/fli6o aLdf ;:yfg
gfkmf gf]S;fg lx;fj

qm=;+=	ljj/0f	)^$÷^%	)^%÷^^	)^^÷^&	)^&÷^*	)^*÷^(	)^(÷&)	)&)÷&!
	cfDbfgL							
1	cfo Joo lx;faaf6 ;f/]sf]gfkmf÷-gf]S;fg_							
2	hLjg aLdf sf]faf6 ;f/]sf]							
3	nufgL shf{tyf cGoaf6 cfo							
4	Joj:yf lkmtf{							
5	cGo cfDbfgL -ljj/0f vhfpg]							
	hDdf cfDbfgL -s_	-	-	-	-	-		
	vr{							
6	Joj:yfkg vr{							
7	cknfOg vr{							
8	zf]/ ;DaGwL vr{							
9	cGo vr{?							
10	gf]S;fgLsf]nflu Joj:yf							
11	sd{rf/L cfjf; Joj:yf							
12	sd{rf/L af]g; Joj:yf							
13	;dofjnt cfos/ c = -cf-0_	-	-	-	-	-		
14	cfos/ -cf_							
15	:yug s/ ;DklQ÷bfloTj -0_							
16	hLjg aLdf sf]faf6 ;f/]sf]							
	hDdf vr{-v_	-	-	-	-	-		
17	**vf gfkmf ÷-gf]S;fg_ -u_ = -s_ - -v_**	-	-	-	-	-		
18	cl3Nnf]jif{ut ;DalGwt vr{							
19	cl3Nnf]aif{af6 ;fl/Psf]gfkmf÷-gf]S;fg_							
	afF8kmf8sf]nflu pknAw /sd	-	-	-	-	-		
20	s_ :yug s/ hu]Bf							
	v_ kFlut hu]Bf							
	u_ ljz]if hu]Bf							
	3_ Go hu]Bf -ljj/0f vhfpg]							
	ª_ k|tfljt nfefz							
	c_ af]g; zf]/							
	cf_ gub nfefz							
	r_ dxf-ljkQL hu]Bf							
21	jf;nftdf ;f/]sf]gfkmf÷-gf]S;fg_	-	-	-	-	-		

/fli^o aLdf ;:yfgsf ljj/)f kfKt gePsf .

gzgn nfOkm OG:of/G; sDkgL lnld^*

gfkmf gfS;fg lx;fj

qm=;+=	ljj/0f	)^$÷^%	)^%÷^^	)^^÷^&	)^&÷^*	)^*÷^(	)^(÷&)	)&)÷&!
	cfDbfgL							
1	cfo Joo lx;faaf6 ;f/]sf]gfkmf÷-gf}$;fg_		1,369,522	23,370,485	26,632,330	112647081	195,916,001	148,328,177
2	hLjg aLdf sf]faf6 ;f/]sf]		25,000,000		93,485,833		277,316,661	102,859,008
3	nufgL shf{tyf cGoaf6 cfo	6,295,460	7,321,836	9,546,554	23,142,253	32,810,339	32,982,589	53,419,642
4	Joj:yf lkmtf{		26,779		167,774	1509034	212,741	
5	cGo cfDbfgL -ljj/0f vhfpg]				10,220,798	32		50
	hDdf cfDbfgL -s_	**6,295,460**	**33,718,137**	**32,917,039**	**153,648,988**	**146,966,486**	**506,427,992**	**304,606,877**
	vr{							
6	Joj:yfkg vr{	4,030,600	5,577,237	10,622,981	13,936,116	38,295,590	18,708,814	22,086,572
7	cknfOg vr{	1,289,058	1,754,298	3,969,157				
8	zlp/ ;DaGwL vr{			150,000	50,000	177,838	628,151	2,440,832
9	cGo vr{?							
10	gf}$;fgLsf]nflu Joj:yf		-		14,988,889	2,494,121		
11	sd{rf/L cfjf; Joj:yf							
12	sd{rf/L afFlg; Joj:yf	92,701	2,278,843	1,569,651	10,767,299	9,636,267	44,281,002	25,461,770
13	;dofjnt cfos/ c = -cf–0_	**453,187**	**151,074**	**737,063**	**1,838,545**	**33,152**	**50,547**	**2,102,927**
14	cfos/ -cf_			171,726	3,056,444		3,048,773	5,248,791
15	:yug s/ ;DklQ÷bflotj -0_			(565,338)	1,217,899	(33,152)	2,998,226	3,145,864
16	hLjg aLdf sf]faf6 ;f/]sf]						-	
	hDdf vr{-v_	**5,865,546**	**9,761,452**	**17,048,852**	**41,580,849**	**50,636,968**	**63,668,514**	**52,092,101**
17	**vf gfkmf ÷-gf}$;fg_ -u_ = -s_ - -v_**	**429,914**	**23,956,685**	**15,868,187**	**112,068,139**	**96,329,518**	**442,759,478**	**252,514,776**
18	cl3Nnf]jif{ut ;DalGwt vr{		221,756	68,920				
19	cl3Nnf]aif{af6 ;fl/Psf]gfkmf÷-gf}$;fg_	6,898,503	7,328,417	28,529,727	1,953,087	16,401,826	7,450,574	83,775,653
	afFkmf÷sf]nflu pknAw /sd	**7,328,417**	**31,063,346**	**44,328,994**	**114,021,226**	**112,731,344**	**450,210,052**	**336,290,429**
20	s_ :yug s/ hufpf				193579		2,965,074	3,145,864
	v_ kFlut hufpf							
	u_ ljzf]if hufpf							
	3_ Go hufpf -ljj/0f vhfpg]		2,518,148					
	ª_ k|ltfljt nfefz			38,564,385				
	c_ afFlg; zlp/				92,554,530	100,267,400	275,735,350	235,182,900
	cf_ gub nfefz				4,871,291	5,013,370	87,733,975	62,715,440
	r_ dxf–ljkQL hufpf							33,629,043
21	jf;nftdf ;f/]sf]gfkmf÷-gf}$;fg_	**7,328,417**	**28,545,198**	**5,764,609**	**16,401,826**	**7,450,574**	**83,775,653**	**1,617,182**

gkfn nfOkm OG:of/G; sDkgL lnld^*

gfkmf gfS;fg lx;fj

qm=;=+	ljj/0f	)^$÷^%	)^%÷^^	)^^÷^&	)^&÷^*	)^*÷^(	)^(÷&)	)&)÷&!
	cfDbfgL							
1	cfo Joo lx;faaf6 ;f/]sf]gfkmf÷-gf}$;fg_			(4,533,477)	24,878,850	82,967,226	221,329,745	313,488,340
2	hLjg aLdf sf]faf6 ;f/]sf]		3,109,921			614,042,904	590,486,097	293,186,724
3	nufgL shf{tyf cGoaf6 cfo	14,747,028	21,058,966	20,282,692	31,935,381	26,427,945	58,031,450	111,755,388
4	Joj:yf lkmtf{					6,375,456	13,534,602	33,418,913
5	cGo cfDbfgL -ljj/0f vhfpg]						-	
	hDdf cfDbfgL -s_	**14,747,028**	**24,168,887**	**15,749,215**	**56,814,231**	**729,813,531**	**883,381,894**	**751,849,365**
	vr{							
6	Joj:yfkg vr{	7,922,330	12,327,292	25,195,408	31,895,804	43,318,257	27,611,152	57,089,317
7	cknfOg vr{						-	
8	zf]/ ;DaGwL vr{			539,772	50,340		-	
9	cGo vr{?						-	
10	gf}$;fgLsf]nflu Joj:yf			13,778,879	93,269,884		2,670,637	4,546,498
11	sd{rf/L cfjf; Joj:yf						-	
12	sd{rf/L af]g; Joj:yf	465,661	1,076,509			62,570,592	77,531,957	62,735,623
13	;dofjnt cfos/ c = -cf–0_	2,168,086	-	**(30,104,825)**	**2,027,077**	**1,781,235**	**961,100**	**13,366,042**
14	cfos/ -cf_				530		4,188,925	6,443,661
15	:yug s/ ;DklQ÷bfloTj -0_			30,104,825	(2,026,547)	(1,781,235)	3,227,825	(6,922,381)
16	hLjg aLdf sf]faf6 ;f/]sf]						-	
	hDdf vr{-v_	**10,556,077**	**13,403,801**	**9,409,234**	**127,243,105**	**107,670,084**	**108,774,846**	**137,737,480**
17	**vf gfkmf ÷-gf}$;fg_ -u_ = -s_ - -v_**	4,190,951	**10,765,086**	**6,339,981**	**(70,428,874)**	**622,143,447**	**774,607,048**	**614,111,885**
18	cl3Nnf]jif{ut ;DalGwt vr{			16,250		15,197,008	796,096	
19	cl3Nnf]aif{af6 ;fl/Psf]gfkmf÷-gf}$;fg_	6,709,985	11,024,336	16,432,266	(8,035,948)	76,438,275	58,605,188	201,250,815
	afFkmf÷sf]nflu pknAw /sd	**10,900,936**	**21,789,422**	**22,755,997**	**(78,464,822)**	**530,508,164**	**832,416,140**	**815,362,700**
20	s_ :yug s/ hufpf			30,791,944	2,026,547	1,781,235	3,227,825	(6,922,381)
	v_ kFlut hufpf						-	
	u_ ljz]if hufpf		2,631,579				-	
	3_ Go hufpf -ljj/0f vhfpg]						-	
	ª_ k|tfljt nfefz						-	
	c_ af]g; zf]/					262,500,000	446,250,000	650,250,000
	cf_ gub nfefz					211,184,211	181,687,500	86,700,000
	r_ dxf–ljkQL hufpf						-	81,536,270
21	jf;nftdf ;f/]sf]gfkmf÷-gf}$;fg_	**10,900,936**	**19,157,843**	**(8,035,947)**	**(80,491,369)**	**55,042,718**	**201,250,815**	**3,798,811**

nfOkm OG:of/G; skf/zg -gkfn_ lnld^*

gfkmf gfS;fg lx;fj

qm=;+=	ljj/0f	)^$÷^%	)^%÷^^	)^^÷^&	)^&÷^*	)^*÷^(	)^(÷&)	)&)÷&!
	cfDbfgL							
1	cfo Joo lx;faaf6 ;f/]sf]gfkmf÷-gf}$;fg_							(3,522,105)
2	hLjg aLdf sf]faf6 ;f/]sf]		98,475,398			194,148,045	282,849,104	186,639,021
3	nufgL shf{tyf cGoaf6 cfo	13,608,988	11,246,227	15,430,647	16,462,374	16,966,474	31,703,657	50,378,359
4	Joj:yf lkmtf{					134,479	11,905,626	13,231,566
5	cGo cfDbfgL -ljj/0f vhfpg]							
	hDdf cfDbfgL -s_	**13,608,988**	**109,721,625**	**15,430,647**	**16,462,374**	**211,248,997**	**326,458,387**	**246,726,841**
	vr{							
6	Joj:yfkg vr{	5,383,500	10,290,455	14,703,839	17,124,328	24,835,382	22,556,768	29,641,367
7	cknfOg vr{				52,131	1,608	35,484	143,329
8	zf]/ ;DaGwL vr{		345,254	366,626	326,660	50,000	1,313,108	1,898,745
9	cGo vr{?				8,455			1,000
10	gf}$;fgLsf]nflu Joj:yf	861,822	3,340,532	7,394,842	25,242,098			
11	sd{rf/L cfjf; Joj:yf							
12	sd{rf/L af]g; Joj:yf	509,189	8,735,512			16,942,001	27,504,821	19,549,309
13	;dofjnt cfos/ c = -cf–0_	1,762,578	**6,442,097**	**(758,461)**	**(1,162,990)**	(2,354,422)	(2,298,010)	663,391
14	cfos/ -cf_							
15	:yug s/ ;DklQ÷bflotj -0_							
16	hLjg aLdf sf]faf6 ;f/]sf]							
	hDdf vr{-v_	**8,517,089**	**29,153,850**	**21,706,846**	**41,590,682**	**39,474,569**	**49,112,171**	**51,897,141**
17	**vf gfkmf ÷-gf}$;fg_ -u_ = -s_ - -v_**	**5,091,899**	**80,567,775**	**(6,276,199)**	**(25,128,308)**	**171,774,428**	**277,346,216**	**194,829,700**
18	cl3Nnf]jif{ut ;DalGwt vr{							
19	cl3Nnf]aif{af6 ;fl/Psf]gfkmf÷-gf}$;fg_	42,267,134	9,859,032	39,522,046	20,087,952	(5,040,356)	3,144,207	117,002,306
	afWkmf÷sf]nflu pknAw /sd	**47,359,033**	**90,426,807**	**33,245,847**	**(5,040,356)**	**166,734,073**	**280,490,423**	**311,832,006**
20	s_ :yug s/ hufpf						3,619,696	
	v_ kfFut hufpf							
	u_ ljzf]if hufpf							
	3_ Go hufpf -ljj/0f vhfpg]							
	ª_ k|ltfljt nfefz	37,500,000	50,000,000	13,157,894		155,000,000		
	c_ af]g; zf]/					8,157,895	151,875,000	197,437,500
	cf_ gub nfefz						7,993,421	10,391,447
	r_ dxf–ljkQL hufpf							31,183,201
21	jf;nftdf ;f/]sf]gfkmf÷-gf}$;fg_	**9,859,033**	**40,426,807**	**20,087,953**	**(5,040,356)**	**3,576,178**	**117,002,306**	**72,819,858**

d$ nf0km (ALICO)
gfkmf gf$;fg lx;fj

qm=;+=	ljj/0f	)^$÷^%	)^%÷^^	)^^÷^&	)^&÷^*	)^*÷^(	)^(÷&)	)&)÷&!
	cfDbfgL							
1	cfo Joo lx;faaf6 ;f/]sf]gfkmf÷-gf$;fg_	(3,617,225)	37,453,885	45,078,526	54,944,404	36,817,440	56,039,380	74,037,392
2	hLjg aLdf sf]faf6 ;f/]sf]		50,000,000				582,029,423	
3	nufgL shf{tyf c©oaf6 cfo	1,451,416	1,615,216		242,080	2,905,576	7,241,228	22,327,282
4	Joj:yf lkmtf{							
5	c©o cfDbfgL -ljj/0f vhfpg]							
	hDdf cfDbfgL -s_	**(2,165,809)**	**89,069,101**	**45,078,526**	**55,186,484**	**39,723,016**	**645,310,031**	**96,364,674**
	vr{							
6	Joj:yfkg vr{	10,642,755	10,943,395	9,678,135	10,407,483	10,912,131	13,749,088	27,121,102
7	cknfOg vr{							
8	zf]/ ;DaGwL vr{							
9	c©o vr{?		4,709					
10	gf$;fgLsf]nflu Joj:yf							
11	sd{rf/L cfjf; Joj:yf		3,906,050	1,770,020	2,238,950	1,440,544	31,578,047	3,462,179
12	sd{rf/L af]g; Joj:yf		6,746,813	3,057,306	3,867,277	2,488,213	54,543,900	5,980,127
13	;dofjnt cfos/ c = -cf–0_		28,587,096	(25,298,188)	1,144,490	(1,060,721)	(10,908,387)	(2,300,012)
14	cfos/ -cf_							
15	:yug s/ ;DklQ÷bflotj -0_		28,587,096	(25,298,188)	(1,144,490)	1,060,721	(10,908,387)	(2,300,012)
16	hLjg aLdf sf]faf6 ;f/]sf]							
	hDdf vr{-v_	10,642,755	**50,188,063**	**(10,792,727)**	**17,658,200**	**13,780,167**	**88,962,648**	**34,263,396**
17	**vf gfkmf ÷-gf$;fg_ -u_ = -s_ - -v_**	(12,808,564)	**38,881,038**	**55,871,253**	**37,528,284**	**25,942,849**	**556,347,383**	**62,101,278**
18	cl3Nnf]jif{ut ;DalGwt vr{							
19	cl3Nnf]aif{af6 ;fl/Psf]gfkmf÷-gf$;fg_		(12,808,564)					
	afFkmfFsf]nflu pknAw /sd	**(12,808,564)**	**26,072,474**	**55,871,253**	**37,528,284**	**25,942,849**	**556,347,383**	**62,101,278**
20	s_ :yug s/ hufpf		**(28,587,096)**		(1,144,490)	1,060,721	10,908,387	2,300,012
	v_ kFlut hufpf							
	u_ ljzf]if hufpf							
	3_ ©o hufpf -ljj/0f vhfpg]		10,000,000	50,000,000				
	ª_ k|tfljt nfefz				-			
	c_ af]g; zf]/							
	cf_ gub nfefz		44,659,570	5,871,253			218,175,598	23,920,506
	r_ dxf–ljkQL hufpf							
21	jf;nftdf ;f/]sf]gfkmf÷-gf$;fg_	**(12,808,564)**	**-**	**-**	**38,672,774**	**24,882,128**	**327,263,398**	**35,880,760**

Plzog nf0km 0G:ofj]G; sDkgL ln=
gfkmf gf]S;fg lx;fj

qm=;+=	ljj/0f	)^$÷^%	)^%÷^^	)^^÷^&	)^&÷^*	)^*÷^(	)^(÷&)	)&)÷&!
	cfDbfgL							
1	cfo Joo lx;faaf6 ;f/]sf]gfkmf÷-gf]S;fg_	(1,513,827)	48,899,020	45,229,971	(6,256,425)	19,930,920	8,375,481.89	1,691,460
2	hLjg aLdf sf]faf6 ;f/]sf]				17,101,397		79,039,747.00	46,561,787
3	nufgL shf{tyf c0oaf6 cfo	5,148,288	13,316,183	19,578,085	30,055,351	37,054,316	35,309,738.50	47,891,764
4	Joj:yf lkmtf{				437,139	21,148,870	-	4,084,809
5	c0o cfDbfgL -ljj/0f vhfpg]	2,672,413					-	
	hDdf cfDbfgL -s_	**6,306,874**	**62,215,203**	**64,808,056**	**41,337,462**	**78,134,106**	**122,724,967**	**100,229,820**
	vr{							
6	Joj:yfkg vr{	726,368	6,845,432	5,580,863	16,701,146	20,545,635	12,880,061.61	17,078,372
7	cknJvg vr{	2,255,522					-	
8	zlb/ ;DaGwL vr{			4,434,246		55,462	348,197.70	464,636
9	c0o vr{?					35,000	-	
10	gf]S;fgLsf]nflu Joj:yf			437,139	21,148,870	16,458,268	-	
11	sd{rf/L cfjf; Joj:yf						-	
12	sd{rf/L afl;; Joj:yf		5,335,887	4,941,437	317,040	3,734,067	9,954,246.19	7,516,983
13	;dofjlnt cfos/ c = -cf–0_	-	-	(10,503,007)	(41,722,039)	(76,606,127)	(25,884,860.21)	44,500
14	cfos/ -cf_						-	
15	:yug s/ ;DklQ÷bflotj -0_			10,503,007	41,722,039	76,606,127	(25,884,860.21)	44,500
16	hLjg aLdf sf]faf6 ;f/]sf]						-	
	hDdf vr{-v_	**2,981,890**	**12,181,319**	**4,890,678**	**(3,554,983)**	**(35,777,695)**	**(2,702,355)**	**25,104,492**
17	**vD gfkmf ÷-gf]S;fg_ -u_ = -s_ - -v_**	**3,324,984**	**50,033,884**	**59,917,378**	**44,892,445**	**113,911,801**	**125,427,322**	**75,125,329**
18	cl3Nnf]jif{ut ;DalGwt vr{			689,066			-	
19	cl3Nnf]aif{af6 ;fl/Psf]gfkmf÷-gf]S;fg_		3,324,985	53,358,869	102,084,174	2,938,789	244,463.39	99,786,925
	afWoflbsf]nflu pknAw /sd	**3,324,984**	**53,358,869**	**112,587,181**	**146,976,619**	**116,850,590**	**125,671,785**	**174,912,254**
20	s_ :yug s/ hufpf			10,503,007	41,722,039	76,606,127	**25,884,860.21**	(44,500)
	v_ kfFut hufpf						-	
	u_ ljzf]if hufpf						-	
	3_ c0o hufpf -ljj/0f vhfpg]						-	
	ª_ k|ltfljt nfeflz						-	
	c_ afl;; zlb/				97,200,000	38,000,000	-	148,569,617
	cf_ gub nfeflz			101,340,000	5,115,789	2,000,000	-	7,819,454
	r_ dxf–ljkQL hufpf						-	17,491,225
21	jf;nftdf ;f/]sf]gfkmf÷-gf]S;fg_	**3,324,984**	**53,358,869**	**744,174**	**2,938,791**	**244,463**	**99,786,925**	**1,076,459**

;bf{nfOk| 0f:of]hg; sDkgL ln=

gfkmf gf]S;fg lx;fj

q]=;=+	ljj/0f	)^$÷^%	)^%÷^^	)^^÷^&	)^&÷^*	)^*÷^(	)^(÷&)	)&)÷&!
	cfDbfgL							
1	cfo Joo lx;faaf6 ;f/]sf]gfkmf÷-gf]S;fg_	(1,074,731)	(1,329,590)		20,373	263,981	235,368	(6,156,079)
2	hLjg aLdf sf]faf6 ;f/]sf]					1,418,834	11,082,489	10,450,841
3	nufgL shf{tyf cGoaf6 cfo	4,151,431	16,436,887	22,632,980	40,974,757	40,790,093	38,285,732	41,044,693
4	Joj:yf lkmtf{		46,148			247,673	2,232,446	173,800
5	cGo cfDbfgL -ljj/0f vhfpg]	1,820,515	1,147,216				-	
	hDdf cfDbfgL -s_	**4,897,215**	**16,300,661**	**22,632,980**	**40,995,130**	**42,720,581**	**51,836,035**	**45,513,255**
	vr{							
6	Joj:yfkg vr{	346,219	14,451,041	10,841,489	10,935,464	10,400,474	6,172,777	9,601,465
7	cknfOg vr{	1,667,741			72,462	10,838	-	
8	zf]/ ;DaGwL vr{			1,880,496	507,611	140,000	814,769	957,804
9	cGo vr{?				10,200		91,310	76,831
10	gf]S;fgLsf]nflu Joj:yf	46,148	43,714	1,612,412	969,236		31,999	
11	sd{rf/L cfjf; Joj:yf						-	
12	sd{rf/L af]lg; Joj:yf			754,417	2,590,923	2,924,479	4,065,925	3,170,650
13	;dofjnt cfos/ c = -cf–0_	**232,037**	**-**	**(4,910,462)**	**5,039,485**	**(151,211)**	**377,763**	**(12,084,797)**
14	cfos/ -cf_	232,037					0	
15	:yug s/ ;DklQ÷bflotj -0_			4,910,462	(5,039,485)	151,211	-377763.07	12,084,797
16	hLjg aLdf sf]faf6 ;f/]sf]				3,753,224		0	
	hDdf vr{-v_	**2,292,145**	**14,494,755**	**10,178,352**	**23,878,605**	**13,324,580**	**11,554,543**	**1,721,953**
17	**vf gfkmf ÷-gf]S;fg_ -u_ = -s_ - -v_**	**2,605,070**	**1,805,906**	**12,454,628**	**17,116,525**	**29,396,001**	**40,281,491**	**43,791,302**
18	cl3Nnf]jif{ut ;DalGwt vr{						0	
19	cl3Nnf]aif{af6 ;fl/Psf]gfkmf÷-gf]S;fg_		2,605,070	3,065,362	10,609,528	32,765,538	8010328.15	48,669,581
	afFkmf÷sf]nflu pknAw /sd	**2,605,070**	**4,410,976**	**15,519,990**	**27,726,053**	**62,161,539**	**48,291,819**	**92,460,883**
20	s_ :yug s/ hufpf			4,910,462	5,039,485	151,211	(377,763)	12,084,797
	v_ kFlut hufpf						-	
	u_ ljzf]if hufpf						-	
	3_ Go hufpf -ljj/0f vhfpg]						-	
	ª_ k|ltfljt nfefz					51,300,000	-	
	c_ af]lg; zf]/					2,700,000	-	
	cf_ gub nfefz						-	
	r_ dxf–ljkQL hufpf						-	9,246,088
21	jf;nftdf ;f/]sf]gfkmf÷-gf]S;fg_	**2,605,070**	**4,410,976**	**10,609,528**	**22,686,568**	**8,010,328**	**48,669,582**	**71,129,998**

u/f+; nf0kl 0G:ofj]; sDkgL ln:

gfkmf gf]; fg lx; fj

qm=; +-	ljj/0f	)^$÷^%	)^%÷^^	)^^÷^&	)^&÷^*	)^*÷^(	)^(÷&)	)&)÷&!
	cfDbfgL							
1	cfo Joo lx; faaf6 ; f/]sf]gfkmf÷-gf]; fg_	(1,983,184)	(889,203)	(686,544)	(1,558,208)	1,772,048	602,017	177,040
2	hLjg aLdf sf]faf6 ; f/]sf]				1,408,180		21,233,058	10,058,153
3	nufgL shf{tyf cGoaf6 cfo	5,515,216	18,064,075	22,201,495	29,708,028	35,327,902	29,323,449	31,167,418
4	Joj:yf lkmtf{			883,033	68,159	9,130,640	3,139,951	2,671,350
5	cGo cfDbfgL -ljj/0f vhfpg]				347,243			
	hDdf cfDbfgL -s_	**3,532,032**	**17,174,872**	**22,397,984**	**29,973,402**	**46,230,590**	**54,298,475**	**44,073,961**
	vr{							
6	Joj:yfkg vr{	234,977	7,813,080	13,457,039	18,509,811	24,952,717	10,139,860	9,111,367
7	cknfOg vr{	478,498				736,054	2,081,928	1,745,577
8	zf]/ ; DaGwL vr{			20,000	3,013,810	176,003	504,848	1,175,507
9	cGo vr{?		956,016	43,941	10,091	65,570	51,400	
10	gf]; fgLsf]nflu Joj:yf			525,160	17,475,198	449,882	2,680,530	4,279,244
11	sd{rf/L cfjf; Joj:yf		764,161					
12	sd{rf/L af]g; Joj:yf			759,259		1,804,578	3,530,901	2,523,842
13	; dfof]hLt cfos/ c = -cf–0_	703,817	(1,168,582)	(6,144,073)	(18,521,310)	(24,435,576)	(11,063,806)	(13,178,160)
14	cfos/ -cf_	703,817						
15	:yug s/ ; DklQ÷bflotj -0_		1,168,582	6,144,073	18,521,310	24,435,576	11,063,806	13,178,160
16	hLjg aLdf sf]faf6 ; f/]sf]							
	hDdf vr{-v_	**1,417,292**	**8,364,675**	**8,661,326**	**20,487,600**	**3,749,228**	**7,925,661**	**5,657,378**
17	**vf gfkmf ÷-gf]; fg_ -u_ = -s_ - -v_**	**2,114,740**	**8,810,197**	**13,736,658**	**9,485,802**	**42,481,362**	**46,372,814**	**38,416,583**
18	cl3Nnf]jif{ut ; DalGwt vr{				148,149	(50,620)		
19	cl3Nnf]aif{af6 ; fl/Psf]gfkmf÷-gf]; fg_		2,114,740	9,756,356	17,348,941	8,165,283	1,630,110	36,939,118
	afFkmf÷sf]nflu pknAw /sd	**2,114,740**	**10,924,937**	**23,493,014**	**26,686,594**	**50,697,265**	**48,002,924**	**75,355,701**
20	s_ :yug s/ hufpf		1,168,582	6,144,073	18,521,310	24,435,576	11,063,806	13,178,160
	v_ kFlut hufpf							
	u_ ljzf]if hufpf							
	3_ Go hufpf -ljj/0f vhfpg]							
	ª_ k|tfljt nfefz							
	c_ af]g; zf]/					23,400,000		50,000,000
	cf_ gub nfefz					1,231,579		2,631,579
	r_ dxf–ljkQL hufpf							
21	jf; nftdf ; f/]sf]gfkmf÷-gf]; fg_	**2,114,740**	**9,756,355**	**17,348,941**	**8,165,284**	**1,630,110**	**36,939,118**	**9,545,962**

kl0d nf0kn 0G:ofl]j; s0kgL ln:

gfknf gf]; fg lx; fj

qm=; #-	ljj/0f	)^$÷^%	)^%÷^^	)^^÷^&	)^&÷^*	)^*÷^(	)^(÷&)	)&)÷&!
	cf0bfgL							
1	cfo Joo lx; faaf6 ; f/]sf]gfknf÷-gf]; fg_	(1,248,433)	51,695,234	(8,921,864)	28,800,177	39,328,806	77,823,015	79,303,446
2	hLjg aLdf sf]faf6 ; f/]sf]				2,629,137	11,513,835	15,260,009	
3	nufgL shf{tyf cGoaf6 cfo	1,925,315	15,107,115	22,736,312	30,431,446	32,814,315	32,126,729	45,842,104
4	Joj:yf lknf{					6,818,935	3,673,462	9,263,734
5	cGo cf0bfgL -ljj/0f vhfpg]	2,218,821	1,248,855		54,744	25,375	31,585	9,490
	h0df cf0bfgL -s_	**2,895,703**	**68,051,204**	**13,814,448**	**61,915,504**	**90,501,266**	**128,914,800**	**134,418,774**
	vr{							
6	Joj:yfkg vr{	261,516	4,695,641	9,804,399	13,716,052	28,147,513	37,383,253	20,532,507
7	cknfjvg vr{	1,802,016						
8	zf]/ ; DaGwL vr{			5,104,158				
9	cGo vr{?							
10	gf]; fgLsf]nflu Joj:yf			1,313,076	18,980,519	398,802	1,872,306	6,731,749
11	sd{f/L cfjf; Joj:yf							
12	sd{f/L af]g; Joj:yf		5,646,064		2,656,267	5,632,268	8,150,840	9,741,320
13	; dfof]hnt cfos/ c = -cf–0_	-	-	**(40,020,552)**	**(87,582,166)**	**(69,649,445)**	**(44,728,202)**	**(19,224,782)**
14	cfos/ -cf_							
15	:yug s/ ; DklQ÷bflotj -0_			40,020,552	87,582,166	69,649,445	44,728,202	19,224,782
16	hLjg aLdf sf]faf6 ; f/]sf]							
	h0df vr{-v_	**2,063,532**	**10,341,705**	**(23,798,919)**	**(52,229,328)**	**(35,470,862)**	**2,678,197**	**17,780,794**
17	**v0f gfknf ÷-gf]; fg_ -u_ = -s_ - -v_**	**832,171**	**57,709,499**	**37,613,367**	**114,144,832**	**125,972,128**	**126,236,603**	**116,637,980**
18	cl3Nnf]jif{ut ; DalGwt vr{					144,640		
19	cl3Nnf]aif{af6 ; fl/Psf]gfknf÷-gf]; fg_		832,171	55,414,756	53,007,571	3,780,763	721,904	82,230,305
	af]Wknf÷sf]nflu pknAw /sd	**832,171**	**58,541,670**	**93,028,123**	**167,152,403**	**129,608,251**	**126,958,507**	**198,868,285**
20	s_ :yug s/ hu]f			40,020,552	87,582,166	69,649,445	44,728,202	19,224,782
	v_ kfFut hu]f							
	u_ ljzf]if hu]f							
	3_ Go hu]f -ljj/0f vhfpg]							
	ª_ k|tfljt nfefz							
	c_ af]g; zf]/				72,000,000	56,314,400		
	cf_ gub nfefz				3,789,474	2,922,501		
	r_ dxf–ljkQL hu]f							
21	jf; nftdf ; f/]sf]gfknf÷-gf]; fg_	**832,171**	**58,541,670**	**53,007,571**	**3,780,763**	**721,905**	**82,230,305**	**179,643,503**

hLjg aLdf Aoj;fo ;a}aLdssf]
gfkmf gf]S;fg lx;fj

qm=;+=	ljj/0f	)^$÷^%	)^%÷^^	)^^÷^&	)^&÷^*	)^*÷^(	)^(÷&)	)&)÷&!
	cfDbfgL							
1	cfo Joo lx;faaf6 ;f/]sf]gfkmf÷-gf]S;fg_	(9,437,400)	137,198,868	99,537,097	127,461,501	293,727,502	560,321,007	607,347,671
2	hLjg aLdf sf]faf6 ;f/]sf]	-	176,585,319	-	114,624,547	821,123,618	1,859,296,588	649,755,534
3	nufgL shf{tyf cGoaf6 cfo	52,843,142	104,166,505	132,408,765	202,951,670	225,096,960	265,004,572	403,826,650
4	Joj:yf lkmtf{	-	72,927	883,033	673,072	45,365,087	34,698,828	62,844,172
5	cGo cfDbfgL -ljj/0f vhfpg]	6,711,749	2,396,071	-	10,622,785	25,407	31,585	9,540
	hDdf cfDbfgL -s_	**50,117,491**	**420,419,690**	**232,828,895**	**456,333,575**	**1,385,338,573**	**2,719,352,581**	**1,723,783,567**
	vr{							
6	Joj:yfkg vr{	29,548,265	72,943,573	99,884,153	133,226,204	201,407,699	149,201,774	192,262,070
7	cknfOg vr{	7,492,835	1,754,298	3,969,157	124,593	748,500	2,117,412	1,888,906
8	zf]/ ;DaGwL vr{	-	345,254	12,495,298	3,948,421	599,303	3,609,074	6,937,525
9	cGo vr{?	-	960,725	43,941	28,746	100,570	142,710	77,831
10	gf]S;fgLsf]nflu Joj:yf	907,970	3,384,246	25,061,508	192,074,694	19,801,073	7,255,472	15,557,491
11	sd{rf/L cfjf; Joj:yf	-	4,670,211	1,770,020	2,238,950	1,440,544	31,578,047	3,462,179
12	sd{rf/L af]g; Joj:yf	1,067,551	29,819,628	11,082,070	20,198,806	105,732,465	229,563,592	136,679,624
13	;dofjnt cfos/ c = -cf–0_	**935,854**	**(29,755,678)**	**(65,647,667)**	**(137,775,918)**	**(170,088,693)**	**(17,609,351)**	**(26,763,258)**
14	cfos/ -cf_	935,854	-	171,726	3,056,974	-	7,237,698	11,692,452
15	:yug s/ ;DklQ÷bfloTj -0_	-	29,755,678	65,819,393	140,832,892	170,088,693	24,847,049	38,455,710
16	hLjg aLdf sf]faf6 ;f/]sf]	-	-	-	3,753,224	-	-	-
	hDdf vr{-v_	**39,952,475**	**84,122,257**	**88,658,480**	**214,064,496**	**159,741,461**	**405,858,730**	**330,102,368**
17	**vf gfkmf ÷-gf]S;fg_ -u_ = -s_ - -v_**	**10,165,016**	**336,297,433**	**144,170,415**	**242,269,079**	**1,225,597,112**	**2,313,493,851**	**1,393,681,200**
18	cl3Nnf]jif{ut ;DalGwt vr{	-	221,756	774,236	148,149	15,291,028	796,096	-
19	cl3Nnf]aif{af6 ;fl/Psf]gfkmf÷-gf]S;fg_	55,875,622	24,280,187	206,079,382	197,055,305	135,450,118	79,806,775	669,654,703
	afFkmfFsf]nflu pknAw /sd	**66,040,638**	**360,355,864**	**349,475,561**	**439,176,235**	**1,345,756,203**	**2,392,504,530**	**2,063,335,903**
20	s_ :yug s/ hufpf	-	(27,418,514)	92,370,038	153,940,636	173,684,315	102,020,087	42,966,734
	v_ kFlut hufpf	-	-	-	-	-	-	-
	u_ ljzf]if hufpf	-	2,631,579	-	-	-	-	-
	3_ Go hufpf -ljj/0f vhfpg]	-	12,518,148	50,000,000	-	-	-	-
	ª_ k|ltfljt nfefz	37,500,000	50,000,000	51,722,279	-	206,300,000	-	-
	c_ af]g; zf]/	-	-	-	261,754,530	491,339,695	873,860,350	1,281,440,017
	cf_ gub nfefz	-	44,659,570	107,211,253	13,776,554	222,351,661	495,590,494	194,178,426
	r_ dxf–ljkQL hufpf	-	-	-	-	-	-	173,085,827
21	jf;nftdf ;f/]sf]gfkmf÷-gf]S;fg_	**28,540,638**	**277,965,081**	**48,171,991**	**9,704,515**	**252,080,532**	**921,033,598**	**371,664,900**

/fliª aLdf ;=yfgsf]ljj/)f k|ltgePsf].