



® ,

r	
Nttrt	[2 flμB μfl t° t
N °r'x°p °	[2 flt'wfl t° t r2 μ2 fl° tB
atx' uB t° t°'	[2 flμB μfl t° t °2 °2ff2 ≤° upqBx

u	w	fi
K2 2' B		f wlt2' Bp° -' rt°'
b' Bprt ffwv	MV6>9@7	665 v4° B5B; 2 ffl
cwrz° t—	MV6>9@7	53° °° B6; ° x—
f p'tB ≤μ2' B t-x' p° rt upr'2 B	MV6@6	8: 555
-s sp' t	MV6@6	69 °
-s sp' t1w ° x x fl2 spbpq t	MVRy 67: <7	53°: 2 E7: °
v sp' t		<5 V W-4v
v sp' t1w ° x x fl2 spbpq t	MVRy 67: <7	63°: 2 E67: V W-4v
epu2' B utB° tp° rt	HbcV M@2H	538 μtB° -
epu2' B utB° tp° rt1w ° x x fl2 spbpq t	MVRy 67: <7	C 538 2 68 μtB° -
PfsB -put sp' t —s.	L RW; >>5527	7 °
b' Bprt q' B° x v rwpBpr'tB° x—	HbcV M-9	K p—H -Np° t bμBps 5Bb° 2zt st≤ 2 μ° t°' x° stfi8:.
N t r p—	MV68: 5626	M
Hx x w w° t—	HbcV M6<>	5359 ru° 4l
Hx x w w° t—	MV67669	ct-'ts
ct° -xt -' B° v' wV L 4KL	MV68>: @6 -H.	895 Wk r° 4775 Wk r° B8@q4° 47: q4 x°
M° v p' x° V L 4KL	MV68>: @6 -H.	6:) 46:)
Vpx 'tpB t-x' p° rt V L 4KL	MV68>: @6 -l.	755 W4755 WB9: q 49: q
L' Bp x x fl p u t B p B x r p pvt x v	MtH26>4669;	[p—ts
ct° μtBp' B t-x' p° rt	MV665@MV67@1MW 67@	[tB° p° t°' 295 K '2 >5 K B295 N'2 6<; N
cwtB° p r2° s' r' x x fl		539 f 4° T. B5B l cd x° 4wul N
KM pqt x° v	MtH26>4669;	ht—

d , ,

epu2' Br2°'B° - spu2' Brwtrz2B t'pB tB ° t° qB° t uB° -t 2° B2u1ffp -1rtx° v-p° s 22B-2° -'B r'' B° -'wp' pB 2μt° 2Br2-ts'2 sx' -x° 2° 'wt tfl tB t3/3 p'4xrwts B2u-p° s vB t° B2u1p u t B p p μ B μ B p t st-x° r p r' p' x° -wp st qtt° r p B x s 2' '3

y ,

d E E	k °m	p	i	f	y ,	f
655@	957;; 8@6678<	75 °	63 °	85 °	9 zv	97
655@	957;; 8@66799	: 5 °	63 °	<: °	@zv	75
655<;	957;; 8@66@	: 5 °	8 °	6: 5 °	6>zv	75
67777	957;; 8@77778	: 5 °	8 °	6: 5 °	6>zv	75

d

- ✓ I t-' μ²→xq t μβ'tr'x° pvp'x-' °2x' β' s p° pvt '2 -β r'' β-p°s °2' s qtrp' -t 'w- μβ's' r' x- w °sx fl2sβpq t fflxwp sβp'x° 2up upr'2B²u²stβ 655
- ✓ Kp° qt r2° qx'ts fflxwp qβ' -x- ' p'x° °p'tβp -x'r' s'x'v q²ff°2x' x- ' p'x° .
- ✓ U°v2'tβ° μβ'tr'x° Aμtββ° p°rt 't-'ts p°s rtβx ts qflx'stμt°st° 't-'x'v p' w°β fl -MēH26>4669; .
- ✓ [β'tr'ts fflx'tβq'xsx'v -xt-'wp°z-'2 wflsβ-put qtwpsē' β
- ✓ ct-' fflx°tβx' Hμβx 7567 fflxw'wt Otβ° p° μβ's' r'2't-'x'v u' °sp'x° b'xl' °v f pβ°°t-'
- ✓ Mp-fl'2 ff2 β fflxwAs°t°-x°p fl-'pq t1°2 -μx'x'v 2B'tpβμβ pvp'x°
- ✓ Mirt t°' sp' t-x' wpfββz' -' q-'p°rt 't-'x'v1wp-qtt° 't-'ts prr2βx'v '2 'wt RY 6;555 tsp' p'x° -rwt°t

k

f wtβ μ²→xq t1RvMUY [Udb -w' s qt x-'p ts x-' rwp fflp'wp' pswt-x° rp° qt rββx's 2' ' -x'v -x'v t2-x's pswt-xst 'put 2° 'wt -°22'w-μβ'x'ts. -xst 2u'wt -wt't'x'v3R -w' s qt x-'p ts 'p' p°s fflxw' -prz t'x'wβx' μpβ t fflxw2βμtβt°sx' pβ'2 'wt -' μμ²βx'v -β r'' β t1t3'wt βpdtβ-3R' wt rp-t 2u w°β fl°'p x-'p p'x° -μtβt°sx' pβ'2 'wt -' μμ²βx'v -β r'' β t1'wt -tμpβ'x° sx-'p°rt 2u'wt -' μμ²βx'v -β r'' β x- x° x'ts '2 p° pfl°' ° 2u655 r° -8,3 Hdtβx-'p p'x° 1μtβt°sx' pβqp't°-2° 'wt x'-xst p' p-tμpβ'x° sx-'p°rt 2up° pfl°' ° 2u:5 r° -6, >°°' -' qt 'ts '2 rββfl'wt fflxw 2u'wt x-' p'x° °p'tβp3

Ruβv' pβ't°-xt 2ps-2° pswt-xst 'put q²°s-pβ'2 qt tβt'r'ts Uβtβp° μt1s't'2 'wt fflxw 2u'wt x-' p'x° °p'tβp fflw°' -x'v°p' 2Bμp°t 2 -wμts x-' p'x° °p'tβp-1p° pssx'x° p -' μμ²βx'v qp't° -w' s qt 'ts 2stβ'wt 2stβpμ -tpx'v3f wt° p'prw'v'wt °t° qβ°t-x' wt rp-t 2u°p' 2B μp°t 2-wμts x-' p'x° °p'tβp-1p° pfl°' ° -tμpβ'x° sx-'p°rt 2u65'2 6: r° -9%2 ; %pμμ x-Uβ'wt up-'t°x'v -pμt-1ffwv°' -' qt p' tp-' 65 °° -84°b fflxst qfl>°° -: 46; %° 2°v3cwt 2stβpμ-qt'fftt° 'wt °t° qβ°t -βμ-°' -' qt pμμβ f3>'2 65 r° -8%2 9%β

Hβxw -tp-rp° 2° flqt prwtst 2° spμ²' Br2°'β °t° qβ°t-'wp' wpsst qtt° pss fflxw' u' s-2Brβp-t-3et°'xp't βv' pβfl'2 μβst°' t firt-xst w °sx fl-t3v3s' βx'v'wt r2°-β r'x° °μwp-t.3Yrrp-x° p1x'tβ'x't°' st°'xp'x° x-°2' -' rxt°'2 β°2st pβvt . p'x'x-2u°2x' β' s't'2 r2°-β r'x° °ff2β uβ° p q'xsx'vβ' -t p sβflβxu°trt-pββ

c² μβst°' r2°st°-p'x° uβ° p'x° 1RvMUY [Udb -w' s qt -tpts p°s 'pμts x' p° pβxw w °p°tβx°° tsxp't flpdtβ'wt x-'p p'x° 2u°p' 2Bμp°t 2-wμts 'wtβ p x-' p'x° °p'tβp-3cwt-μpβx' pβflpμμ x-ffwt° ff2βx'v x' fflx'tβ

d

RvMUY [Udb rp° p-2 qt' -ts p-p q²' °spβfl pflβββq²ff°2x' x-' p'x° °p'tβp-2up 'flut-3H βx' uβt°t°' -β r'' β t°-β -'wp' w°β x- x' t tβpμ°-x° s' βx'v'wt q²ffx'v2x' μβrt-3R-'p p'x° x' μpβ t fflxw'wt -' μμ²βx'v -β r'' β wp-'wt psap°pvt 'wp' w°β x'x' fflx qt 2° p-2 xs qp-t p°s x- μβ'tr'ts qfl'w-qp-t3

cwt -tμpβ'x° sx-'p°rt qt'fftt° 'wt -'pμt-' -ts '2 up-'t° 'wt °t° qβ°t -βμ-°' -' qt p° pfl°' ° 2u: '2 65 r° -7%2 9%βb'pμt-w' s qt 2β°'ts μpβ t fflxwr2°-β r'x° °x° qtβ-2'wp' °t° qβ°t-s2 °2' 'tpβp' wt -'pμt-ffwt° x-' p'x° °p'tβp x-qt'x'v q²ff° x'3Ru-'p p'x° x-rpβx's 2' μtβt°sx' pβ'2 'wt -' μμ²βx'v -β r'' β t1p-' μμ²βx'v qp't° -w' s qt 'ts sx'x' fl2stβ'wt °t° qβ°t -βμ²stβpμ fflxw x-pβxw -tpx'v x' 2βtβ'2 p≤x' t°-xt 2psx'v 2° 'wt pswt-xst q²°s3

f wt° ff2βx'v x' r2 s 2' 's22Br x°p't-'wt q²ff°2x' x-' p'x° °p'tβp -w' s qt x'-tβts x°° tsxp't flpdtβx-'p p'x° 2uRvMUY [Udb3cwt-ffx μβ'tr' 'wt °t° qβ°t pvp'x-' r2°st°-p'x° uβ° p'x° 3



cwt x' u' p' x' ° µß ssts wt x- qp-ts 2° µßr' xp t fjt bt° rt p°s ' wt
r' Bx' ° -p' t 2 uz° 2 ff ts vt 3f t t- t Bst ' wt BwW ' 2 ° pzt rwp° vt- ' 2 ' wt
Bt r2° ° t° sts st- w° -p°s µß rt- x° v 2 B' 2 ° pzt p' t Bp' x° -s' t ' 2
' trw° xp st st 2 µ° t° -p°s p- 2 r xp' ts x° µß st° t° -x' ' wt . ' p x fl 2 u2' B
µßs' r' -3f t ff2' s qt wµµ fl 2 x' u' p' fl 2 u' wt r' Bx' ° ' trw° xp -p' t
2 u' wt pß p' ' wt ' x° t fl 2 ' -t 2' Bµßs' r' -3

N B wt Bx' u' p' x' ° pq2' ' x° -p p' x' ° p°s st- w° st' px- x- p s p x p q t x' ' wt
µß r x° p µ p° x° v s2 r' ° t° ' p' x° 3 Ru fl 2 ' wpst p° fl . ' t- x° ° -1 µ tp- t
r2° ' pr' j µß r x° p c trw° xp b' µµ2 B l- w' µ- A µß r x° p3 2° 4- t Bst 4
' trw° xp 2- ' µµ2 B.3

r t pp

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awt x' p- ß p t 8: 2 98

L 2; >< 78 br wff t' ff vt°

N° A09@5. ; 7 57 2 7 < > 7 35

t V p x A x' u' G µß r x° p3 t