in Ps

t at X w Xn ac Xd w t soc a Xva uat v X t r Xats X part c pants t&nd to &va uat t & s&v&s n or att&r n ways O S and HXat Arton 2 Brown 2 2 vanDXXXn Xt a XX 2 BXXr Xt a XV 2 Hu As and BARRY ? \square und \square r soc a r $\nabla_{\mathbf{A}}$ at $\nabla_{\mathbf{A}}$ soc a $\nabla_{\mathbf{A}}$ valuat on cond tons $\nabla_{\mathbf{A}}$ part c pants ⊠yva uat⊠d t ⊠r p⊠yrsona t⊠s or ab t⊠s or⊠ d⊠s raby and Ass und as raby n co par son wt nont ration n cond t ons Øskolarc Øyrs n∰ ard t s p Øyno Øynon as a unda Øynta sØy prot Act on strat y v w c s us Ad to prot Act t A s f ro t A ar pursuant to t \boxtimes soc a t r \boxtimes at Hu \boxtimes s and \boxtimes \boxtimes \boxtimes Ho \boxtimes \boxtimes \boxtimes A \boxtimes Øy ound tat sØy Øyvauatons adØy n rØsponsØy to soca ⊠yva uat v⊠ t r⊠at ncr⊠as⊠d act vat on n so ⊠ r⊠ ons suc as t 🛛 orb to ronta cort🗛 🐔 FC 🕅 🖾 d a pr🖾 ronta cort🗛 FC 🕅 and a y da a Furt Ar or ANT As stud As urt Ar ound t at t 🛛 ncr 🏹 as 🖾 d 🖾 s rab ty und 🖾 r soc a 🖾 va uat v 🖾 t r 🖾 at was s n canty corrigatized with the good at FC activity F a an and Bizer 12 Hu as and Bizer 12 In \overline{MnMra} 12 Hu as and Bizer 12 Hu as a set of the set of th Hu 🔉 and B🖾 🕅 Ing_ QnQra 🕅 🐼 🕸 av ora and not uro a n stud Δs av g robust y d g on strat d t at part c pants not good to soc a Δs value t v g t not g p as z n t⊠yrownd⊠srab ty?7 nytos⊠ywosu ⊠yr ro ow s🛛 vanDX Xn Xt a X2

D⊠spt⊠, t⊠s⊠, ndn s⊠t t⊠, ans unc⊠ar w ⊠t ⊠r t ⊠, p⊠no ⊠nono t⊠t nŽat⊠n n st u ncr⊠as n d⊠s rab ty s cu tura y un varsa or space eto astarn part c pants A t ou 🔊 t 🛛 abov🖾 av 🏹 a 🖉 🖉 🖧 ct as bXX n obsXrvXd n bot popu at ons Storn Srs and East As ans S SWat S St a S 0 Ac 🛛 r and Duc 🕅 🏾 🕅 Duc 🕅 Duc The start As ans av 🛛 d 🖾 🖾 🖾 ant patt 🖾 rns o s 🖾 🖾 n anc 🖾 🖾 nt ro ØstØrnØrs H⊠n⊠⊠ta №2 Ktaya a 🕅 ta 🕅 H⊠ n⊠ and Ha a ura⊠ Int XrXst n y NprXv ous stud Xs av a so ound so X d Arancas n pattarns o sa raatad procass n batwaan East As ans and AstArnArs wort By ara acad wt soc a traat or soc a $\[mathbb{Q}\]$ rarc ca t $\[mathbb{r}\]$ s ow $\[mathbb{Q}\]$ d a $\[mathbb{R}\]$ w $\[mathbb{Q}\]$ t condition to make $\[mathbb{M}\]$ condition to make $\[mathbb{M}\]$ condition to make $\[mathbb{R}\]$ condition to make $\[mathbb{R}\]$ condition to make $\[mathbb{R}\]$ condition to make $\[mathbb{R}\]$ condition to make $\[mathbb{M}\]$ condition to make $\[mathbb{R}\]$ conditing $\[mathbb{R}\]$ condition to make $\[mathbb{R}\]$ condition t L 🗛 🕅 L 🕅 For t s rason www space at at East As ans ay av 🛛 d 🖾 🖾 🖾 🖾 🖾 au at on patt 🖾 rns w 🖾 n ac 🖾 d w t soc a ⊠va uat v⊠t r⊠at

w ský ský protkýct on stratký y blýcauský t dkn kýs ot kýrskýn at vký kýva uat ons about t ký ský by ký p as z n on kýsown dkýs rab ty and brkýa n t ký ntkýrconn kýctkýdn kýs w t ot kýrs Morkov kýrký so ký studikýs avký ound t at t ký ský construa pr n tas can s t ský construa s and odu atký bot kýstkýrn kýrský nd East As anskýp kýr or anckýs o ský rký atkýd zud kýnt kýra ký $2 \times 2^{\circ}$ C ao kýt a ký 2 K kýt a ký 2 Baskýd on t kýký rkýsu tský ký spiku atkýd t at ský construa d kýrkýn cks av

odu at X_3 s X_4 . Sava u at on rX_3 spons X_3 und X_4 soca t rX_4 t A so X_4 pr X_4 ous stud X_3 av X_4 ound t X_4 East X_3 t X_4 t X_4 so X_4 pr X_4 ou X_4 so X_4 for X_4 and X_4 so X_4

 \vec{x}_{1} or \vec{x}_{2} or \vec{x}_{2} is n \vec{x}_{2} construction on \vec{x}_{2} and \vec{x}_{2} or \vec{x}_{2} is a second transformed on \vec{x}_{2} and \vec{x}_{2} is a second transformed of \vec{x}_{2} or \vec{x}_{2} and \vec{x}_{2} and \vec{x}_{2} or $\vec{x$

In t 🛛 currant study 🕬 🗤 a 🖾 d to addrass t 🖾 g quast ons spxc cay x study us d soc a x va uat v t r at an pu at on and sky construa pr jn tas to asskyss w kyt kyr East As ans avkyd kyrkynt rkysponsky pattkyrns w kyn ackyd w t soc a t rkyat and w 🖾 🖾 r t 🖾 a d 🖾 r 🖾 nt patt 🖾 rns w 🖾 r 🖉 caus 🖾 d by d 🖾 r 🖄 nt typ s o s construa Frst to obtan East As ans f spons pattorn www. usod a typ ca soc a ova uat vo t rotat an pu at on ØstØrn stud Øs as booking usod n provous X X wc Booggr Spt a BN ? Hu Sps and Booggr BN ? an pu at 🛛 d t 🛛 soca 🖾 va uat v🖾 t r🖾 at by prov d n part c pants w t avorab 🛛 or un avorab 🖾 soc a 🖾 va uat v🖄 🖾 dbac 🖾 and t 🖾 n co BctBd t Br sB Bya uat on rAsponsBs BB an tudBjo abov⊠, av⊠ra ⊠ ⊠, ⊠jus⊠d t Ø, sa ⊠, soc a í ⊠va uatv⊠, t ír⊠at an pu at on and s va uat on $\operatorname{proc} dur$ or $\operatorname{obs} rv n$ t pattorn d krancos bottwoon East As ans and ⊠st⊠rn⊠rs as

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s oud bky nod kyrkyncky bkytwykyn ndkypkyndkynt sky, construa and ntkyrdkypkyndkynt sky, construa pr

EXPERIMENT 1

In ord⊠r to d⊠nt y w ⊠t ⊠r East As ans av⊠d ⊠r⊠nt r⊠spons⊠ patt⊠rns w ⊠n ac⊠d w t soca ⊠ya uat v⊠ t r⊠at⊠v C n⊠s⊠ part c pants w⊠r⊠ r⊠cru t⊠d and w⊠ t⊠st⊠d t ⊠ ⊠ ⊠ct o soca ⊠ya uat v⊠t r⊠at on s⊠. ⊠ya uat on.~ud ⊠nts

Materials and Methods Participants

rty s x 🖗 a t y C n 🖓 s v part c pants v a s s and a s s $M_{a} = ?$ (SSD_a = part c pat d n Exp r k n v sua acu ty part c pants ad nor a or corr r c to nor a v sua acu ty Non r o t r a d a story o n r u s v sua acu ty o sord r s ad a story o n r u s v sua acu ty not ana y z d d ta ro an add t on a s x part c pants w r r not ana y z d b c aus part c pants r c pants r c not ana y z d b c aus part c pants r c pants r c pants r c not ana y z d b c aus part c pant c pants r c pants r c not ana y z d b c aus part c pant c

Procedures and Stimulus Materials

Awt nsub-Aget das_nwas us Agd to an pu at Agsoc a Agva uat v t ryat w 🛛 part c pants ad 🖾 s🖉 🖾 va uat on Aud 🖾 nts XaxpXar Xanta parad Xa XaBXXar Xata Xar2 as baan usad n savara prav ous stud as Hu As and BARRY ? wo w 🗱 s by org tog tar gt gxpgr gnta sgss on spart c pants ad tog r acks poto rap kad and wkarks as kad or pkar ss on to usks t kar p oto rap s n a cross un vars ty rat n study o ntarparsona ⊠ part c pants war⊠ ⊠d to b⊠ ⊠v⊠ t at un cat on со so Bjot Byr co Bj Bj stud Bynts ad Byva uátÁgd w Byt Byr t Býr wou d Bj to bByco Bj r Bynds w t t Bj part c pants ByrByy ro av nobs Arv Adt Ap oto raps Durn t Asoca Ava uat vA t rXat an pu at on X part c pants r 🕸 🕉 v 🖾 d t r 🖾 at Xn n or nont rXatXn n XXdbac For t X t rXatXn n 🛛 🖾 dbac 🕅 partcpantsobsByrvBydaratn nBsutro árando yśByByctByd sByto ratByrs aByByn ByaByByw tosto tByratByrs d⊠t⊠r nn tatt⊠y woud not ⊠to b⊠co ⊠r⊠nds wt t 🛛 part c pant 🖾 🖾 or t 🖾 🛛 ratks 🕅 ar y 🖾 or t 🖾 nont n⊠at⊠n n i⊠gdbac ®spart cpants áso obs⊠rv&d a rat n n⊠sut ro rat⊠rs®sbut a o t⊠rat⊠rs d⊠t⊠r n⊠d t at t ®y r⊠sut≀ro woud 🛛 to baco 🖾 r 🖾 nds wt t 🖾 part c pant ⊠t ⊠r⊠ w 🖾 no actua rat 🖾 rs 🖎 p oto rap s w 🖾 rs s 🖓 🖉 ct 🖾 d ro a s 🖄 o poto rapso co 🖉 🖉 a Stud Stud Stud Strik co Sct St nt 🛛 pot ⊠xp⊠r ⊠nt At⊠rr⊠c⊠vn soc á ⊠vauátv⊠t r⊠ať an puaton n 🖾 ac cond t on 🕸 part c pants w 🖾 🎗 t 🖾 n struct 🖾 d to 🖾 va uat 🖾 ow t xy co parxed w t t x r av xr a x pxxr on pxrsona ty tratwords us n a pont sca \mathbb{X} + 2 = uc or \mathbb{X} t an t \mathbb{X} av Sira Sip possi + = s, ty or Si tan t Si av Sira Sip possi - = s, ty Sistan t Si av Sira Sip possi - = s, ty Sistan t Si av Sira Sip possi - = s, ty Sistan t Si av Sira Sip possi - = uc Sistan t Si av Sira Sip possi - = s, ty Sistan t Si av Sira Sip possi - = uc Sistan t Si av Sira Sip possi - = s, ty Sistan t Si av Sira Sip possi - = uc Sistan t Si av Sira Sip possi - = s, ty Sistan t Signa Signa Signa Sira Sip possi - = s, ty Sistan t Signa Si t at t 🛛 av 🖾 ra 🖾 p 🖾 r was 🖾 ss⊠nt a y co parab 🖾 w⊠ r⊠cru t⊠d co 🛛 🖓 stud⊠nts and nstruct⊠d t 🖾 to ⊠va uat⊠t 🖾 r p⊠rsona ty tra ts co parkd to t A avkra A co A studknt o t Ar a A and ⊠nd⊠r

Across t 🛛 🖾 xp⊠yr ⊠nt®Nt ⊠r⊠y w⊠r⊠y t r⊠at⊠n n and nont r⊠at⊠n n p⊠c⊠s o ⊠ydbac ®Nw c w⊠r⊠y rando y pr⊠s⊠nt⊠d A t⊠yr⊠ac z⊠ydbac s⊠ss on®Nt ⊠r⊠y was a boc o pgarsona ty tra ts nggad n to bggava uatgd a tota o pgrsona ty trat words rando y prosented and counterba ance across ort n⊠at⊠nn ®M or soca 🗛 vauat v 🛛 tr 🖾 at an pu at on nont ration n A trat words ward undas rab a words a words bossy.2N Zessy.28p.2pss stc2Nt d2Nstníý s2g.2pct2gd ro pr2gvous Hu As and BARRA stud 🖾s Z u⊠ta 🕅 2 ⊠i⊠xp⊠r ⊠int was conduct 🖾 d na'd y troo 🖾 n w c t 🖾 part c pants sat approx at x c away ro a on tor x x p x A part c pants for spons as war or racord d'us n a r⊠so ut on ous⊠ Att⊠⊠ndot⊠⊠xp⊠r ⊠nt®t⊠ ós⊠nb⊠r 1300 Bstand Na⊠ NetM os⊠nb⊠r ® í ®Na t⊠í nstru ⊠nt®Nvasus⊠d to assess se estates ⊠ sca⊠ as b⊠x n adopt⊠d n a C n⊠s⊠ popu at on and dg onstratgd ood rg ab ty Mart n gt a 🕅 2 A tor t 🛛 🖾 xpor 🖉 nt 🖄 part c pants roc x vod a do pr 🖉 n nt Xrv Xw proc Xdur X us Xd n a pr Xv ous study Hu Xs and B Xr X 2 Now c ⊠nsur⊠d t at t⊠ part c pants r⊠a y b⊠ ⊠v⊠d n our soc a Ava uat vat rat an pu at on and ad no susp c ons aboutt 🛛 🖾 xp🖾r 🖾 nt

Results

⊠ d⊠scrpt v⊠ stat st cs ot ⊠ ⊠asur⊠s or s⊠ ⊠st⊠gr w⊠r⊠ su ar z⊠d n Table 1 Cons st⊠nt wt t ⊠ pr⊠vous ⊠st⊠grn stud ⊠st®a part c pants w⊠r⊠ wt nt ⊠ nor a rang ⊠ o s⊠ ∑st⊠gst ⊠ os⊠nb⊠r ⊠ t 🖾 crosskýd 🖾 kýcts o soca t rkýat and ský, construa on ský. Kývauaton 🖉 kýxpkýr kýnt drkýw on kýxpkýr kýnta prockýdurkýs uskýd n Expkýr kýnt and a w dkýy uskýd an pu aton o ský, construa pr "n

Materials and Methods Participants

Procedures and Stimulus Materials

art c pants co p 🖾 🖾 d t 🖾 proc 🖾 dur 🖾 s ro Exp 🖾 r ⊠nt wt so 🛛 addtona st⊠ps B⊠jor⊠ t 🖾 tar ⊠t Øxp⊠r Øynta s s on s s s on s s s on and s s of the s of th ⊠yvauaton ® part c pants w⊠r⊠, rst as ⊠d to co p⊠t⊠, a s⊠ construa pr n tas M and Han \mathbb{R}^2 In t \mathbb{Z} nd \mathbb{Z} pand \mathbb{Z} two stor As about countrys da conta n n nd Apand Ant pronouns $X \otimes M$, mine and to count t X nu bXr o pronouns t at app⊠ar⊠d M ary&nt⊠nt⊠rd⊠p⊠nd⊠ntpr n condton®N part c pants war as a d to rad t a sa a two stor as w t ntlärdläppändlänt pronouns A lawe, ours and count tan bär o pronouns t at appgargd In add t on www a so so t a noutra pr n cond t on w 🖾 part c pants r ad two stor 🖾 about t 🖾 countrys dxt at d d not conta n ndxpxindxnt or ntxrdxpxindxnt pronouns In t s noutra cond t on part c pants no dad to count t 🛛 nu b🖾r o c🖾rtan nouns t at app🖾ar🖾d n t 🖾 stor 🗛

At⊠r co p⊠tn t⊠ s⊠ construa pr n tas ⊠N t⊠ part c pants rxxx vx d a standard zxx soc a xx uat vx t rxxat an pu at on and co p 🖾 a s 🖾 🖾 va uat on tas us 🖾 d n Exp 🛛 r 🖾 nt artcpants n⊠c⊠,v⊠d t⊠ tr⊠at⊠n,n or nont ratatan n and bac w w c astad s Across t 🛛 ΣχαρΣμr Σμntt⊠rt ΣμrΣμ wSurΣμ t rScattSun n and nont rScattSun n 🖾 dbac s s on the state of the second state o p¤rsona ty tra ts **ME**M o t⊠jÄxp⊠yr ⊠yntäNt⊠j os⊠ynb⊠yr îw0j Äyst⊠yäj îv6a⊠j os⊠nb⊠r 🕅 🚬 🕅 a t nstru Antwas us d to ass s Kast Kast Morkov Karka part c pants w Karka r Kacka v Kad t Kasa Ka dkaprka n tkarvka prockadurka uskad n t ka prkav ous studykav w c 🖾 nsur 🖾 d t att 🖾 part c pants r 🖾 a y b 🖾 🖾 v 🖾 d n our soca ⊠yva uat v⊠t r⊠at an pu at on and ad no susp c ons about t ⊠ ⊠xp⊠yr ⊠ynt

Results

A on \mathbb{X} way AN AN W c was app \mathbb{X} d to t \mathbb{X} scores on t \mathbb{X} so \mathbb{X} sca \mathbb{X} data o t \mathbb{X} Exp \mathbb{X} r \mathbb{X} nt \mathbb{X} s ow \mathbb{X} d no s n cant d \mathbb{X} scores n t \mathbb{X} scores o t \mathbb{X} s \mathbb{X} sca \mathbb{X} s a on d \mathbb{X} sca \mathbb{X} a on d \mathbb{X} score n t \mathbb{X} construa pr n cond t on s \mathbb{X} $F_{\mathbb{X}}$ = $2\mathbb{N}p = 2\mathbb{N}\eta_p^2 = 1$ Table 1

antud 🛛 o t 🖾 abov 🖾 av 🖾ra 🖾 🖾 🖾 ct t 🖾 Xan r⊠v⊠rs⊠ scor⊠d va'u⊠ o p⊠rsona ty trat words ⊠va'uat on⊠ w ć nd catoos ncroorasod doos rab ty n too soo ava uat on tas was ca cu at 🖾 d or s x 🖾 xp 🖾 r 🖾 nta cond t ons and nont r⊠at⊠n n ⊠⊠dbac x⊠dd⊠s_n ANT A⊠Nwt t⊠, box ways subjects actor o so construa pr n $(1 + 1)^{-1}$ row vertex to so so construa pr n or so ca so construa pr n or so ca so so construa pr n or so ca so so construa pr n or so ca so construa pr n or so ca so so construa pr n or so ca so so construa pr n or so ca so ca so construa pr n or so ca so co construa pr n or so ca so co co construa pr n or so ca so 🛛 r🗛su ts $\mathbb{Z}_{p}^{2} =$ ⊠vr⊠sp⊠ct v⊠ y How X X X X X O und a rX ab X sX construa pr n \times soc a X va uat vX t rX at an pu at on two way ntX ract on X F $_{\rm XN}$ = $\mathbb{N}_{p_p}^{2} = 22 \text{ sp} \text{Table 1}^{-1} \text{A urt } \mathbb{P} \text{ s } p \mathbb{P}$ $\mathbb{A}b < 1$ 🛛 🗛 cts ana ys s rva d a's n cant 🖾 ct o soc a va uat v tr⊠at an puaton nt⊠nd⊠p⊠nd⊠nts⊠ construa pr n ⊠N nt&rdBpBndBnt sg. construa pr n and nButra cond t ons® $\mathbb{Z}_{p}^{2} =$ ፟ᢂ∲ = $F \mathbb{N} =$ $F_{N} =$ $\boxtimes p =$ X $\mathbb{Z}_{p} = \frac{1}{2} \mathbb{Z}_{p}^{2} =$ $\eta_p =$ FN ⊠of⊠sp⊠ct v⊠ y A tastad or rap cat on o pr or stud astar c usad astarn part c pants and s ow ad t at t rat an a saddac can caus an ncr 🗛 a k 🛛 a bov 🖾 av 🎝 ra 🖾 🎘 🖾 k t a 🖾 2 Hu 🖾 s and BXXrXV2 $\[A]$ p an $\[A]$ $\[A]$ $\[A]$ t $\[A]$ sts on $\[S]$ p $\[A]$ $\[A]$ $\[A]$ $\[A]$ s $\[S]$ $\[A]$ $\[A$ Straight and the second term was second to make the second term was second term was second to make the second term was second n t⊠ nd⊠p⊠nd⊠nts⊠ construa pr n cond ton Fort⊠ nt⊠rd⊠p⊠nd⊠nts⊠ construa pr n and n⊠utra pr n cond tons™sw⊠ a ⊠d to nd t at t r⊠at⊠n n ⊠odbac coud t oský causký by nont rkatkýn n kyrdibac As opposkýd to t ky ndkýpkýndkýnt cond tonký a tkýr ntkýrdkýpkýndkýnt ský construa pr n ánd n⊠utra pr n ⊠Nt⊠í á n tud⊠ o t⊠abov⊠ av⊠ra ⊠ ⊠ ⊠ct n t⊠ nont n⊠at⊠n n ™a⊠dbac cond ton was ş_n canty_r⊠at⊠r tan tos⊠ n t⊠ tr⊠at⊠n n **XX**dbac NCo $\square M d =$ $\operatorname{cond} t \operatorname{on} \mathbb{W} p = - \mathbb{W} p =$, t 2 = -2 [SN p < [SN Co [Spike] d' =®vrØspØsct vØyy ⊠s⊠ nd n s nd catky t atky o own t k ndkyp kndkynt sky. construa pr n kypart c pants ratkyd t k sky vks as avn s n canty kys und ks rab ky pkyrsona ty trats w kyn t ky wkyrky ackyd w t to soca Qava uatvog troQat How QavQanQavt sog Qactog paszQas tatt⊠yrd⊠ysrab ty wi⊠yn ac⊠yd wit tr⊠at⊠yn n i ⊠yddbac d d not occur a tor part c pants rock vor ntor do nto a tor a to construa pr n or n⊠utra pr n Inst⊠adí®upart cpants rat⊠d t ⊠ s⊠v⊠s as av n s n cant y ⊠ss und⊠s rab ⊠ p⊠rsona ty tra ts w ⊠n t ⊠y ac⊠d w⊠r⊠ w t t⊠ nont r⊠at⊠n n **XX**dbac

DISCUSSION

🛿 curr🖾nt study a 🛛 🖾 d to obs🖾rv🖾 w 🖾 t 🖾 r East As ans av🖾 a d 🛛 🖓 🖓 nt r 🖉 spons 🖉 patt 🖉 rn w 🖾 n ac 🖾 d wt soc a t r 🖾 at 🕅 and t 🖾 n 🖾 xa n🖾 w 🖾 t 🖾 r t 🖾 d 🖾 r🖾 nt patt 🖾 rn was caus 🖾 d by d 🖾 r⊠nt typ⊠s o s⊠ construa o 🖾 t 🖾 s⊠ ob-⊠ct v⊠s®N wX rXcru tXd C nXsX part c pants to pXr or sX Xva uat on and size a construction for the tast size with the table of the tast size of table of tablet 🛛 s🕰 🖾 va uat on 🛛 🖾 co par🖾 d t 🖾 abov🖾 av 🖓 ra 🖾 🖾 🖾 ct o t mation in and nont mation n Madbac cond tons dur n a sa and d scovar at a t a c nas and d scovar at t a c nas part c pants rát&dít Øg sØg vØgs as av n sín canty ín&jat&grábovØg avØgra Øg Øg Øgct on y w Øgn t Øgy wØgnØg acØgd w t t Øg nont ín&jatØgn n 🖾 dbac Exp 🕼 🖉 nt Furt 🕼 or 🖾 w 🛛 ound an nt 🖾 ract on bẩu wang sa construa and tang typa o soca ava uat vất rasat an pu at on Expagr ant ? Fo ow n ndago and ant sa construa pr n 🕅 🕅 part c pants tandad to dany t ar ng at va trats n an ov XirXi p as z Xid way w Xin ac Xid wit soc a appXar a tXr part c pants rXcX vXd ntXrdXpXndXnt sX construa pr \hat{n} or novel that \hat{n} in contrast the set of wít our ypot 🕵 st at East As ans woud 🖓 a 🛛 n oppos t pattorns o so a troatsand polop 🛛 wt d 🖾 r⊠nt typ 🖾 s o s⊠ construa woud av⊠d ⊠r⊠nt patt Xirns o sX Xiva uat on w Xin acXid wt soc a t rXiats

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