



gkfn ; /sf/
 lzlf dGqfno
 lzlf lj efu
 lfql lzlf lgbzgfno, dWbdf-rn
lhNnf lzlf sfofno, ; v
gful/s j 8fkq

qmf; + =	zfvfsfjgfd	; jfsfj kf/	kfqmf / kqf	nflgjzls	; do	lhDj/ / krf	; DalGwt krfFj fnf	ph/l ; Gg] JolQm	sf]f g+
1	lj Bfno kzf; g -cfwf/e't / dfWolds_	1= lj Bfno cgdlt, ;jlsit	lzlf lgodfj nl cg; f/sfj krf/fd e/l uflj ; ÷gkf sfj l; krf/; , l%dsj lj Bfnosfj l; krf/; , ; jft Joxfgj kltj \$tf kq / cGo lj j /)fx? ; lxt z; = z? xg" eGbf 3 dlxgf cl# kz ugj	1000	3 dlxgf	lj =k-	; DalGwt krfFj fnf	zfvf kpdV ; =lh=lz=c=	13
		2= slff÷tx yk	lzlf lgodfj nl cg; f/sfj krf/fd e/l uflj ; ÷gkf sfj l; krf/; , l%dsj lj Bfnosfj l; krf/; , ; jft Joxfgj kltj \$tf kq / cGo lj j /)fx? ; lxt z; = z? xg" eGbf 2 dlxgf cl# kz ugj	1000	3 dlxgf	lj =k-	; DalGwt krfFj fnf	zfvf kpdV ; =lh=lz=c=	13
		3= lzlf kbklit{ cgdlt	l/Qm ePsfj kl^bf0 ; lxtsfj hfgsf/l, lj =Jo=; =sfj lg)fb	lgllzNs	3 lbg	lj =k-	; DalGwt krfFj fnf	zfvf kpdV ; =lh=lz=c=	13
		4= lgoQm ; dyg÷clenjv	lj !fkgsfj cgdlt blv lgoQm ; Ddsf ; a) sfuhft, lg)fbx?, lj !fkgsfj	dfWolds 2000 cfwf/e't 1000	3 lbg	lj =k-	; DalGwt krfFj fnf	zfvf kpdV ; =lh=lz=c=	13
		5= lzlfssfj cfGtl/s ; ?j f÷kf/:kfl/s ; ?j f	cg; rL 17 cg; f/sfj krf/fd, lj =Jo=; =sfj lg)fb	lgllzNs	7 lbg	lj =k-	; DalGwt krfFj fnf	zfvf kpdV ; =lh=lz=c=	13
		6= kwfGfWofkssfj %gf^	lzlf lgodfj nlsfj kfqmf k'f u/l kz ugj	lgllzNs	15 lbg	lj =k-	; DalGwt krfFj fnf	zfvf kpdV ; =lh=lz=c=	13
		7= lhNnfGt/ ; ?j f	cg; rL 17 cg; f/ b^} lhNnfsfj ; xdlit, b^} tkrf sfj lj Bfnosfj lj Jo; sfj ; xdlit ; lxtsfj lgj bg	1000	15 lbg	lj =k-	; DalGwt krfFj fnf	zfvf kpdV ; =lh=lz=c=	13
		8= clWofkg cgdlt kq kpfq	glthf ksf; g ePkl% kjz kq, 3 klt krf^fj / gful/stfsfj k-k= ; nlg /fvl lgj bg lbgj	100	; fxl lbg	lj =k-	; DalGwt krfFj fnf	zfvf kpdV ; =lh=lz=c=	13
		9=c; fwf/)f÷ajtnal labf ;jlsit	lj =Jo=; = sfj lg)fb ; lxtsfj lgj bg, lgoQm kq / lj Bfnosfj l; krf/; kq; fy kz ugj	lgllzNs	3 lbg	lj =k-	; DalGwt krfFj fnf	zfvf kpdV ; =lh=lz=c=	13

		10= cWoog labf :jlsIt	lj=Jo=; = sfl lg)fþ ; lxtsf lgj þg, lgoIQm kq / lj Bfnosfl l; kmfl/; kq; fy kþz ugI	IglIzNs	7 lbg	lj =kþ	; DaIGwt kmfFj fnf	zfvf kþdV ; =lh=lz=c	13
		11= lzlfssfl /flhgdf :jlsIt	; gfvb ; lxtsf lgj þg, lj Bfnosfl l; kmfl/; , a/aemf/t u/sfl kq ; nlg /fvgl	IglIzNs	; fxl lbg	lj =kþ	; DaIGwt kmfFj fnf	zfvf kþdV ; =lh=lz=c	13
		12= lgj Ðle/)fþpkbfg	lz lff lgodfj nldf tflsP adflhdsf z? lgoIQm blv xfn; Ðdsf ; a) sfuhftx? ; nlg /fvL cg; rL kmf/fd e/L kþz ugI	IglIzNs	3 lbg	lj =kþ	; DaIGwt kmfFj fnf	zfvf kþdV ; =lh=lz=c	13
		13= lj Bfno ; dfofhg	bþa) lj Bfnosf lj Jo; x? tyf cleefj ssfl lg)fþ ; lxtsf bl) lj Bfnosf lgj þg	IglIzNs	7 lbg	lj =kþ	; DaIGwt kmfFj fnf	zfvf kþdV ; =lh=lz=c	13
		14=Ij Bfno :t/los/)f	tflsP adflhdsfl :t/ls/)f kmf/fd e/L kþz ugI .	IglIzNs	15 lbg	lj =kþ	; DaIGwt kmfFj fnf	zfvf kþdV ; =lh=lz=c	13
		15=; +yfut lj Bfnosfl zNs kb/fj nþsg	lz lff lgodfj nl tyf ; +yfut lj Bfno ; ~rfng tyf Joj :yfkq lgbzsf 2069 cg; f/sfl klqmof k/f u/L kþz ugI .	IglIzNs	15 lbg	lj =kþ	; DaIGwt kmfFj fnf	zfvf kþdV ; =lh=lz=c	13
2	k/LIff tyf dNorfg zfvf	1= P; =Pn=; l= /lhi^zg kmf/fd egI e/fpgI	klgsf n) tflsfl kmf/fd / ; do leq kþc=af^ kþdfl)ft ePsfI kmf/fd, lj Bfnosfl l; kmfl/; ; fy cfpqkgI	300	; fxl lbg	k/LIff	; DaIGwt kmfFj fnf	zfvf kþdV ; =lh=lz=c	5
		2= P; =Pn=; l= cfj þg kmf/fd egI e/fpg	klgsf n) tflsfl kmf/fd / ; do leq kþc=af^ kþdfl)ft ePsfI kmf/fd, lj Bfnosfl l; kmfl/; ; fy cfpqkgI	500	; fxl lbg	k/LIff	; DaIGwt kmfFj fnf	zfvf kþdV ; =lh=lz=c	5
		3= P; Pn ; L sfl nAwfI kq / dh kþfokq lj t/of	lj Bfnosfl l; kmfl/; , lj Bfyl[sfl nþ/	kIt lj Bfyl(?= 250	t?Gt	k/LIff	; DaIGwt kmfFj fnf	zfvf kþdV ; =lh=lz=c	5
		4=P; Pn ; L sfl nAwfI kqdf gfdy/ tyf hþdldlt ; zfvf ugI; kmfl/;	hGdbtf= gful/stfsfl kþk=,lj Bfnosfl l; kmfl/; , kþz kq, dh kþdfl)fkq / nAwfIkqsfI; Ssn kþz ugI-glthf kþfzg ePsfI^ dlxgf leq	IglIzNs	t?Gt	k/LIff	; DaIGwt kmfFj fnf	zfvf kþdV ; =lh=lz=c	5
		5=sIff 8 sfl nAwfIkqdf gfdy/ / hþdldlt ; zfvf	lj Bfnosfl l; kmfl/; ,hGdbtf= gf=kþk=, ; di^lut dfsþh/, nAwfIkqsfI; Ssn ; nlg u/L kþz ugI	?= 50	; fxl lbg	k/LIff	; DaIGwt kmfFj fnf	zfvf kþdV ; =lh=lz=c	5
		5=sIff 8 sfl nAwfIkqsfI klþlnkl kþfg	lj Bfnosfl l; kmfl/; , hGdbtf= gf=kþk=, ; di^lut dfsþh/, nAwfIkqsfI; Ssn ; nlg u/L kþz ugI	100	; fxl lbg	k/LIff	; DaIGwt kmfFj fnf	zfvf kþdV ; =lh=lz=c	5
3	cgludg, lg/lf) tyf kþzf; g zfvf	1= btfþ nfgl / ; fwk% .	kþdfl)ft sfuhft, ; j fufxlslf lgj þg-df)vs j f lnltv_	IglIzNs	t?Gt	kþzf; g	; DaIGwt kmfFj fnf	zfvf kþdV ; =lh=lz=c=	15
		2=lz lfs÷sdþf/lsfl ; ÐklO lj j /)f ; sng / kþf)f	eþ^frf/ lgj f/)f Pg tyf c=b^c=cfofu Pg cg; f/ tflsPsfI kmf/fd cflyþ j if z?ePsfI 60 lbg leq e/L vfdaGbl u/L lj Bfno	IglIzNs	; fxl lbg	c=lg=t yf kþzf; g	; DaIGwt kmfFj fnf	zfvf kþdV ; =lh=lz=c=	3

			Iz lfs Istfavfgfsfj &ufgf n\l k\z ugl .			zfvf			
		3=j flifš tnal kltjbg kfl/t	ut cfj sfj :jlsjt kfl/t kltjbg, l; ^/fh btfl ePsfj kpdf)ft sfuhft, lgoIQm kq	IglIzNs	x/s cfj sfj z? dlxgf	cf=kf zfvf	; DalGwt knfFj fnf	zfvf kpdV ; =lh=lz=c=	16
		4=sflr ^a) ^b'zg ; f^/sfj cgbllt kpfj	sflr ^a sIf ; ~rfng ug(rfxgl JolQm) sIf / l; ifo vfhL lgjbg lbgj lh=lz=c=n] :ynut lg/llf)f u/L÷u/f0(eflts / dfgj lo k) flwf/ k'/f ePsfj ePdf ?=50 xhf/ w/f^L /fVg nuf0(z t(tflsl cgbllt lbg ; Sg% .	lhiz; n] tfls] adflhdsfj zNs	15 lbg	lj =k] zfvf	; DalGwt knfFj fnf	zfvf kpdV ; =lh=lz=c=	13
		5= lj Bfnosfj hluuf btfl	ljJo; sfj lg)f, cleefjs ehfsfj lg)f, lknN*a's ptf/, gfkL=dfnkft sfofnosfj l; knfl/; , ag sfofnosfj l; knfl/; ; fy lgjbg lbgj .	IglIzNs	1 dlxgf	lj =kf zfvf	; DalGwt knfFj fnf	zfvf kpdV ; =lh=lz=c=	13
		6= lj Bfnosfj vftf ; ~rfng	l/tk)šsfj b:vtv gdgf sf*(ljJo; sfj lg)f tyf cg'/flw kq	IglIzNs	; fxl lbg	cf=k] zfvf	; DalGwt knfFj fnf	zfvf kpdV ; =lh=lz=c=	16
		7= vftf knšj f j f gj ls/)f	; DalGwt zfvfsfj l; knfl/; tyf cfj Zos sfuhft gku ePsfj sf/)faf^ eP ; fl k'/f u/L ; nlg xgkgj . gj ls/)fsfj nflu ljJo; sfj lg)f ; lxt lj Bfnosfj cg'/flw kq	IglIzNs	; fxl lbg	cf=kf zfvf	; DalGwt knfFj fnf	zfvf kpdV ; =lh=lz=c=	16
		8= ; a) txsf Iz lfsx?sfj tna lgsf; f	l/tk)šsfj rfdfl; s lgsf; f dfu knf/fd, ; DalGwt ; fltJolQmsfj l; knfl/; tyf lj =kf^af b/aGbl kpdf)ft .	IglIzNs	; fxl lbg	cf=kf zfvf	; DalGwt knfFj fnf	zfvf kpdV ; =lh=lz=c=	16
4	ofhgf tyf sfogmd zfvf	1= %fqj lQ-blnt,%fqf,ckfE,ââ kl8t,dflblds,nlft j u{ lgsf; f	z lfs tYorl cg' f/sfj lj Bfyl(lj j /of tyf 5fqj lQ lj t/of ; ldltsfj lgofo cg' f/ lj t/of ul/gš .	IglIzNs	lgbIz sfnj tflšsfj ; dodf	ofhgf zfvf	; DalGwt knfFj fnf	zfvf kpdV ; =lh=lz=c=	6
		2=eflts ; lj wf lj :tf/ sfogmd -2 sfj] Jns, 4 sfj] ej g, ddlt, kšll:yfkgf,%fqf z flr fno,j fxb j ftj /)f ; wf/ cflb_	ljJo; sfj lg)f, xfnslf lj Bfnosfj eflts cj :yfsfj lj j /)f, lj Bfyl(; Vof, ; DalGwt ; fltJolQm / lj =lg=sfj l; knfl/; ; fy lgjbg lbgkgj .	IglIzNs	eflts ; ldltn] tflšsfj ; dodf	eflts ; J f zfvf	; DalGwt knfFj fnf	zfvf kpdV ; =lh=lz=c=	9
		3=sfo(; DkGg kltjbg tof/L	gfkL Istfa, ; Demftf kq cg' f/sfj sfdsfj nflu vr(ePsf aln e/kf0x? / ljJo; sfj lg)f tyf lj Bfnosfj cg'/flw kq .	IglIzNs	3 lbg	eflts ; J f zfvf	; DalGwt knfFj fnf	zfvf kpdV ; =lh=lz=c=	9
5	z lfs u)f:t/ tyf cgfkrfl/s Iz lff zfvf	1= sfofho ; DaGwl tYorl tyf hfgsf/l	lnlvt lgjbg / kpfhg vhsfj kq .	IglIzNs	; fxl lbg	zfu=t yf cgfhlz =zfvf	; DalGwt knfFj fnf	zfvf kpdV ; =lh=lz=c=	7
		2= afnlj sf; sšbšsfj sf^f lj t/)f	lj Bfnosfj dfu kq, lj =Jo=; =sfj lg)f kltlnlk ; DalGwt lj =lg=÷; flJo=sfj l; knfl/;	IglIzNs	; ldltsfj lg)f ePKl%	zfu=t yf cgfhlz =zfvf	; DalGwt knfFj fnf	zfvf kpdV ; =lh=lz=c=	7

	3= vhf lj Bfnosfj sf^f lj t/)f	dft[lj Bfnosfj l; kmf/; , ; xefulsfj gfdgfdzL, lj =Jo=; =sfj lg)fþ kltlnlk ; DalGwt lj =lg=; þJo=Sfj l; kmf/;	IglMzNs	lh=cgfþlz= ; ldltsfj lg)fþ ePkl%	z}u±t yf cgfþlz =Zfvf	; DalGwt kmfFj fnf	zfvf kþv ; =lh=lz=C=	7
	4= ulx)fl lj Bfnosfj sf^f lj t/)f	dft[lj Bfnosfj l; kmf/; , ; xefulsfj gfdgfdzL, lj =Jo=; =sfj lg)fþ kltlnlk ; DalGwt lj =lg=; þJo=Sfj l; kmf/;	IglMzNs	lh=cgfþlz= ; ldltsfj lg)fþ ePkl%	z}u±t yf cgfþlz =Zfvf	; DalGwt kmfFj fnf	zfvf kþv ; =lh=lz=C=	7
	5= aþINks lj Bfno-SOP,FSP_sfj sf^f lj t/)f	dft[lj Bfnosfj l; kmf/; , afnaflnsfj gfd gfd; L lj j /)f, lj =Jo=; =sfj lg)fþ kltlnlk ; DalGwt lj =lg=; þJo=Sfj l; kmf/;	IglMzNs	lh=cgfþlz= ; ldltsfj lg)fþ ePkl%	z}u±t yf cgfþlz =Zfvf	; DalGwt kmfFj fnf	zfvf kþv ; =lh=lz=C=	7
	6=cgfþkrfl/s ; flf/tf sfogmdsfj sf^f lj t/)f - kþ(, ; flf/fþ/,dlxfn lz lff_	; +yf gjls/)fsfj kþk=, sfoþf/L ; ldltsfj lg)fþ, hgziQm lj j /)f, kþkmf0n	IglMzNs	lh=cgfþlz= ; ldltsfj lg)fþ ePkl%	z}u±t yf cgfþlz =Zfvf	; DalGwt kmfFj fnf	zfvf kþv ; =lh=lz=C=	7
	7= ; fdbflos clwoog sþþsfj cgbfg lgsf; f	; f=c=sþsfj ut cfj sfj sfo(kþlt, rfn" cfj sfj sfopþhg, nþvk/Llf)f kþtjþg ; fy Joj:yfkg ; ldltsfj lg)fþ ; lxtsfj l; kmf/; kþz ePkl% sfoþþd sfopþj og lgbþzsf cg, f/ lj t/)f ul/gl .	IglMzNs	7 lbg	z}u±t yf cgfþlz =Zfvf	; DalGwt kmfFj fnf	zfvf kþv ; =lh=lz=C=	7
	8= cfocfhg dlxfn ; dxsfj sf^f lj t/)f	rfn' cfj sfj nflu gjls/)f ePsf ; f=c=sþ Joj:yfkg ; ldltsfj lg)fþ, lj utdf lj t/)f ul/Psf ; dxsfj lj j /)f ; nUg /fvL sf^f dfu ug[.	IglMzNs	lgbþz sfj tþþsfj ; do leq	z}u±t yf cgfþlz =Zfvf	; DalGwt kmfFj fnf	zfvf kþv ; =lh=lz=C=	7
	10= ; L* dgl lj t/)f	; f=c=sþsfj l; kmf/; , lj tl/t ; dxsfj gfddf aþ vrtfdf ?=10 xhf/ hþdf u/þsfj aþ efþ/ ; nUg u/L kþz ug[IglMzNs	lgbþz sfj tþþsfj ; do leq	z}u±t yf cgfþlz =Zfvf	; DalGwt kmfFj fnf	zfvf kþv ; =lh=lz=C=	7
gþ^M o; sfopþoaf^ kþfg ul/g[; j f ; lj wfsf ; DaGwdf ; j fuþxLsfj sg} ugf; fl ePdf l; w} lhNnf lz lff clwsf/L ; dl f /fVg ; SgXþgþ								