISED NOTES
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| 1432 WOO<br>434-688      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Luis R. Lomas P.E.<br>FL No.: 62514 |  |     |         |

| REV DESCRIPTION DATE APPROVED  A REVISED NOTES 08/06/19 R.L. |     | REVISIONS     |          |          |  |  |  |  |  |  |  |  |
|--------------------------------------------------------------|-----|---------------|----------|----------|--|--|--|--|--|--|--|--|
| A REVISED NOTES 08/06/19 R.L.                                | REV | DESCRIPTION   | DATE     | APPROVED |  |  |  |  |  |  |  |  |
|                                                              | А   | REVISED NOTES | 08/06/19 | R.L.     |  |  |  |  |  |  |  |  |

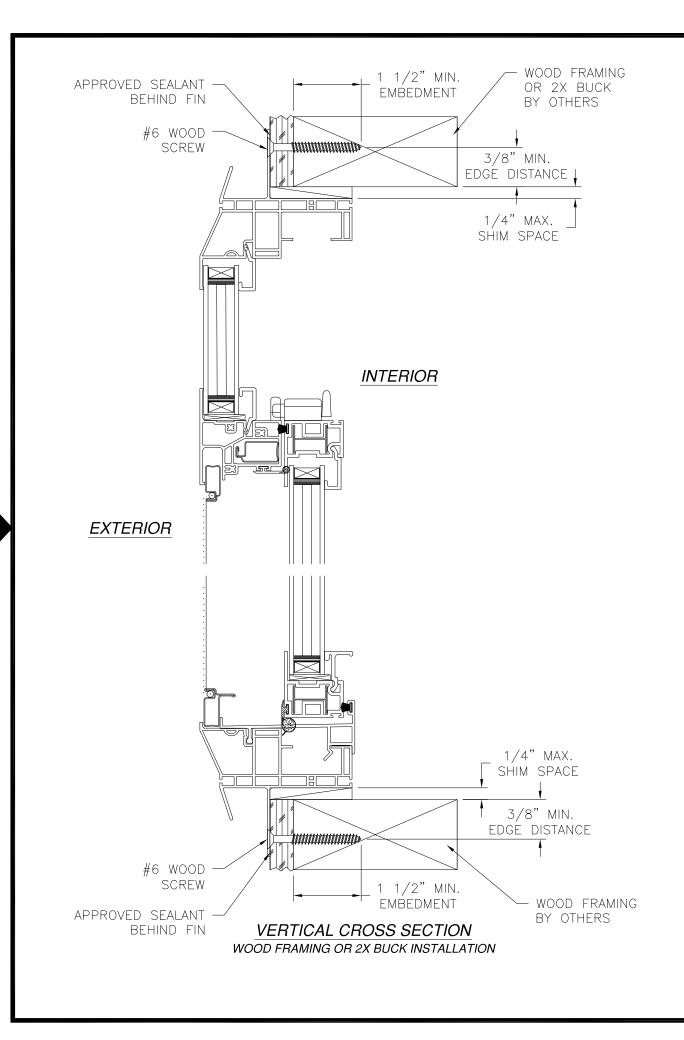


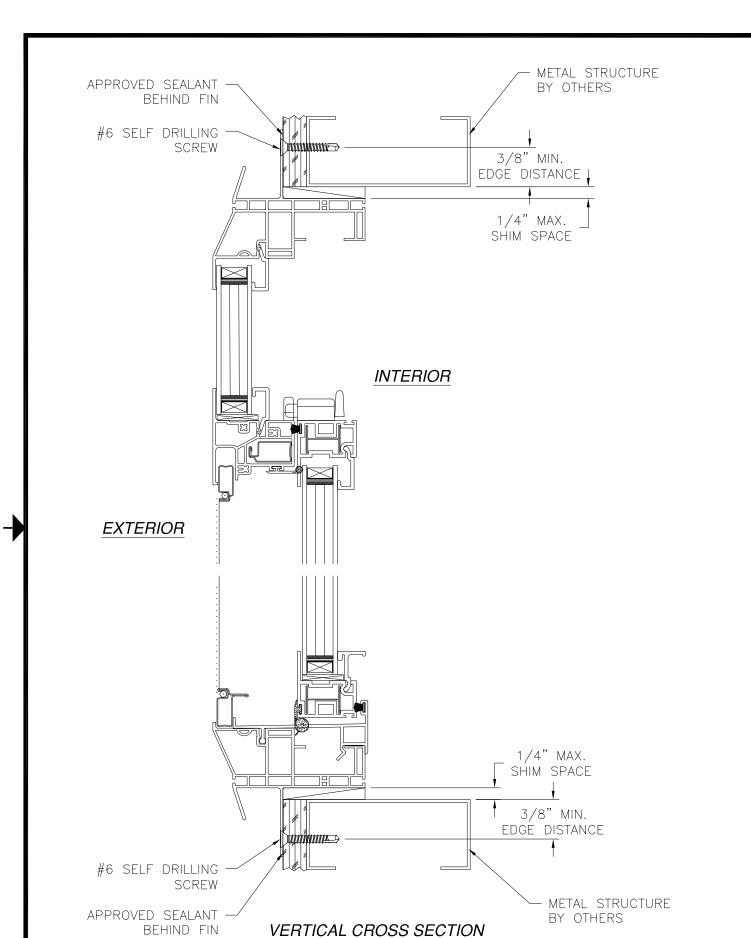
JAMB INSTALLATION DETAIL
WOOD FRAMING OR 2X BUCK INSTALLATION

NOTES:

1. INTERIOR AND EXTERIOR FINISHES, BY OTHERS, NOT SHOWN FOR CLARITY. 2. PERIMETER AND JOINT SEALANT BY OTHERS TO BE DESIGNED IN ACCORDANCE WITH ASTM E2112





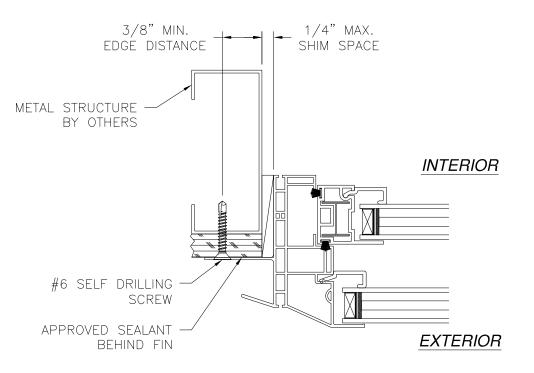


METAL STRUCTURE INSTALLATION

REVISIONS

REV DESCRIPTION DATE APPROVED

A REVISED NOTES 08/06/19 R.L.



JAMB INSTALLATION DETAIL

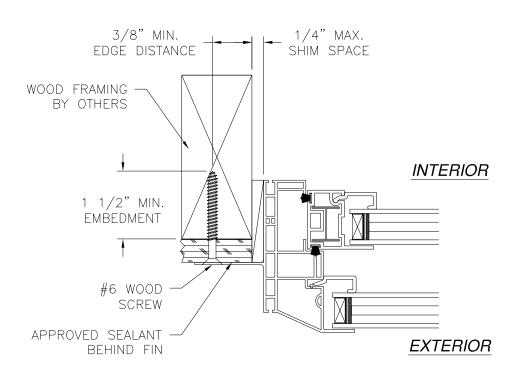
METAL STRUCTURE INSTALLATION

NOTES:

1. INTERIOR AND EXTERIOR FINISHES, BY OTHERS, NOT SHOWN FOR CLARITY. 2. PERIMETER AND JOINT SEALANT BY OTHERS TO BE DESIGNED IN ACCORDANCE WITH ASTM E2112



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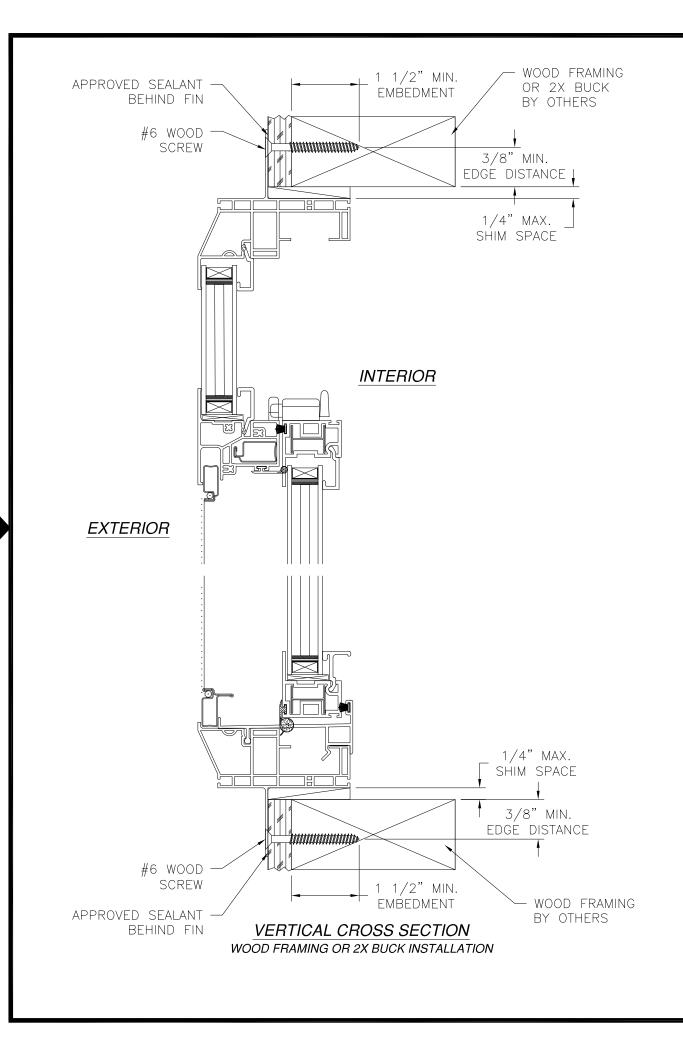


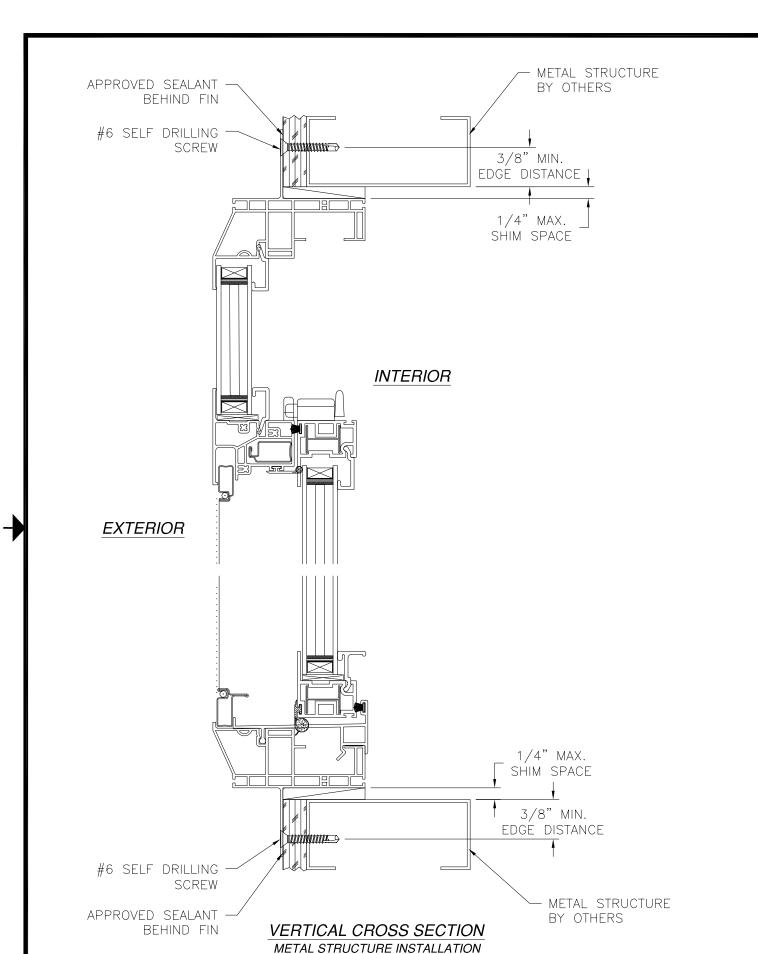
JAMB INSTALLATION DETAIL
WOOD FRAMING OR 2X BUCK INSTALLATION

NOTES:

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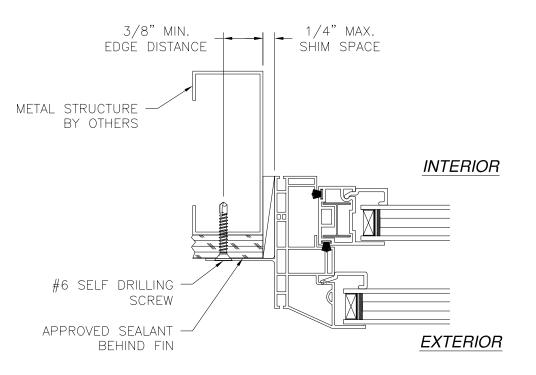




REVISIONS

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A REVISED NOTES 08/06/19 R.L.



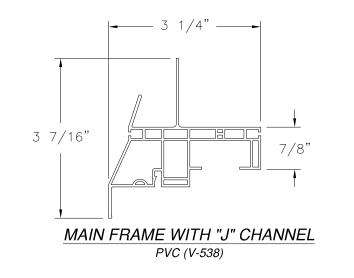
JAMB INSTALLATION DETAIL
METAL STRUCTURE INSTALLATION

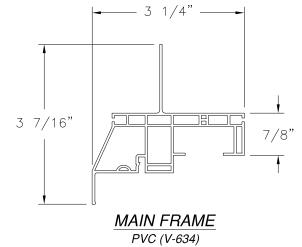
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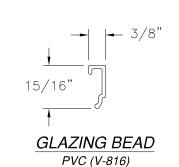
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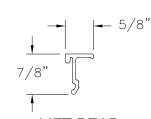


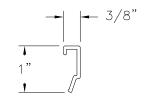






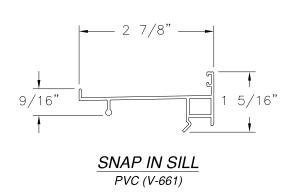


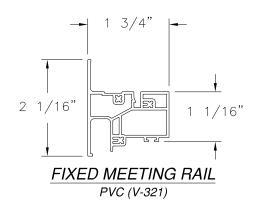


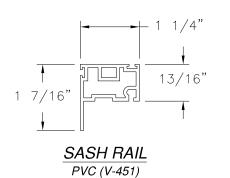


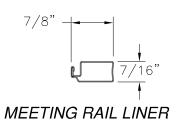
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GLAZING BEAD PVC (V-819)

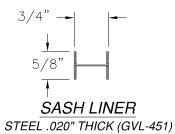








STEEL .019" THICK (RF-104S)







# Nemo etc.

Certificate of Authorization #32455 353 Christian Street, Unit #13 Oxford, CT 06478 (203) 262-9245

ENGINEER EVALUATE TEST CONSULT

### **EVALUATION REPORT**

Owens Corning Roofing and Asphalt, LLC
One Owens Corning Parkway

Toledo, OH 43659

(740) 321-6345

Evaluation Report I40510.02.12-R9

FL15216-R8

Date of Issuance: 02/17/2012

Revision 9: 12/15/2020

#### SCOPE:

This Evaluation Report is issued under **Rule 61G20-3** and the applicable rules and regulations governing the use of construction materials in the State of Florida. The documentation submitted has been reviewed by Robert Nieminen, P.E. for use of the product under the Florida Building Code. The products described herein have been evaluated for compliance with the **7**<sup>th</sup> **Edition (2020) Florida Building Code** sections noted herein.

### DESCRIPTION: RhinoRoof U20, ABC Pro Guard 20 and SRS TopShield TS20 Roof Underlayments

**LABELING:** Labeling shall be in accordance with the requirements of the Accredited Quality Assurance Agency noted herein and FBC 1507.1.1.

**CONTINUED COMPLIANCE:** This Evaluation Report is valid until such time as the named product(s) changes, the referenced Quality Assurance or production facility location(s) changes, or Code provisions that relate to the product(s) change. Acceptance of our Evaluation Reports by the named client constitutes agreement to notify NEMO ETC, LLC of any changes to the product(s), the Quality Assurance or the production facility location(s). NEMO ETC, LLC requires a complete review of its Evaluation Report relative to updated Code requirements with each Code Cycle.

**ADVERTISEMENT:** The Florida Product Approval Number (FL#) preceded by the words "NEMO|etc. Evaluated" may be displayed in advertising literature. If any portion of the Evaluation Report is displayed, then it shall be done in its entirety.

**INSPECTION:** Upon request, a copy of this entire Evaluation Report shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This Evaluation Report consists of pages 1 through 4.

Prepared by:

Robert J.M. Nieminen, P.E.

Florida Registration No. 59166, Florida DCA ANE1983

STATE OF STATE

The facsimile seal appearing was authorized by Robert Nieminen, P.E. on 12/15/2020. This does not serve as an electronically signed document.

#### **CERTIFICATION OF INDEPENDENCE:**

- 1. NEMO ETC, LLC does not have, nor does it intend to acquire or will it acquire, a financial interest in any company manufacturing or distributing products it evaluates.
- 2. NEMO ETC, LLC is not owned, operated or controlled by any company manufacturing or distributing products it evaluates.
- 3. Robert Nieminen, P.E. does not have nor will acquire, a financial interest in any company manufacturing or distributing products for which the evaluation reports are being issued.
- 4. Robert Nieminen, P.E. does not have, nor will acquire, a financial interest in any other entity involved in the approval process of the product.
- 5. This is a building code evaluation. Neither NEMO ETC, LLC nor Robert Nieminen, P.E. are, in any way, the Designer of Record for any project on which this Evaluation Report, or previous versions thereof, is/was used for permitting or design guidance unless retained specifically for that purpose.

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### **ROOFING COMPONENT EVALUATION:**

## 1. SCOPE:

Product Category: Roofing
Sub-Category: Underlayment

Compliance Statement: RhinoRoof U20, ABC Pro Guard 20 and SRS TopShield TS20 Roof Underlayments, as produced by Owens Corning Roofing and Asphalt, LLC, have demonstrated compliance with the following sections of the 7<sup>th</sup> Edition (2020) Florida Building Code through testing in accordance with applicable sections of the following Standards. Compliance is subject to the Installation Requirements and Limitations / Conditions of Use set forth herein.

| 2. | STANDARDS:                                                                                  |                                          |                 |             |
|----|---------------------------------------------------------------------------------------------|------------------------------------------|-----------------|-------------|
|    | Section                                                                                     | <u>Properties</u>                        | <u>Standard</u> | <u>Year</u> |
|    | 1507.1.1.1(2&3, Exception),<br>1507.1.1.1(5) / R905.1.1.1(2&3,<br>Exception), R905.1.1.1(5) | Tear strength                            | ASTM D4533      | 2015        |
|    | 1507.1.1.1(2&3, Exception),<br>1507.1.1.1(5) / R905.1.1.1(2&3,<br>Exception), R905.1.1.1(5) | Tensile strength                         | ASTM D5035      | 2011        |
|    | 1507.1.1.1(5) / R905.1.1.1(5)                                                               | Liquid water transmission                | ASTM D4869      | 2016        |
|    | 1518.4, RAS 115                                                                             | Unrolling, Breaking Strength, Pliability | ASTM D226       | 2009        |
|    | TAS 110                                                                                     | Accelerated Weathering                   | ASTM D4798      | 2011        |

| 3. | REFERENCES:   |                            |                      |             |
|----|---------------|----------------------------|----------------------|-------------|
|    | <b>Entity</b> | <u>Examination</u>         | <u>Reference</u>     | <u>Date</u> |
|    | ITS (TST1509) | ASTM D226                  | 100539395COQ-006     | 10/26/2011  |
|    | ITS (TST1509) | ASTM D4869                 | 100539395COQ-002     | 10/26/2011  |
|    | PRI (TST5878) | ASTM D226 / D4798 / D4869  | OCF-394-02-07.4      | 01/06/2020  |
|    | PRI (TST5878) | ASTM D226 / D4798          | OCF-464-02-02.2      | 01/06/2020  |
|    | PRI (TST5878) | ASTM D4533 / D5035 / D4798 | 1378T0109            | 10/15/2020  |
|    | PRI (TST5878) | ASTM D4533 / D5035         | 1378T0127            | 10/15/2020  |
|    | ITS (QUA1673) | Quality Control            | Service Confirmation | 12/09/2020  |
|    | ITS (QUA1673) | Quality Control            | Florida BCIS         | Current     |

| 4.  | PRODUCT DESCRIPTION: |                                                                                             |                 |                                                               |  |  |
|-----|----------------------|---------------------------------------------------------------------------------------------|-----------------|---------------------------------------------------------------|--|--|
|     | Product              | Specification                                                                               | Plant(s)        | Description                                                   |  |  |
| 4.1 | RhinoRoof U20        | 1507.1.1.1(2&3, Exception),<br>1507.1.1.1(5) / R905.1.1.1(2&3,<br>Exception), R905.1.1.1(5) | Qingdao, China  | Multilayered polymer woven coated synthetic roof underlayment |  |  |
| 4.2 | ABC Pro Guard 20     | 1507.1.1.1(2&3, Exception),<br>1507.1.1.1(5) / R905.1.1.1(2&3,<br>Exception), R905.1.1.1(5) | Silvassa, India | Multilayered polymer woven coated synthetic roof underlayment |  |  |
| 43  | SRS TopShield TS20   | 1507.1.1.1(2&3, Exception),<br>1507.1.1.1(5) / R905.1.1.1(2&3,<br>Exception), R905.1.1.1(5) | Silvassa, India | Multilayered polymer woven coated synthetic roof underlayment |  |  |



### 5. LIMITATIONS:

- 5.1 This is a building code evaluation. Neither NEMO ETC, LLC nor Robert Nieminen, P.E. are, in any way, the Designer of Record for any project on which this Evaluation Report, or previous versions thereof, is/was used for permitting or design guidance unless retained specifically for that purpose.
- 5.2 This Evaluation Report pertains to above-deck roof components. Roof decks and structural members shall be in accordance with FBC requirements to the satisfaction of the Authority Having Jurisdiction.
- 5.3 This Evaluation Report does not include evaluation of fire classification. Refer to **FBC 1505** or **FBC HVHZ 1516** for requirements and limitations regarding roof assembly fire classification. Refer to **FBC 2603** for requirements and limitations concerning the use of foam plastic insulation.
- 5.4 **RhinoRoof U20, ABC Pro Guard 20 and SRS TopShield TS20 Roof Underlayments** may be used with any prepared roof cover where the product is specifically referenced within FBC approval documents. If not listed, a request may be made to the Authority Having Jurisdiction for approval based on this evaluation combined with supporting data for the prepared roof covering.

### 5.5 <u>Allowable roof covers:</u>

| Table 1: Roof Cover Options |                       |                                     |                 |                                 |                           |  |  |
|-----------------------------|-----------------------|-------------------------------------|-----------------|---------------------------------|---------------------------|--|--|
| FBC NON-HVHZ:               | 1507.2                | 1507.3                              | 1507.4 & 1507.5 | 1507.7                          | 1507.8 & 1507.9           |  |  |
| FBC HVHZ:                   | TAS 110(S10), RAS 115 | TAS 110(S11),<br>RAS 118, 119 & 120 | RAS 133         | TAS 110(S11)                    | RAS 130                   |  |  |
| Underlayment                | Asphalt Shingles      | Clay and Concrete<br>Tile           | Metal           | Slate or Slate-Type<br>Shingles | Wood                      |  |  |
| RhinoRoof U20               | Yes                   | No                                  | Yes             | No                              | NON-HVHZ: No<br>HVHZ: Yes |  |  |
| ABC Pro Guard 20            | Yes                   | No                                  | Yes             | No                              | NON-HVHZ: No<br>HVHZ: Yes |  |  |
| SRS TopShield TS20          | Yes                   | No                                  | Yes             | No                              | NON-HVHZ: No<br>HVHZ: Yes |  |  |

### 5.6 Exposure Limitations:

| TABLE 2: EXPOSURE LIMITATIONS |                         |  |  |  |
|-------------------------------|-------------------------|--|--|--|
| Underlayment                  | Maximum Exposure (days) |  |  |  |
| RhinoRoof U20                 | 60                      |  |  |  |
| ABC Pro Guard 20              | 30                      |  |  |  |
| SRS TopShield TS20            | 30                      |  |  |  |



### 6. INSTALLATION:

- 6.1 **RhinoRoof U20, ABC Pro Guard 20 and SRS TopShield TS20 Roof Underlayments** shall be installed in accordance with the manufacturer's published installation instructions subject to the Limitations set forth in Section 5 herein and the specifics noted below.
- Re-fasten any loose decking panels, and check for protruding nail heads. Sweep the substrate thoroughly to remove any dust and debris prior to application.

### 6.3 RhinoRoof U20, ABC Pro Guard 20 and SRS TopShield TS20 Roof Underlayments:

### 6.3.1 **NON-HVHZ Jurisdictions:**

6.3.1.1 Shall be installed in compliance with requirements for a synthetic underlayment in **FBC 1507.1.1.1(2, Exception)**, **1507.1.1.1(3, Exception)** or **1507.1.1.1(5)** or **FBC Residential R905.1.1.1(2, Exception)**, **R905.1.1.1(3, Exception)** or **R905.1.1.1(5)** for the type of prepared roof covering to be installed, and the manufacturer's installation instructions. FBC requirements take precedence over the manufacturer's installation instructions.

### 6.3.1.2 Fasteners:

Minimum fasteners shall be corrosion resistant, ring-shank cap nails shall be as set forth in **FBC 1507.1.1.1** or **1507.1.1.3** or **FBC Residential R905.1.1.1** or **R905.1.1.3**.

#### 6.3.2 **HVHZ Jurisdictions:**

6.3.2.1 Shall be installed in a shingle fashion with minimum 4-inch wide side (horizontal) laps and minimum 6-inch wide end laps, and fastened in accordance with FBC HVHZ 1518.2.

### 7. BUILDING PERMIT REQUIREMENTS:

As required by the Building Official or Authority Having Jurisdiction to properly evaluate the installation of this product.

### 8. MANUFACTURING PLANTS:

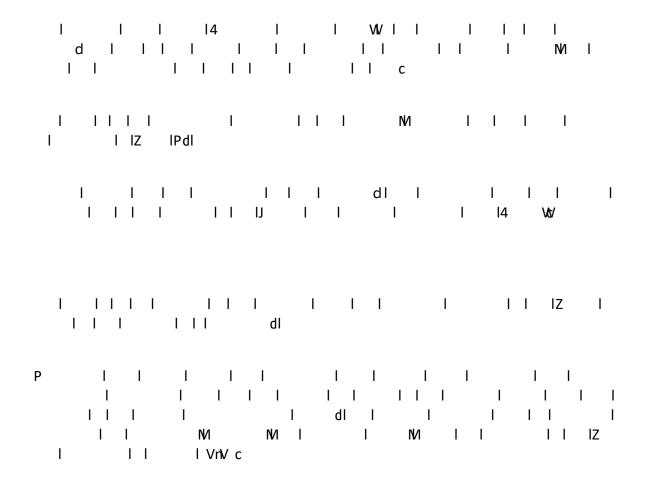
Contact the named QA entity for manufacturing facilities covered by **F.A.C. Rule 61G20-3** QA requirements. Refer to Section 4 herein for products and production locations having met codified material standards.

### 9. QUALITY ASSURANCE ENTITY:

Intertek Testing Services NA Inc. – QUA1673; (312) 906-7779; maura.norlander@intertek.com

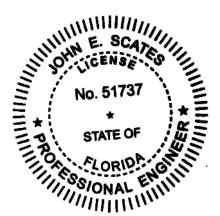
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Digitally signed by John E. Scates P.E. Date: 2020.08.09 13:08:13 -05'00'

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Fiber-Classic. & Smooth-Star.

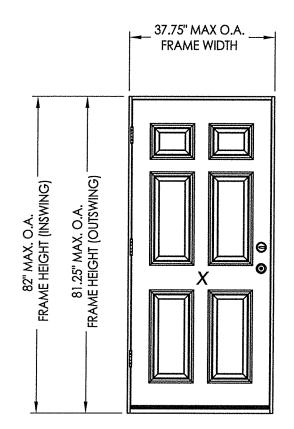
# **COMPOSITE EDGE OPAQUE FIBERGLASS SINGLE DOOR**

**INSWING/OUTSWING** "NON-IMPACT"

### **GENERAL NOTES**

- This product has been evaluated and is in compliance with the 7th Edition (2020) Florida Building Code (FBC) structural requirements excluding the "High Velocity Hurricane Zone" (HVHZ).
- 2. Product anchors shall be as listed and spaced as shown on details. Anchor embedment to base material shall be beyond wall dressing or stucco.
- For 2x stud framing construction, anchoring of these units shall be the same as that shown for 2x buck masonry construction.
- Site conditions that deviate from the details of this drawing require further engineering analysis by a licensed engineer or registered architect.
- 5. Fiber-Classic & Smooth-Star Door panels require the use of "J" part numbers and must be stained or painted within six months of installation.

|         | TABLE OF CONTENTS                                        |  |  |  |  |  |  |  |  |
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| 1       | Typical Elevations, Design Pressures & General Notes     |  |  |  |  |  |  |  |  |
| 2       | Door Panel Details                                       |  |  |  |  |  |  |  |  |
| 3       | Elevations                                               |  |  |  |  |  |  |  |  |
| 4       | Horizontal & Vertical Cross Sections (2X Buck)           |  |  |  |  |  |  |  |  |
| 5       | Horizontal & Vertical Cross Sections (1X Buck)           |  |  |  |  |  |  |  |  |
| 6       | Horizontal & Vertical Cross Sections (Direct to Masonry) |  |  |  |  |  |  |  |  |
| 7       | Vertical Cross Sections (Thresholds)                     |  |  |  |  |  |  |  |  |
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| 10      | Components                                               |  |  |  |  |  |  |  |  |
| 11      | Bill of Materials                                        |  |  |  |  |  |  |  |  |



| CONFIGURATION | <b>LOCK</b>      |          | ESSURE (PSF)<br>VING | DESIGN PRESSURE (PSF)<br>OUTSWING |          |  |
|---------------|------------------|----------|----------------------|-----------------------------------|----------|--|
|               | HARDWARE         | POSITIVE | NEGATIVE             | POSITIVE                          | NEGATIVE |  |
| Х             | Latch & Deadbolt | +70.0    | -75.0                | +67.0                             | -67.0    |  |
| Х             | Multipoint       | +80.0    | -80.0                | +80.0                             | -80.0    |  |

See Sheet 3 for Hardware Specifications

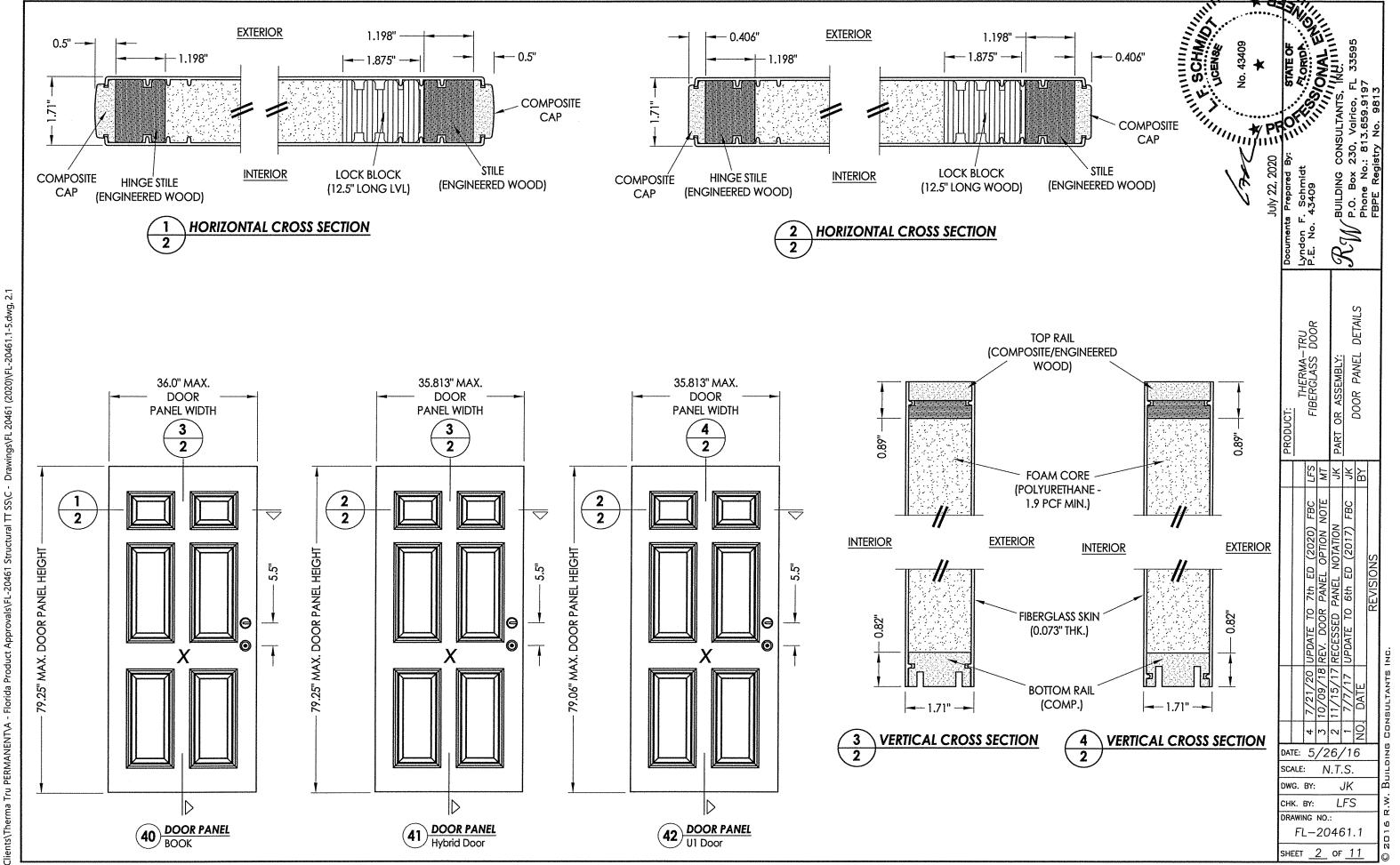
| NFIGURATION | LOCK             |          | ESSURE (PSF)<br>VING | DESIGN PRESSURE (PSF)<br>OUTSWING |          |  |
|-------------|------------------|----------|----------------------|-----------------------------------|----------|--|
|             | HARDWARE         | POSITIVE | NEGATIVE             | POSITIVE                          | NEGATIVE |  |
| х           | Latch & Deadbolt | +70.0    | -75.0                | +67.0                             | -67.0    |  |
| Х           | Multipoint       | +80.0    | -80.0                | +80.0                             | -80.0    |  |

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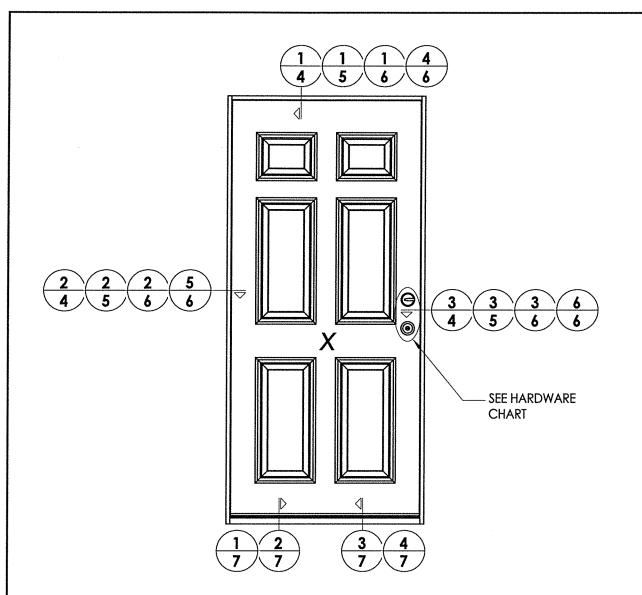
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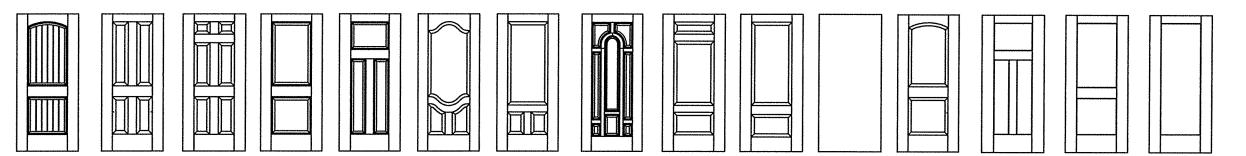
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|                       | HARDWARE           | TABLE                                   |
|-----------------------|--------------------|-----------------------------------------|
| MANUFACTURER          |                    | MODEL                                   |
| SCHLAGE               | KNOB:<br>DEADBOLT: | F51<br>B60                              |
| KWIKSET               | KNOB:<br>DEADBOLT: | SIGNATURE SERIES SIGNATURE SERIES (980) |
| HOPPE<br>(THERMA-TRU) | MULTIPOINT         | : MPDGART<br>(3 pt. Manual Tongue)      |



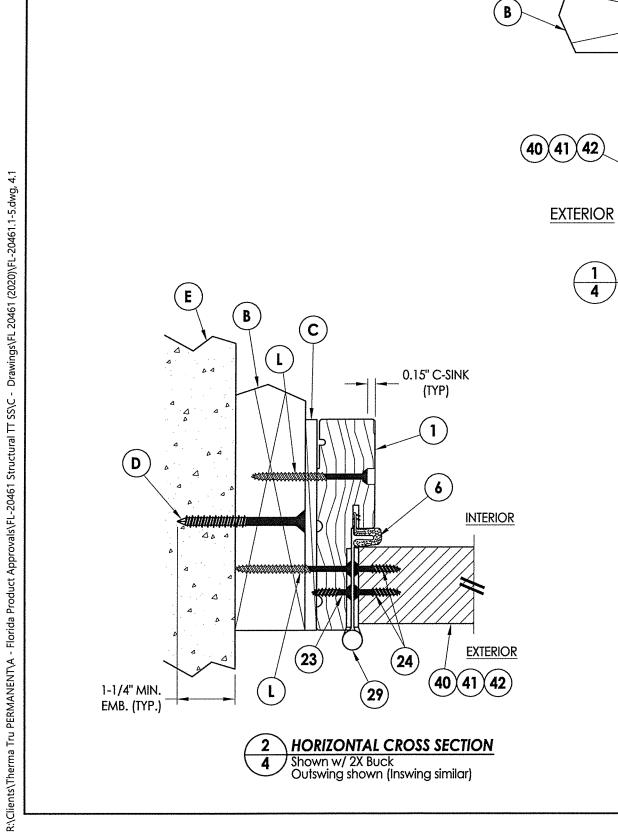
## Fiber-Classic/Smooth-Star Door Panel Options

Products approved include all embossed and recessed panel doors.

Similar glazed panel configurations are allowed.

Panels shown are for illustration and are representative only.

| July 22, 2020 | Documents Prepared By: CO STATE OF | Lyndon F. Schmidt | P.E. No. 43409                        | TANON!                               | MILITANIE CONSTITUTANTS        | DO BOY 230 VALIDO EL 2250E         | Phone No. 813 650 0107 | FBPE Registry No. 9813 |                                |
|---------------|------------------------------------|-------------------|---------------------------------------|--------------------------------------|--------------------------------|------------------------------------|------------------------|------------------------|--------------------------------|
|               | PRODUCT:                           | THERMA-TRU        | FIRFRGI ASS DOOR                      |                                      | PART OR ASSEMBLY:              |                                    |                        | ELEVATIONS             |                                |
|               |                                    |                   | LFS                                   | TM                                   | ž                              | ج<br>ج                             | β                      |                        |                                |
|               |                                    |                   | 7/21/20   UPDATE TO 7th ED (2020) FBC | 10/09/18 REV. DOOR PANEL OPTION NOTE | /15/17 RECESSED PANEL NOTATION | 7/7/17 UPDATE TO 6th ED (2017) FBC | DATE                   | REVISIONS              | R.W. BUILDING CONSULTANTS INC. |
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HORIZONTAL CROSS SECTION

Shown w/ 2X Buck Outswing shown (Inswing similar)

EMB. (TYP.)

**VERTICAL CROSS SECTION** Shown w/ 2X Buck Outswing shown (Inswing similar)

**INTERIOR** 

D

E

1.15" MIN. EMB. (TYP.) (E)В (**c**) 0.15" C-SINK (TYP) (D)**INTERIOR EXTERIOR** 40 41 42 27 1-1/4" MIN. EMB. (TYP.)

1-1/4" MIN. EMB. (TYP.)

[C]

Shown w/ 2X Buck Outswing shown (Inswing similar)

HORIZONTAL CROSS SECTION

DATE: 5/26/16 N.T.S. JK LFS FL-20461.1 SHEET 4 OF 11

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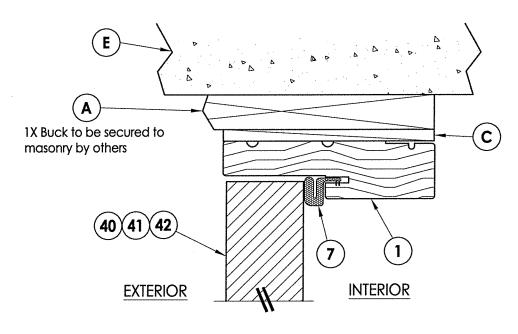
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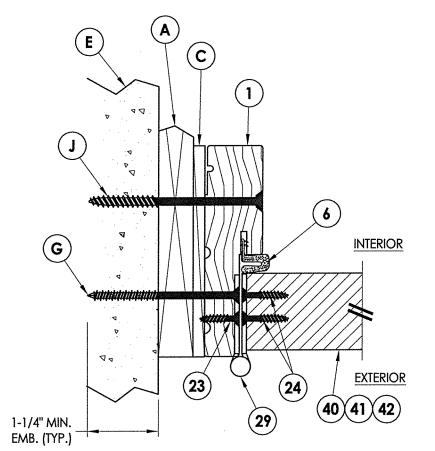
THERMA-TRU FIBERGLASS DOOR

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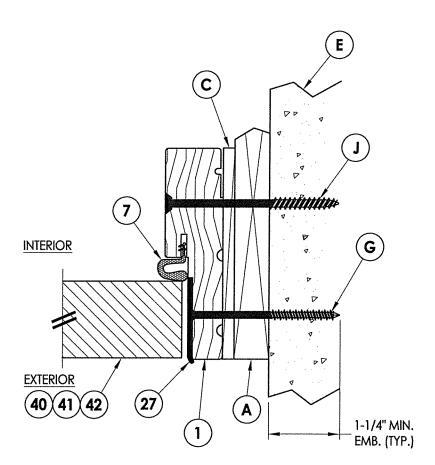
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VERTICAL CROSS SECTION
Shown w/ 1X sub-buck
Outswing shown (Inswing similar)



HORIZONTAL CROSS SECTION
Shown w/ 1X sub-buck
Outswing shown (Inswing similar)

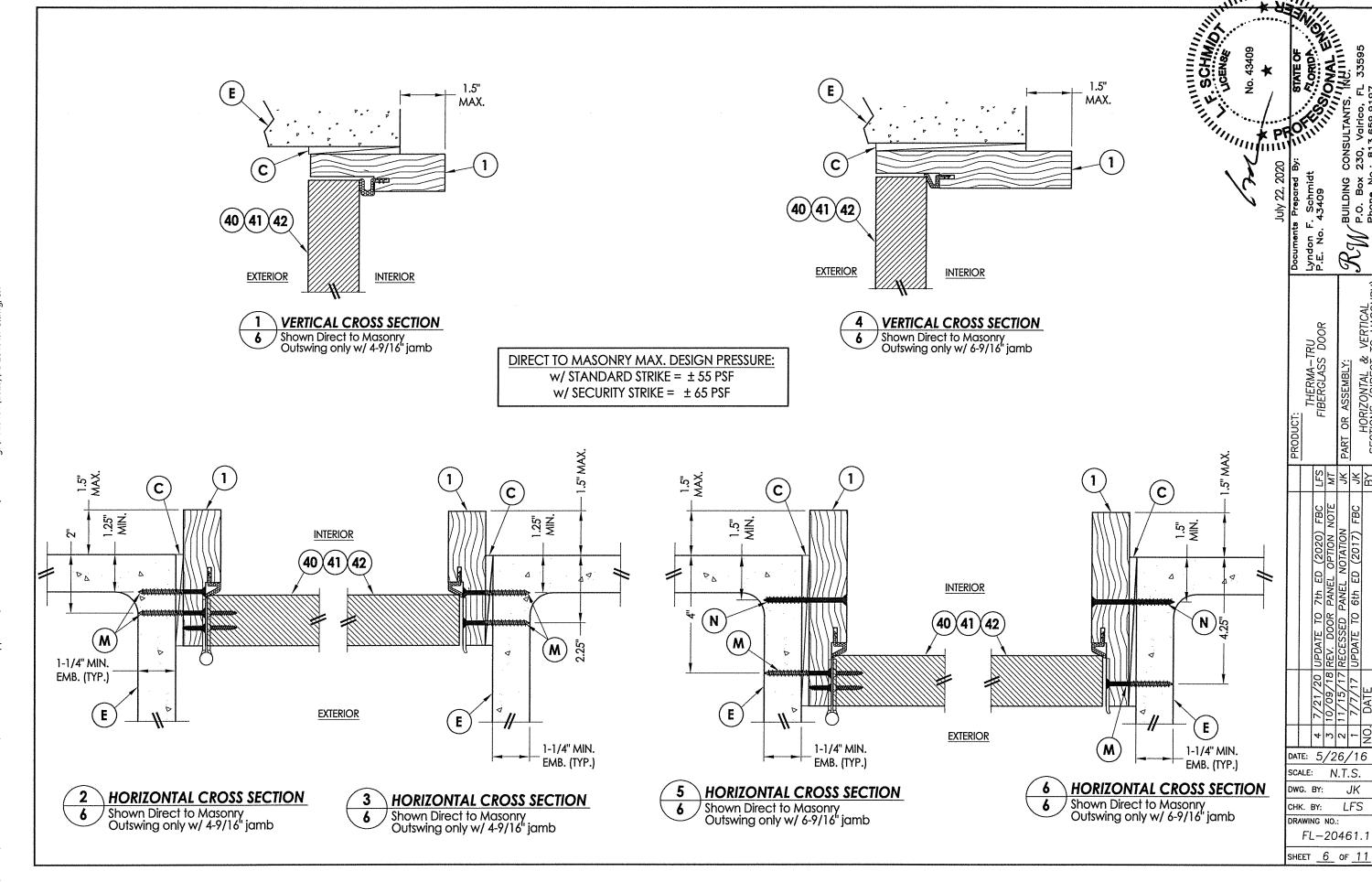


HORIZONTAL CROSS SECTION
Shown w/ 1X sub-buck
Outswing shown (Inswing similar)

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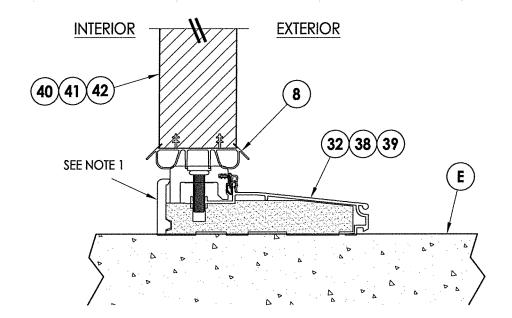
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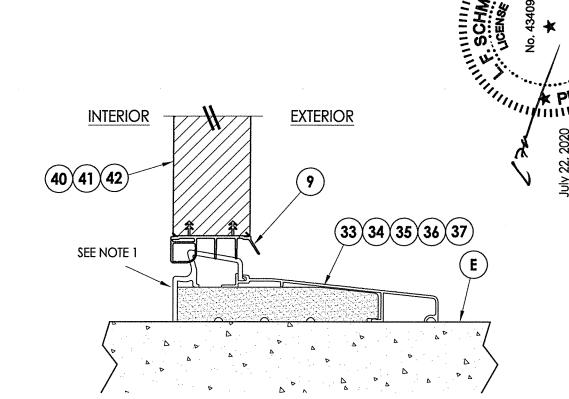
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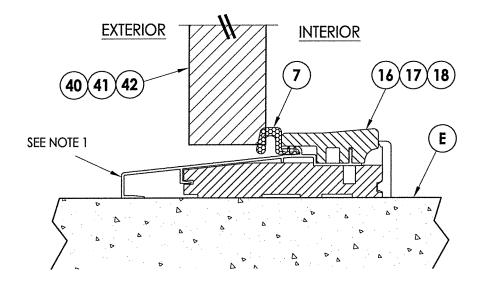
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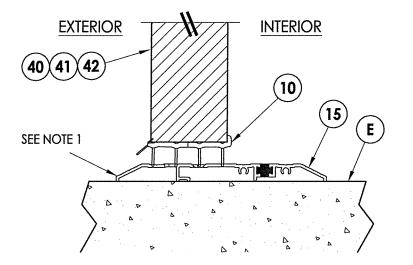
**VERTICAL CROSS SECTION** Inswing Sill



**VERTICAL CROSS SECTION** Inswing Sill



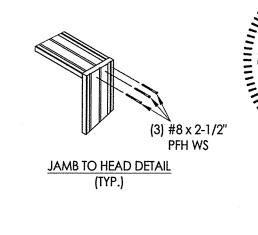


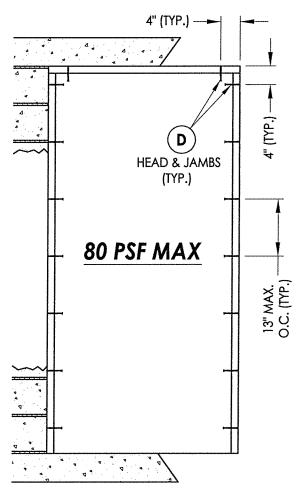


**VERTICAL CROSS SECTION** Public Access Sill

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|              |               | 7/21/              | /60/01                   | /11/12/               | 1/1/1                | DATE |         | © 2016 R.W. BUILDING CONSULTANTS INC. |  |  |  |  |
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| DW           | DWG. BY: JK   |                    |                          |                       |                      |      |         |                                       |  |  |  |  |
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HEAD & JAMBS (TYP.)

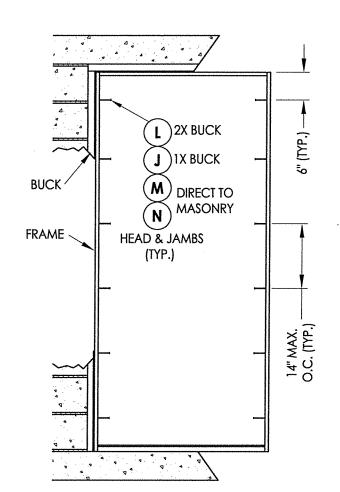
60 PSF MAX

**2X BUCK ANCHORING** 

2X BUCK

MASONRY (TYP.)

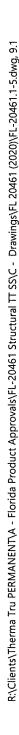


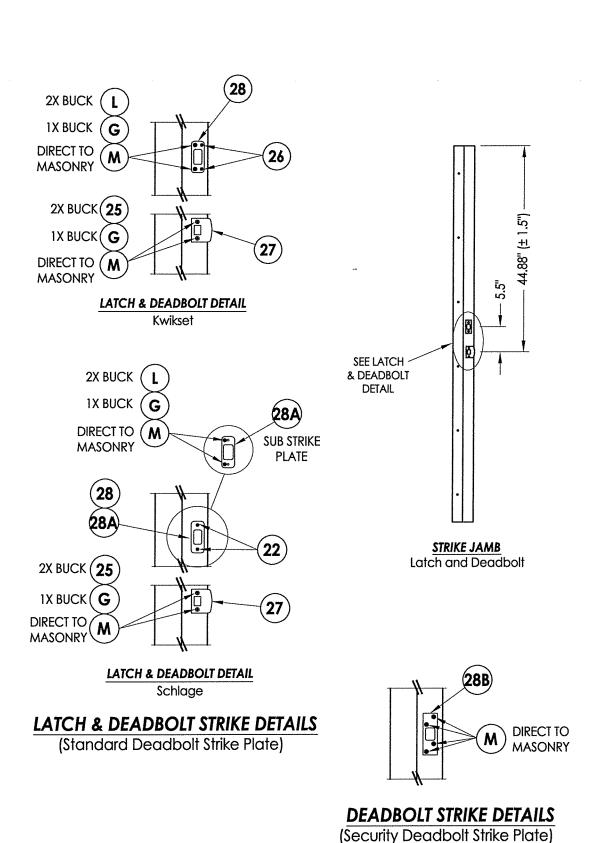


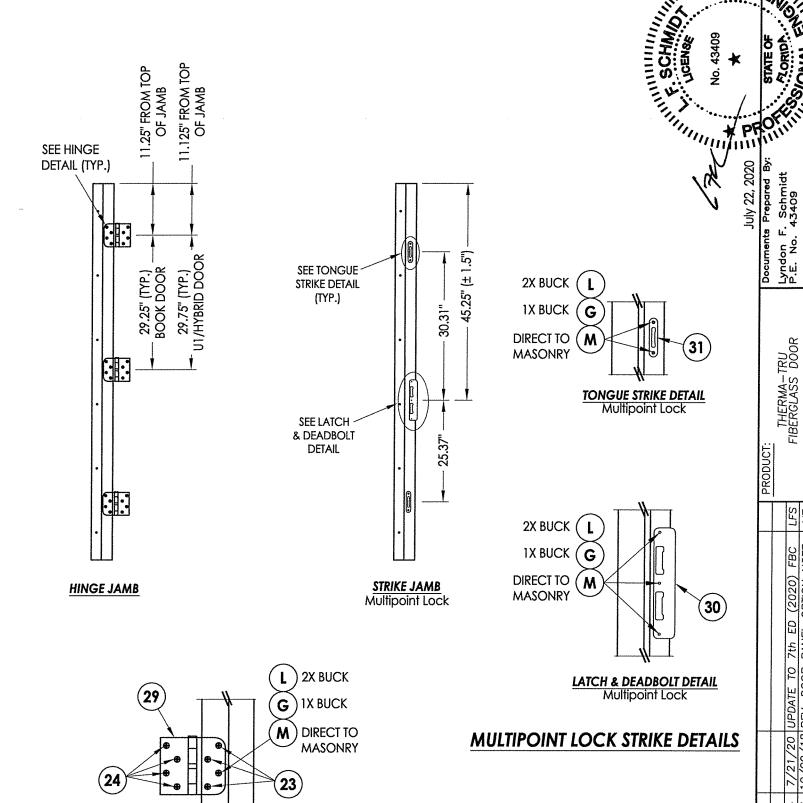
FRAME ANCHORING

| ۵        |             | JO.                         |                                        | S                    | 3          |                        |           |
|----------|-------------|-----------------------------|----------------------------------------|----------------------|------------|------------------------|-----------|
| PRODUCT: | THERMA-TRII | FIBERGLASS DOOR             |                                        | JK PART OR ASSEMBLY: |            | BUCK & FRAME ANCHORING |           |
|          |             | LFS                         | MT                                     | ¥                    | ž          | ₩                      |           |
|          |             | UPDATE TO 7th ED (2020) FBC | 3 10/09/18 REV. DOOR PANEL OPTION NOTE |                      |            |                        | REVISIONS |
|          |             | 1/21/20                     | 81/60/01                               | 11/15/17             | 21/1/1     | DATE                   |           |
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| SCA      | LE          |                             | Ν                                      | I.T.                 | <u>.S.</u> |                        | _         |
| WC       | G.          | BY:                         |                                        |                      | JK         |                        | _         |
| CHI      | ζ.          | BY:                         | /2<br>N                                | L                    | FS.        | <u> </u>               | _         |
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SHEET <u>8</u> OF <u>11</u>







HINGE DETAIL

R ASSEMBLY: HARDWARE

DATE: 5/26/16

FL-20461.1 SHEET <u>9</u> OF <u>11</u>

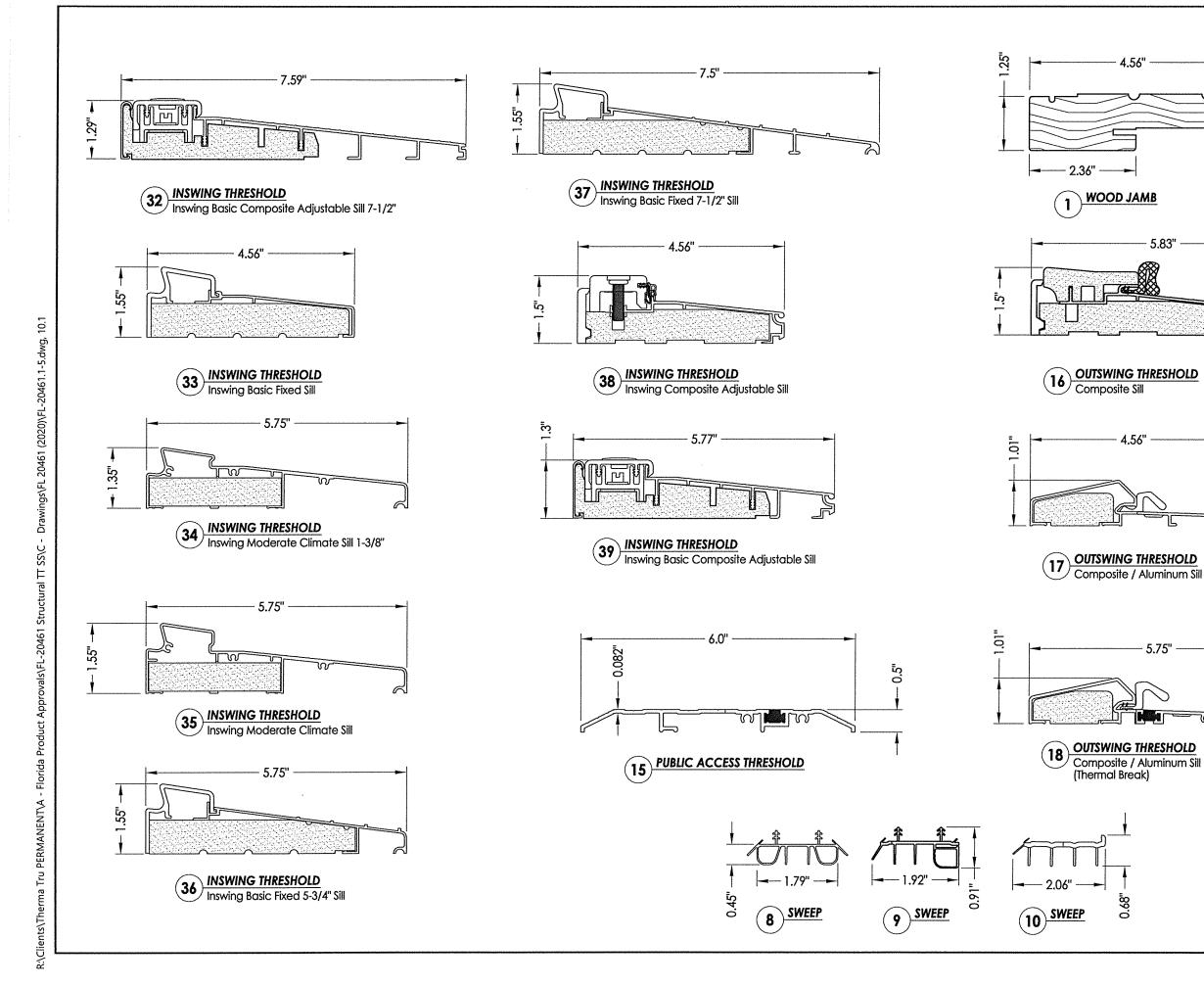
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William Property

0.75"

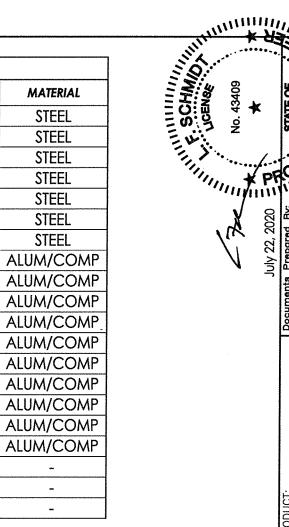
#10 x 3/4" PFH WOOD SCREW

#10 x 1" PFH WOOD SCREW

|      | BILL OF MATERIALS                                   |           |        | BILL OF MATERIALS                             |
|------|-----------------------------------------------------|-----------|--------|-----------------------------------------------|
| ПЕМ# | DESCRIPTION                                         | MATERIAL  | ITEM # | DESCRIPTION                                   |
| Α    | 1X BUCK (SG >= 0.42)                                | WOOD      | 25     | #8 x 2-1/2" PFH WOOD SCREW                    |
| В    | 2X BUCK (SG >= 0.42)                                | WOOD      | 26     | #8 x 5/8" PFH WOOD SCREW                      |
| С    | 1/4" MAX. SHIM SPACE                                | -         | 27     | LATCH STRIKE PLATE                            |
| D    | 1/4" X 2-3/4" PFH ELCO OR ITW CONCRETE SCREW        | STEEL     | 28     | DEADBOLT STRIKE PLATE (STANDARD)              |
| Е    | MASONRY - 3,000 PSI MIN. CONCRETE CONFORMING TO ACI | CONCRETE  | 28A    | DEADBOLT SUB STRIKE PLATE                     |
| -    | 301 OR HOLLOW BLOCK CONFORMING TO ASTM C90          | CONCRETE  | 28B    | DEADBOLT STRIKE PLATE (SECURITY)              |
| G    | 3/16" X 3-1/4" ITW CONCRETE SCREW                   | STEEL     | 29     | 4" X 4" HINGE                                 |
| J    | 1/4" X 3-3/4" PFH ELCO OR ITW CONCRETE SCREW        | STEEL     | 30     | LATCH & DEADBOLT STRIKE PLATE (TONGUE SYSTEM) |
| L    | #10 X 2-1/2" PFH WOOD SCREW (1.15" MIN. EMBEDMENT)  | STEEL     | 31     | MULTIPOINT STRIKE PLATE (TONGUE SYSTEM)       |
| М    | 3/16" X 2-1/4" ITW CONCRETE SCREW                   | STEEL     | 32     | INSWING THRESHOLD                             |
| N    | 3/16" X 2-3/4" ITW CONCRETE SCREW                   | STEEL     | 33     | INSWING THRESHOLD                             |
| 1    | JAMB (FINGER JOINT PINE )                           | WOOD      | 34     | INSWING THRESHOLD                             |
| 6    | WEATHERSTRIP (MEDIUM REACH)                         | FOAM      | 35     | INSWING THRESHOLD                             |
| 7    | WEATHERSTRIP (LONG REACH)                           | FOAM      | 36     | INSWING THRESHOLD                             |
| 8    | SWEEP                                               | VINYL     | 37     | INSWING THRESHOLD                             |
| 9    | SWEEP (USE w/ MODERATE CLIMATE THRESHOLD)           | VINYL     | 38     | INSWING THRESHOLD                             |
| 10   | SWEEP (USE w/ PUBLIC ACCESS THRESHOLD)              | VINYL     | 39     | INSWING THRESHOLD                             |
| 15   | PUBLIC ACCESS THRESHOLD                             | ALUM      | 40     | DOOR PANEL (BOOK)                             |
| 16   | OUTSWING THRESHOLD                                  | ALUM/COMP | 41     | DOOR PANEL (HYBRID)                           |
| 17   | OUTSWING THRESHOLD                                  | ALUM/COMP | 42     | DOOR PANEL (U1)                               |
| 18   | OUTSWING THRESHOLD                                  | ALUM/COMP |        |                                               |
| 22   | #8 x 3/4" PFH WOOD SCREW                            | STEEL     |        |                                               |

STEEL

STEEL



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## CONCRETE ANCHOR NOTES:

- 1. Concrete anchor locations at the corners may be adjusted to maintain the min. edge distance to mortar joints.
- 2. Concrete anchor locations noted as "MAX. ON CENTER" must be adjusted to maintain the min. edge distance to mortar joints, additional concrete anchors may be required to ensure the "MAX. ON CENTER" dimension are not exceeded.
- 3. Concrete anchor table:

| ANCHOR<br>TYPE                | ANCHOR<br>SIZE | MIN.<br>EMBEDMENT | MIN. CLEARANCE<br>TO MASONRY<br>EDGE | MIN. CLEARANCE<br>TO ADJACENT<br>ANCHOR |  |  |
|-------------------------------|----------------|-------------------|--------------------------------------|-----------------------------------------|--|--|
| ITW TAPCON®                   | 1/4"           | 1-1/4"            | 2"                                   | 4"                                      |  |  |
| ELCO<br>ULTRACON <sup>®</sup> | 1/4"           | 1-1/4"            | 1"                                   | 4"                                      |  |  |
| ITW TAPCON®                   | 3/16"          | 1-1/4"            | AS SHOWN                             | 1-1/2"                                  |  |  |

## WOOD SCREW INSTALLATION NOTES:

1. Maintain a minimum 5/8" edge distance, 1" end distance, & 1" o.c. spacing of wood screws to prevent the splitting of wood.

|     |               | 5         | OOR F              | SED P.   | 5 70      |      | RE |                                    |  |  |  |  |
|-----|---------------|-----------|--------------------|----------|-----------|------|----|------------------------------------|--|--|--|--|
|     |               | UPDATE TO | REV. C             | RECESSED | UPDATE TO |      |    |                                    |  |  |  |  |
|     |               | 1/21/20   | 10/09/18 REV. DOOR | 11/12/11 | 21/2/2    | DATE |    | 016 R.W. BUILDING CONSULTANTS INC. |  |  |  |  |
|     |               | 4         | ٤                  | 7        | l         | NO.  |    | ô                                  |  |  |  |  |
| DA. | DATE: 5/26/16 |           |                    |          |           |      |    |                                    |  |  |  |  |
| SC. | SCALE: N.T.S. |           |                    |          |           |      |    |                                    |  |  |  |  |
| DW  | DWG. BY: JK   |           |                    |          |           |      |    |                                    |  |  |  |  |
| ,   | снк. ву: LFS  |           |                    |          |           |      |    |                                    |  |  |  |  |
| DR  | AWI           | NG        | NO                 | .:       |           |      |    | il.                                |  |  |  |  |
|     | Fl            |           | 20                 | )4(      | 61        | . 1  |    | 316                                |  |  |  |  |

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