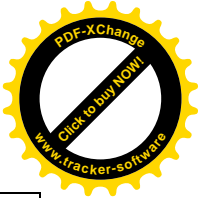
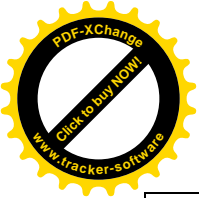
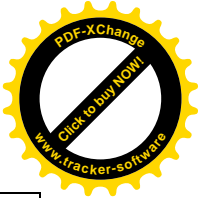
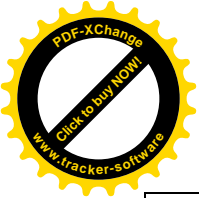


#f}fxl gu<kflnsf,#f}fxl, bfª
 cfly§ j if{2069/2070
 a}fv dlxgf
 2069/2070 sf]dfl; s cfdbfglsf]knfFj fcl

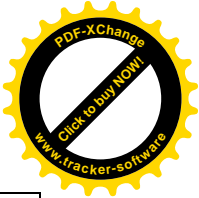
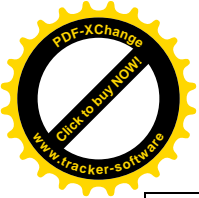
cfo zli §	cgdfllgt cfo	of]dlxgfsf] cfo	of]dlxgf; Ddsf] cfo	cfodf k}lt æ tztdf
1 - cfttks ; ft	19765000	2059748.09	21491734.59	108.74
1.1 - :yfglo s<	0	706134.82	5591654.17	0
1.1.1 - dfnkft tyf eld s<		11220	11385	0
1.1.2 - #< hlluf s<		0	0	0
1.1.3 - axfn s<		22003.65	158849.65	0
1.1.4 - la^}zl s<		0	0	0
1.1.5 - Joj ; fo s<	0	295144	1225382	0
1.1.5.1 - Joj ; fo s<		295144	1225382	0
1.1.6 - ; jfcl s<	0	17155	84285	0
1.1.6.1 - ; jfcl btft{tyf jflif§ ; jfcl s<		17155	70785	0
1.1.6.2 - k^s] ; jfcl s<		0	0	0
1.1.6.3 - a; ^sn<l < cfo x}l ufl* k}lft) s<		0	13500	0
1.1.7 - Pslsft ; DklQ s<		360612.17	4084052.52	0
1.1.8 - dgft-hg s<		0	25900	0
1.1.9 - lj !fkg s<		0	1800	0
1.2 - ; jf zNs	0	332523.08	3378020.8	0
1.2.1 - ; jfcl kflsft zNs		0	0	0
1.2.10 - hlluf lasf; sfo}nd æflld)f		21280	252000	0
1.2.2 - dxzh tyf ; jf zNs	0	69754	973139.5	0
1.2.2.2 - ljBt dx; h		25654	288374	0
1.2.2.3 - ^}nkrtg dx; h		0	0	0
1.2.2.4 - ; < ; knDf ; jf zNs		44100	684765.5	0
1.2.3 - ko}g ; jf zNs		0	0	0
1.2.4 - ; fj hlg s ; lj wf pkofl ; jf zNs		9440	71005	0
1.2.5 - ; fj hlg s ; <rgf ddft ; Defk zNv		0	0	0
1.2.6 - crn ; DklQ dNofªg ; jf zNs	0	48215.58	506985.3	0
1.2.6.1 - #<hlluf dNofªsg l; knfl<; æab}zl		0	4885.61	0
1.2.6.2 - #<hlluf dNofªsg l; knfl<; æj b}zl		48215.58	497357.82	0
1.2.6.3 - #<hlluf dNofªsg l; knfl<; æab}zls cllg		0	4741.87	0
1.2.7 - :yfglo lj sf; zNs		0	0	0
1.2.8 - cfo ; jf zNs	0	155833.5	1468491	0
1.2.8.1 - #< sfod l; knfl<; 1000 a.lkm ; Dd		10080	63840	0



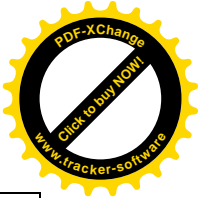
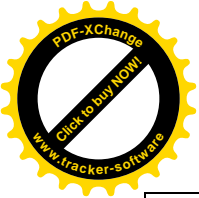
1.2.8.10 - sf* {dfqsf]g\$sn lbbf		1200	11700	0
1.2.8.11 - #< lgdf]f ; DkGg l; knfk;		672	1344	0
1.2.8.12 - af^f]s^fg k\$sl		18480	29400	0
1.2.8.13 - ^f]h lasf; ; :yf/pBdl ; dx kdf]fkq k]tInkl		0	0	0
1.2.8.14 - rf<lsNnf l; knfk; au]d)f		27450	309600	0
1.2.8.15 - rf<lsNnf l; knfk; æzx<l		42210	547390	0
1.2.8.16 - g\$; f dfqsf]g\$sn lbbf au]d)f		300	1500	0
1.2.8.17 - af^f]s^fg sRrL		2040	23520	0
1.2.8.18 - rf<lsNnf ; z]f]vg		337.5	15625	0
1.2.8.19 - ls-g=h=j= ; z]f]vg		1344	14112	0
1.2.8.2 - #< sfod l; knfk; 1001 a.lkm b]l d]fy		15680	170240	0
1.2.8.20 - u]d)f l]qsf]#< lgdf]f Ohfht k]tInkl		200	1400	0
1.2.8.21 - ; fj h]gs z]f]fno k]f]u ; j]f z]Ns		0	1620	0
1.2.8.3 - #< ; DkGg l; knfk; k\$sl		0	3360	0
1.2.8.4 - #< ; DkGg l; knfk; sRrL		0	0	0
1.2.8.5 - ?v s^fg l; knfk;		0	0	0
1.2.8.6 - tfnf vhfpg]		0	0	0
1.2.8.7 - g]kl ; j]f z]Ns		34160	263760	0
1.2.8.8 - g\$; f ; D; f]vg		0	0	0
1.2.8.9 - g\$; f dfqsf]g\$sn lbbf æzx<l		1680	10080	0
1.2.9 - hluf lasf; sfo]nd æzx<l		28000	106400	0
1.3 - b:t<	0	783304.19	7696334.58	0
1.3.1 - bt{tyf gj]s<}f b:t<	0	115	3590	0
1.3.1.1 - &]hf k\$; f bt{g]d:]f<l		115	230	0
1.3.1.2 - ^f]h lasf; ; :yfs]pBdl ; :yf bt{g]s<}f		0	0	0
1.3.1.3 - sG; n^Q; l bt{		0	3360	0
1.3.1.4 - sG; n^Q; l gj]s<}f		0	0	0
1.3.2 - g\$; f kf; b:t<	0	403486.21	4473981.02	0
1.3.2.1 - #< lgdf]f Ohfht b:t<		44084.94	452729.21	0
1.3.2.2 - g\$; f kf; b:t<		359401.27	4021251.81	0
1.3.3 - l; knfk<z tyf a\$; f]l b:t<	0	345515	2997792.57	0
1.3.3.1 - ; fvf<}f l; knfk;		3395	36470	0
1.3.3.10 - k]l; g g]d; f<l t] f]dh\$		0	0	0
1.3.3.11 - as; kq xfn\$]tlg k':tf leq æzx<l		13600	132600	0
1.3.3.12 - as; kq xfn\$]tlg k':tf leq au]d)f		21850	152950	0
1.3.3.13 - as; kq tl]g k':tf af]x<l æzx<l		0	0	0



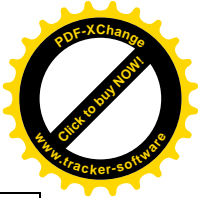
1.3.3.14 - as; kq tlg k'tf aflx< æf(d)f		1350	1350	0
1.3.3.15 - as; kq zif k%L tlg k'tf leq		7200	13200	0
1.3.3.16 - as; kq zif k%L tlg k'tf aflx<		0	0	0
1.3.3.17 - hluf gfd:f<l l; knf<; æx<l		675	6525	0
1.3.3.18 - hluf gfd:f<l l; knf<; æf(d)f		2100	14000	0
1.3.3.19 - hluf wgl kðf) kðf) kðf) >]tfd f kðf) f;		480	2520	0
1.3.3.2 - lgj ðg knf<fd		1730	15408.57	0
1.3.3.20 - hlufwgl kðf) kðf) kðf) kltlnkl l; knf<;		1320	5760	0
1.3.3.21 - c:yf0{a; f]f; l; knf<; ; fw<)f		560	3920	0
1.3.3.22 - c:yf0{a; f]f; l; knf<; Joflks		1400	16800	0
1.3.3.23 - ; flj ssf]lq.g.kf. nf0{xfn #f]g.kf. :j bzl		0	225	0
1.3.3.24 - ; flj ssf]lq.g.kf. nf0{xfn #f]g.kf. :j bzl		0	0	0
1.3.3.25 - gfd kns l; knf<;		22400	144000	0
1.3.3.26 - clus[gful<stf l; knf<;		0	15600	0
1.3.3.27 - hgd ldtl kðf)ft æð]zs kðf)gfy{		14560	45920	0
1.3.3.28 - laj fx/cij lxt kðf)ft		2240	17920	0
1.3.3.29 - &ðfgf kðf)ft		0	0	0
1.3.3.3 - gfu<lstf l; knf<;		1050	7145	0
1.3.3.30 - rfl<lqs kðf)ft		0	10080	0
1.3.3.31 - :yf0{a; f]f; l; knf<; æð]zs kðf)gfy{		1120	8960	0
1.3.3.32 - gfd kns l; knf<; æð]zs kðf)gfy{		0	12320	0
1.3.3.33 - ; flj ssf]ulj; nf0{xfnsf] j*f g æð]zs kðf)gfy{		0	0	0
1.3.3.34 - ; flj ssf]lq.g.kf. nf0{xfn #f]g.kf. æð]z kðf)gfy{		0	0	0
1.3.3.35 - &ðfgf kðf)ft æð]zs kðf)gfy{		0	0	0
1.3.3.36 - cfo>f] kðf)ft æð]zs kðf)gfy{		10080	33600	0
1.3.3.37 - s< lSn<]; l; knf<;		5600	16800	0
1.3.3.38 - vfg]kfg/lj B't gfd; f<l l; knf<;		2800	32480	0
1.3.3.39 - ^]knf) gfd; f<l l; knf<;		0	0	0
1.3.3.4 - ; h]dg ; lxt l; knf<;		5400	48150	0



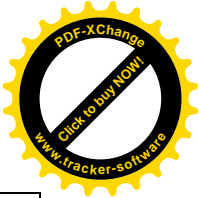
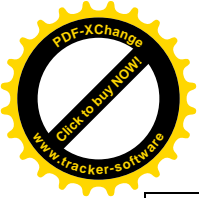
1.3.3.40 - #< gS; f gfd; f<l l; knfl<; æzx<l		5600	85120	0
1.3.3.41 - #< gS; f gfd; f<l l; knfl<; æufl(d)f		2400	9600	0
1.3.3.42 - #< lgdff Ohfht gfd; f<l l; knfl<; æufl(d)f/zx<l		0	8909	0
1.3.3.43 - kzf Joj ; fo gfd; f<l		700	2450	0
1.3.3.44 - pBflū &fpF<l		0	3360	0
1.3.3.45 - pBflū gfd; f<l		2240	8960	0
1.3.3.46 - Joj ; fo btf{Pj_nuts\$ l; knfl<;		7700	73500	0
1.3.3.47 - dfxl nut s\$ f		0	1920	0
1.3.3.48 - ck'tfnl l; knfl<; tlg k'tf afx\$		0	0	0
1.3.3.49 - ck'tfnl l; knfl<; tlg k'tf leq		0	0	0
1.3.3.5 - kq; g l; knfl<; ;j bzl		0	0	0
1.3.3.50 - dlb<f l*n< l; knfl<;		0	0	0
1.3.3.51 - cGo l*n< l; knfl<;		0	3360	0
1.3.3.52 - ; #; :yf btf{l; knfl<;		0	20160	0
1.3.3.53 - Joj ; fo s<sf]nut s\$ f		0	900	0
1.3.3.54 - #<af^f]l; knfl<; æzx<l		64960	663600	0
1.3.3.55 - #<af^f]l; knfl<; æufl(d)f		118350	1173150	0
1.3.3.56 - >]tf sfod		0	0	0
1.3.3.57 - gful<stf kltinkl		645	5970	0
1.3.3.58 - cGo l; knfl<; œj ð]zs kðf]hgfy{		10080	34590	0
1.3.3.59 - lghl j fl]*€ :yfkf ubf{ l; knfl<; b:t<	0	0	4480	0
1.3.3.59.1 - lghl j fl]*€ :shx?nf0{ kflj=txsf]l; knfl<; ubf{	0	0	4480	0
1.3.3.59.1.1 - kflj=af^ lg=df=j=df yk l; knfl<; ubf{	0	0	4480	0
1.3.3.59.1.1.1 - lg=df=j=af^ df=j=df l; knfl<; ubf{		0	4480	0
1.3.3.6 - kq; g l; knfl<; ef<lto		0	1010	0
1.3.3.61 - n\$ bxf]l ; femJoj ; fo btf{		0	0	0
1.3.3.62 - cfj ðg knf<d		0	0	0
1.3.3.63 - l^s^ j fkt		9910	92010	0
1.3.3.64 - kflj lws tfnld ; rfn g l; knfl<;		0	2240	0
1.3.3.65 - pRr df=j=sf]l; knfl<; ubf{ œ; zflwt		0	0	0
1.3.3.66 - lg=df=j=af^ df=j=df l; knfl<; ubf{		0	0	0
1.3.3.67 - kflj=af^ lg=df=j=df yk l; knfl<; ubf{		0	0	0



1.3.3.68 - lghl j flj* € :shx?nf0{ kfHj=txsf]l; knf<; ubf{		0	0	0
1.3.3.69 - lghl j flj* € :shx?nf0{ kfHj=txsf]l; knf<; ubf{		0	0	0
1.3.3.7 - kQ; g l; knf<; t] fl]dhs		0	0	0
1.3.3.8 - kQ; g gfd; f<l :j bzl		0	225	0
1.3.3.9 - kQ; g gfd; f<l ef<tlo		2020	7575	0
1.3.4 - gftf kdf]ft b:t<	0	31600	185450	0
1.3.4.1 - gftf kdf]ft b:t< æ:j bzl		12600	72450	0
1.3.4.2 - gftf kdf]ft b:t< æb]zS kdf]gfy{		19000	113000	0
1.3.5 - cGo b:t<	0	2587.98	35520.99	0
1.3.5.1 - gS; f Dofb yk		2587.98	35520.99	0
1.3.6 - ldnfkq b:t<		0	0	0
1.3.7 - lknfb kq b:t<		0	0	0
1.3.8 - ; Dxfgdf b:t<		0	0	0
1.3.9 - k<llff b:t<		0	0	0
1.4 - lj qnl	0	58930	535345	0
1.4.1 - rfn'; DklQ lj qnl		0	0	0
1.4.2 - :yfol ; DklQ lj qnl		0	0	0
1.4.3 - cGo lj qnl	0	58930	535345	0
1.4.3.1 - gS; f kf; knf<d		20300	158550	0
1.4.3.2 - kfgl tyf lahdl knf<d		2820	37320	0
1.4.3.3 - #< gS; f kf; kdf]fkq		0	0	0
1.4.3.4 - Joj ; fo bt{ kdf]fkq		1020	7800	0
1.4.3.5 - gfu<lstf knf<d		4550	27625	0
1.4.3.6 - #<af^f]kdf]ft knf<d		24540	240000	0
1.4.3.7 - cGo knf<d		1260	13920	0
1.4.3.8 - Plssf ; Dktl s< knfOn		4440	50130	0
1.4.3.9 - knf]f] d]hf Joj :yfkq		0	0	0
1.5 - ; flt kl<rfng	0	0	0	0
1.5.1 - ; fj h]gs lghl ; femf<l		0	0	0
1.5.2 - cGo ; flt kl<rfng		0	0	0
1.6 - ; fff Aofh nefz < afq;	0	0	0	0
1.6.1 - ; fff lkmf{		0	0	0
1.6.2 - Jofhaf^ cfo		0	0	0
1.6.3 - nefz		0	0	0
1.7 - cGo cfo	0	178856	1698710.4	0
1.7.1 - b)* hkjfgf		129700	1102550.4	0
1.7.2 - ef*faf^ cfo	0	25850	249950	0
1.7.2.1 - k; n #< ef*f		25850	248950	0
1.7.2.2 - l^kk< ef*f		0	0	0
1.7.2.3 - cf<x] ef*f		0	1000	0
1.7.2.4 - &hf]; efsIf df0s ; lxt kl]lbg	0	0	0	0
1.7.2.4.1 - &hf]; efxn df0shg]]< ; lxt kl]lbg	0	0	0	0



1.7.2.4.1.1 - ; fgj]; efxn kofly u<] j fkt kl tlbg		0	0	0
1.7.2.5 - &hfj]; efxn df0s ; lxt		0	0	0
1.7.2.6 - &hfj]; efxn df0s hg j < ; lxt		0	0	0
1.7.2.7 - ; fgj]; efxn		0	0	0
1.7.3 - w<fj]l hkmt		0	0	0
1.7.4 - w<fj]l lkmtf{		0	0	0
1.7.5 - kZsl lkmtf{		0	0	0
1.7.6 - c6o lj lj w cfo	0	23306	343710	0
1.7.6.1 - <sd c; hl k tl ; os*f		0	0	0
1.7.6.10 - a?h' km%df		0	0	0
1.7.6.11 - sDkfl^ j lg ; j		1300	15900	0
1.7.6.2 - ; S; g^z ef*f		22000	190000	0
1.7.6.3 - cfj bg knf<fd		0	0	0
1.7.6.4 - Joj ; fo gfd; f<l		0	350	0
1.7.6.5 - c6o kl tl nkl		6	90	0
1.7.6.6 - a6b5 glj s<)f		0	2800	0
1.7.6.7 - JoIQmut #^gf btf{		0	27825	0
1.7.6.8 - sfghl xfp;		0	39200	0
1.7.6.9 - dd ; Def< sf f		0	35745	0
1.7.6.9. - lnnfd lj qnl		0	31800	0
1.7.7 - clDj sZj<l dlG6< lj leGg ; j f tyf zlls		0	0	0
1.7.8 - ; *s cj <ly h<lj fgf		0	2500	0
1.8 - cfttks >f	19765000	0	0	0
1.9 - ut j if f d f bft		0	2591669.64	0
2 - afXo ; f	0	0	0	0
2.1 - cgbfg	0	0	0	0
2.1.1 - gkfn ; <sf<af^ cgbfg	0	0	0	0
2.1.1.1 - gkfn ; <sf<af^ cgbfg wzzt{cgbfg°		0	0	0
2.1.1.2 - gkfn ; <sf<af^ cgbfg d gz t{cgbfg°		0	0	0
2.1.1.3 - gkfn ; <sf<af^ cgbfg w6o gub cgbfg°		0	0	0
2.1.1.4 - gkfn ; <sf<af^ cgbfg w : t ut cgbfg°		0	0	0
3.1 - lh= j=; = af^ <fh: j afFknfFaf^ cfo	0	0	0	0
3.1.1 - ; f pko ly s<af^ afFknfF		0	0	0
3.1.2 - laq af^ afFknfF		0	0	0
3.1.3 - lgj f g l q lj sf; sfo\$ d		0	0	0
3.1.4 - uf d f v g k gl tyf ; <; knf0{ of hgf		0	0	0
3.1.5 - dfnkf < hi^z g zlls		0	0	0
4.1 - j z s ; xfotf	0	0	0	0



4.1.1 - j 0lzs ; xfotf æzzt{cgbfg°		0	0	0
4.1.2 - j 0lzs ; xfotf ægz t{cgbfg°		0	0	0
4.1.3 - j 0lzs ; xfotf æj :tut cgbfg°		0	0	0
4.1.4 - j 0lzs ; xfotf æ; f] }eQnfgl°		0	0	0
5.1 - c6o cgbfg	0	0	0	0
5.1.1 - lhlnf hg;jf:Yo sfotfo		0	0	0
6.1 - c6o lgsf; f		0	0	0
7.1 - C)f tyf ; fk^L	0	0	0	0
7.1.1 - a\$ C)f æ; j bzl°		0	0	0
7.1.2 - c6o C)f æ; j bzl°		0	0	0
7.1.3 - lj bzl C)f		0	0	0
7.2 - ; fk^L		0	0	0
8.1 - r6bf bfg pkxf<	0	0	0	0
8.1.1 - hg; xeflutf		0	0	0
8.1.2 - nfut ; xeflutf		0	0	0
8.2 - dfnkf]af^ <fhZj afFknrfF		0	0	0
3 - lalqm		0	0	0
4 - Innfd laqnl		0	6500	0
sh hDdf Y	19765000	2059748.09	21498234.59	108.77
af\$L lj j<)f Y				
a\$ af\$L Y	5377593.75			
gub af\$L Y	-11744.24			
hDdf af\$L Y	5365849.51			