

gkfn 00:ofj; sDkgl Inld^*
gkfn gf; fg lx; fj

qm; +	lj j/of)^\$÷^%)^%÷^^)^^÷^&)^&÷^*)^*÷^^()^(÷&)	o9o÷9?
	cDbfgl							
1	cfo Joo lx; faaf6 ; f/\$f]gkfn÷-g\$; fg_	16,896,060	32,838,698	39,619,302	3,992,208	54,942,651	84,886,011	43,836,732
2	nuflg shf{tyf cfoaf6 cfo	5,480,870	41,523,197	10,097,223	14,751,316	16,759,463	16,059,397	20,988,978
3	JoJ :yf lkmtf{	5,361,934	76,264	4,878,493	5,404,278	138,472	2,933	6,689
4	cfo cDbfgl -lj j/of vhfpg]							
	hDdf cDbfgl -s_	27,738,864	74,438,159	54,595,018	24,147,802	71,840,586	100,948,341	64,832,400
	vr{							
5	JoJ :yfk g vr{	6,352,725	9,955,671	6,378,954	8,627,751	9,589,861	9,313,808	11,712,122
6	cknyg vr{	-	-	-	5,408,693	32,519	32,519	27,034
7	zφ/ ; Da6wt vr	-	-	-	-	-	255,127	676,751
8	cfo vr{?	-	-	-	-	-	-	-
9	g\$; fglsf]nflu JoJ :yf	573,569			195,011		12,420,255	5,482,592
10	sdff/l cfj; JoJ :yf	-	-	-	-	-	-	-
11	sdff/l afj; JoJ :yf	1,892,052	5,862,043	4,383,278	901,487	5,656,201	7,175,148	4,266,718
12	; dfo]ht cfoS/ c = -cf-0_	12,052,599	11,107,868	5,297,107	(1,463,694)	16,528,659	25,840,654	14,629,180
	cfoS/ -cf_	12,052,599	11,107,868		6,138,098	24,036,790	28,938,602	16,675,857
	:yug s/ ; DkQ÷bfloj -0_			(5,297,107)	7,601,792	7,508,131	3,097,948	2,046,677
	hDdf vr{-v_	20,870,945	26,925,582	16,059,339	13,669,248	31,807,240	55,037,512	36,794,397
	vD gkfn ÷-g\$; fg_ -u_ = -s_ - -v_	6,867,919	47,512,577	38,535,679	10,478,554	40,033,346	45,910,829	28,038,003
13	aldf sf]df ; f/\$f]	3,433,960	8,263,376	-	-	7,140,200	21,406,440	12,995,663
	aldf hu\$df ; f/\$f]	-	-	-	-	-	-	-
14	cl3lnf]j if{ u ; Dal6wt vr{	2,747,870	2,754,196			879,610	7,757,125	725,349
15	cl3lnf]aif6 ; fl/Psf]gkfn÷-g\$; fg_	(66,573,690)	(74,295,682)	(29,383,613)	5,535,101	845,802	2,230,661	15,879,976
	af8k8sf]nflu pknw /sd	(65,887,600)	(37,800,677)	9,152,066	16,013,655	32,859,338	18,977,924	30,196,967
16	S_ :yug s/ hu\$	-	-	3,616,964	7,601,792	7,508,131	3,097,948	2,046,677
	v_ kflut hu\$							
	u_ lj zif hu\$							
	3_ 6o hu\$ -lj j/of vhfpg]	8,408,081	(8,408,081)	-	-	-	-	-
	a_ k]tflj t nefez							
	c_ afj; zφ/				7,566,072	21,964,520	-	23,742,288
	cf_ gub nefez					1,156,027	-	1,249,594
	r_ dxl-lj kQl hu\$							3,019,697
17	j; nftdf ; f/\$f]gkfn÷-g\$; fg_	(74,295,681)	(29,392,596)	5,535,102	845,791	2,230,660	15,879,976	138,712

lb cfl/P)^n 0c:ofl; sDkgl lnd^*
gflnf gfl; fg lx; fj

qm; +	lj j/of)^\$÷^%)^%÷^^)^÷^&)^&÷^*)^*÷^()^(÷&	oGo÷G?
	cDbfgl							
1	cfo Joo lx; faaf6 ; f/šf]gflnf÷gfl; fg_	71,706,027	79,154,901	61,770,974	113,912,233	110,397,910	(177,637,045)	137,440,979
2	nufgl shf{tyf cfoaf6 cfo	4,201,613	8,184,617	18,156,214	26,503,001	37,158,902	38,742,004	19,321,032
3	JoJ :yf lkmtf{	-	662,656	1,767,187	-	1,115,973	4,386,268	4,542,830
4	cfo cDbfgl -lj j/of vhfpg]							
	hDdf cDbfgl -s_	75,907,640	88,002,174	81,694,375	140,415,234	148,672,785	(134,508,773)	161,304,841
	vr{							
5	JoJ :yfkG vr{	3,201,028	4,200,215	4,634,482	5,022,650	6,237,224	7,145,348	7,857,025
6	cknyg vr					276,759	540,199	263,439
7	zφ/ ; Da6wl vr{							
8	cfo vr{?							
9	gfl; fglsf]nflu JoJ :yf	662,656			10,000,000		149,885	47,254
10	sdff/l cfj; JoJ :yf							
11	sdff/l afg; JoJ :yf	6,549,450	7,297,528	7,005,445	11,240,226	12,923,528		13,921,557
12	dfo]ht cfoS/ c = -cf-0_	21,412,194	4,001,119	20,979,599	40,456,882	38,596,299	(1,817,990)	1,770,029
	cfoS/ -cf_	21,412,194	4,001,119	22,957,407	37,653,117	39,138,586		3,216,320
	:yug s/ ; DklQ÷bflotj -0_			1,977,808	(2,803,765)	542,287	1,817,990	1,446,291
	hDdf vr{-v_	31,825,328	15,498,862	32,619,526	66,719,758	58,033,810	6,017,442	23,859,304
	vD gflnf ÷gfl; fg_ -u_ = -s_ - -v_	44,082,312	72,503,312	49,074,849	73,695,476	90,638,975	(140,526,215)	137,445,537
13	aldf sf]df ; f/šf]	22,041,156	36,233,657	24,537,423	36,847,738	45,319,489	-	68,722,769
	aldf huDdf ; f/šf]						-	
14	cl3lnf]j if{ u ; Da6wt vr{	1,907,715	3,493,153		1,750,108		-	
15	cl3lnf]aif6 ; fl/Psf]gflnf÷gfl; fg_	57,485,470	77,618,911	109,556,497	104,936,985	142,838,380	187,615,579	45,271,374
	af8kn8sf]nflu pknAw /sd	77,618,911	110,395,413	134,093,923	140,034,615	188,157,866	47,089,364	113,994,142
16	S_ :yug s/ huDf			3,956,938	(2,803,765)	542,287	1,817,990	1,446,291
	v_ kflut huDf							
	u_ lj zif huDf							
	3_ 6o huDf -lj j/of vhfpg]			200,000				
	a_ k]tflj t nefez							
	c_ afg; zφ/							
	cf_ gub nefez			25,000,000				
	r_ dxl-lj kQl huDf							11,399,414
17	jf; nftdf ; f/šf]gflnf÷gfl; fg_	77,618,911	110,395,413	104,936,985	142,838,380	187,615,579	45,271,374	101,148,437

/fli^o aldf sDkgl Inld^*
gfkf g\$; fg lx; fj

qm; +	lj j/Of)^\$÷^%)^%÷^^)^÷^&)^&÷^*)^*÷^(<)^(<÷&	o9o÷9?
	cDbfgl							
1	cfo Joo lx; faaf6 ; f/\$f]gfkf÷-g\$; fg_							
2	nufgl shf{tyf cfoaf6 cfo							
3	JoJ :yf lkmtf{	-	-	-	-	-	-	
4	cfo cDbfgl -lj j/Of vhfpg]							
	hDdf cDbfgl -s_	-	-	-	-	-	-	
	vr{							
5	JoJ :yfk g vr{							
6	cknyg vr							
7	zφ/ ; Da6wl vr{							
8	cfo vr{?							
9	g\$; fglsf]nflu JoJ :yf							
10	sd{f/l cfj f; JoJ :yf							
11	sd{f/l afg; JoJ :yf							
12	; dfo]ht cfos/ c = -cf-0_	-	-	-	-	-	-	
	cfos/ -cf_							
	:yug s/ ; DklQ÷bfloj -0_							
	hDdf vr{-v_	-	-	-	-	-	-	
	vθ gfkf ÷g\$; fg_ -u_ = -s_ - -v_	-	-	-	-	-	-	
13	aldf sf]df ; f/\$f]							
	aldf hu\$df ; f/\$f]							
14	cl3lnf]j if{ u ; Da6wt vr{							
15	cl3lnf]aif6 ; fl/Psf]gfkf÷-g\$; fg_							
	afθkθsf]nflu pknAw /sd	-	-	-	-	-	-	
16	s_ :yug s/ hu\$f							
	v_ kFlut hu\$f							
	u_ lj zif hu\$f							
	3_ 6o hu\$f -lj j/Of vhfpg]							
	a_ k t]j t nefez							
	c_ afg; zφ/							
	cf_ gub nefez							
	r_ dx f-lj kQl hu\$f							
17	j f; nftdf ; f/\$f]gfkf÷-g\$; fg_	-	-	-	-	-	-	

gizgn 06:of/; s0kgi lnd^*
gfkf g; fg lx; fj

qm; +	lj j/of)^\$÷^%)^%÷^^)^÷^&)^&÷^*)^*÷^(<)^(<÷&	o6o÷6?
	cDbfgl							
1	cfo Joo lx; faaf6 ; f/;f]gfkf÷-g; fg_	117,675,282	75,429,678	81,864,503	136754362	108303777	111,279,734	126,858,896
2	nufgl shf{tyf c6oaf6 cfo	3,360,352	10,008,099	16,706,027	29,476,379	47,123,529	42,537,932	40,224,819
3	Joj :yf lkmtf{	-	57,268	1,484,994	-	530,962	-	-
4	c6o cDbfgl -lj j/of vhfpg]							
	hDdf cDbfgl -s_	121,035,634	85,495,045	100,055,524	166,230,741	155,958,268	153,817,666	167,083,715
	vr{							
5	Joj :yfk g vr{	2,478,455	3,342,691	3,199,962	4,077,631	5,432,469	5,269,543	5,988,353
6	cknyg vr	1,791		1,484,994		502,156	1,539,865	1,268,805
7	z/ ; Da6wl vr{							
8	c6o vr{?					41,053	-	197,506
9	g; fglsf]nflu Joj :yf	1,549,984			64,000		-	695,426
10	sd{f/l cfj; Joj :yf	10,636,855						
11	sd{f/l af; Joj :yf		7,468,396	8,670,052	14,735,374	13,634,781	13,364,387	14,448,511
12	; dfo]ht c6os/ c = -cf-0_	32,691,037	22,473,947	26,214,559	44,590,995	45,255,778	37,448,668	43,616,738
	c6os/ -cf_	32,691,037	22,473,947	25,874,510	44,550,045	45,498,716	41,026,122	44,697,871
	:yug s/ ; DklQ÷-bflotj -0_			(340,049)	(40,950)	242,938	3,577,454	1,081,133
	hDdf vr{-v_	47,358,122	33,285,034	39,569,567	63,468,000	64,866,237	57,622,463	66,215,339
	v0 gfkf ÷-g; fg_ -u_ = -s_ - -v_	73,677,512	52,210,011	60,485,957	102,762,741	91,092,031	96,195,203	100,868,376
13	aldf sf]df ; f/;f]	36,838,756	26,105,005	30,242,979	51,381,370	45,546,015	48,097,601	50,434,188
	aldf hu0df ; f/;f]							
14	cl3lnf]j if{ u ; Dal6wt vr{	153,676	6,767,372	82,141	715,564	82,026	279,932	42,438
15	cl3lnf]aif6 ; fl/Psf]gfkf÷-g; fg_	11,362,070	25,323,009	44,660,642	74,712,382	125,419,140	170,640,192	214,880,407
	af0k0sf]nflu pknw /sd	48,047,150	44,660,643	74,821,479	125,378,189	170,883,130	218,457,861	265,272,158
16	S_ :yug s/ hu0f			109,097	40,950	242,938	3,577,454	1,081,133
	v_ kFlut hu0f							
	u_ lj zif hu0f							
	3_ 6o hu0f -lj j/of vhfpg]							
	a_ k tflj t nefez							
	c_ af; z/							
	cf_ gub nefez							
	r_ dxl-lj kQl hu0f							26,527,216
17	j; nftdf ; f/;f]gfkf÷-g; fg_	48,047,150	44,660,643	74,712,382	125,337,239	170,640,192	214,880,407	237,663,809

lxdfnog hg/n 06:of/f; sDkgl Inld^)*
gfkf g; fg lx; fj

qm; +	lj j/of)^\$÷^%)^%÷^^)^÷^&)^&÷^*)^*÷^(<)^(<÷&	o9o÷9?
	cDbfgl							
1	cfo Joo lx; faaf6 ; f/\$f]gfkf÷g; fg_	17,326,176	33,518,079	44,479,784	72622787	85290708	109,073,495	139,272,072
2	nufgl shf{tyf cfoaf6 cfo	3,840,624	5,586,945	10,326,401	15,196,546	14,588,442	12,123,533	16,916,296
3	Joj :yf lkmtf{	-	-	-	2,982,733	62,232	-	97,514
4	cfo cDbfgl -lj j/of vhipg]							
	hDdf cDbfgl -s_	21,166,800	39,105,024	54,806,185	90,802,066	99,941,382	121,197,028	156,285,882
	vr{							
5	Joj :yfk g vr{	3,090,301	3,822,485	4,530,374	4,940,676	5,411,642	5,744,370	5,757,131
6	cknyg vr			22,020	48,319	201,364	701,613	644,798
7	zφ/ ; Da6wl vr{			18,167	13,931			1,563,846
8	cfo vr{?					10,000		
9	g; fglsf]nflu Joj :yf	4,791,031			69,496,594	94,681,353	136,332	
10	sdff/l cfj; Joj :yf							
11	sdff/l afg; Joj :yf	1,207,770	3,207,504	4,566,875	1,482,050		10,419,519	13,483,646
12	; dfo]ht cfoS/ c = -cf-0_	5,392,840	7,655,406	13,704,225	3,466,189	54,332,141	31,729,454	41,476,470
	cfoS/ -cf_	5,392,840	10,597,870	16,435,210	25,742,058	33,502,961	32,085,670	42,780,761
	:yug s/ ; DklQ÷bflotj -0_		2,942,464	2,730,985	22,275,869	(20,829,180)	356,216	1,304,291
	hDdf vr{-v_	14,481,942	14,685,395	22,841,661	79,447,759	154,636,500	48,731,288	62,925,891
	vθ gfkf ÷g; fg_ -u_ = -s_ - -v_	6,684,858	24,419,629	31,964,524	11,354,307	(54,695,118)	72,465,740	93,359,991
13	aldf sf]df ; f/\$f]	3,342,429	12,209,815	13,067,001			36,054,762	46,027,851
	aldf huφdf ; f/\$f]							
14	cl3lnf]j if{ u ; Da6wt vr{	950,830	1,156,745		171,464			
15	cl3lnf]aif6 ; fl/Psf]gfkf÷g; fg_	5,565,984	2,491,137	3,614,864	3,081,868	(8,011,158)	(41,877,096)	(5,822,334)
	afθkθsf]nflu pknAw /sd	7,957,583	13,544,206	22,512,387	14,264,711	(62,706,276)	(5,466,118)	58,791,268
16	S_ :yug s/ huφf			5,830,519	22,275,869	(20,829,180)	356,216	1,304,291
	v_ kFlut huφf							
	u_ lj zif huφf	1,150,657	(1,150,657)					
	3_ cfo huφf							
	a_ k tflj t nefez							
	c_ afg; zφ/							17,500,000
	cf_ gub nefez	3,315,789	10,080,000	12,600,000				8,125,000
	r_ dxl-lj kQl huφf	1,000,000	1,000,000	1,000,000				4,150,981
17	jf; nftdf ; f/\$f]gfkf÷g; fg_	2,491,137	3,614,863	3,081,868	(8,011,158)	(41,877,096)	(5,822,334)	27,710,996

ogf0^* 06:of/f; sDkgl -gkfn_ lnd^*
gkfn g/f; fg lx; fj

qm; +	lj j/of)^\$÷^%)^%÷^^)^÷^&)^&÷^*)^*÷^(<)^(<÷&	o9o÷9?
	cDbfgl							
1	cfo Joo lx; faaf6 ; f/§f]gkfn÷-g/f; fg_	15,323,141	14,504,323	17,805,198	29731367	27509604	37,869,889	65,132,892
2	nufgl shf{tyf cfoaf6 cfo	6,737,053	8,070,642	9,622,000	13,082,276	14,547,560	12,685,874	17,677,035
3	Joj :yf lkmtf{	513,944	-	-	-	1,956,860	613,973	4,033,360
4	cfo cDbfgl -lj j/of vhfpg]				32009353		-	-
	hDdf cDbfgl -s_	22,574,138	22,574,965	27,427,198	74,822,996	44,014,024	51,169,736	86,843,288
	vr{							
5	Joj :yfk g vr{	2,829,372	3,774,545	4,792,155	5,445,319	5,743,491	5,815,049	7,236,079
6	cknyg vr	117,321	117,321	117,321	181,639	181,639	181,639	181,639
7	zφ/ ; Da6wl vr{			422,475	50,000	50,000	150,000	492,400
8	cfo vr{?				10,000	566,495	50,000	24,000
9	g/f; fglsf]nflu Joj :yf	6,364,707	10,655,121	6,206,959	14,161,001	5,682,766	922,545	4,535,605
10	sd{f/l cfj f; Joj :yf						-	
11	sd{f/l afg; Joj :yf	1,205,703	729,816	1,444,390	2,087,789	2,889,967	4,004,591	6,761,233
12	; dfo]nt cfo s/ c = -cf-0_	5,689,252	5,667,220	5,751,170	10,401,108	9,769,209	12,661,724	21,757,926
	cfo s/ -cf_	5,689,252	5,798,306	7,701,800	11,883,932	10,414,615	12,463,223	21,313,106
	:yug s/ ; DklQ÷-bflotj -0_		131,086	1,950,630	1,482,824	645,406	(198,500)	(444,820)
	hDdf vr{-v_	16,206,355	20,944,023	18,734,470	32,336,856	24,883,567	23,785,548	40,988,882
	vθ gkfn ÷-g/f; fg_ -u_ = -s_ - -v_	6,367,783	1,630,942	8,692,728	42,486,140	19,130,457	27,384,189	45,854,406
13	aldf sf]df ; f/§f]	3,183,890	815,471	3,371,049	4,496,981	9,242,525	13,791,344	23,149,613
	aldf huθdf ; f/§f]						0	-
14	cl3lnf]j if{ u ; Da6wt vr{	29,396,960	6,772,331	2,309,137		200,124	104,796	2,460,906
15	cl3lnf]aif6 ; fl/Psf]gkfn÷-g/f; fg_	73,539	(26,139,531)	(32,096,392)	(31,858,637)	(27,196,709)	(17,256,546)	28,439,356
	afθkθsf]nflu pknAw /sd	(26,139,528)	(32,096,391)	(29,083,850)	6,130,522	(17,508,901)	(3,768,498)	48,683,244
16	S_ :yug s/ huθf			2,774,787	1,482,824	645,406	-198500.26	(444,820)
	v_ kFlut huθf						0	-
	u_ lj zif huθf						0	-
	3_ 6o huθf -lj j/of vhfpg]						0	-
	a_ k tflj t nefez						0	-
	c_ afg; zφ/						0	-
	cf_ gub nefez						0	-
	r_ dx f-lj kQl huθf				1,000,000		0	4,868,324
17	j f; nftdf ; f/§f]gkfn÷-g/f; fg_	(26,139,528)	(32,096,391)	(31,858,637)	3,647,698	(18,154,307)	(3,569,997)	44,259,739

lk|do/ 06:of|f; sDkgl -gkfn_ lnd^)*
gkfn gf; fg lx; fj

qm; +	lj j/of)^\$÷^%)^%÷^^)^÷^&)^&÷^*)^*÷^()^(÷&)	o9o÷9?
	cDbfgl							
1	cfo Joo lx; faaf6 ; f/ f gkfn÷-gf; fg_	16,419,863	13,477,911	18,813,018	21154816	19843190	37,544,660	58,813,648
2	nufgl shf{tyf cfoaf6 cfo	5,770,894	4,382,875	11,741,640	19,419,021	18,004,457	18,368,365	17,471,883
3	Joj :yf lkmtf{	-	-	-	-	2,472,007	1,951,374	1,908,854
4	cfo cDbfgl -lj j/of vhfpg]							
	hDdf cDbfgl -s_	22,190,757	17,860,786	30,554,658	40,573,837	40,319,654	57,864,399	78,194,385
	vr{							
5	Joj :yfk g vr{	2,409,076	3,354,158	2,930,566	2,997,322	4,078,375	4,517,864	5,438,864
6	cknyg vr		296,104					407,757
7	z / ; Da6wl vr{							202,343
8	cfo vr{?	1,978,168	1,052,700			177,800	31,200	41,200
9	gf; fglsf]nflu Joj :yf		919,712	933,325	6,975,295	853,271	120,119	356,739
10	sdff/l cfj f; Joj :yf							
11	sdff/l af; Joj :yf	1,780,351	1,112,556	2,426,433	2,781,929	3,200,928	4,835,929	6,522,498
12	; dfo]ht cfo s/ c = -cf-0_	5,558,992	3,171,034	7,288,368	8,952,091	9,465,775	12,808,007	19,424,875
	cfo s/ -cf_	5,558,992	3,171,034	7,581,006	10,424,599	8,925,643	13,466,991	19,062,142
	:yug s/ ; DklQ÷-bflotj -0_			292,638	1,472,508	(540,132)	658,984	(362,733)
	hDdf vr{-v_	11,726,587	9,906,264	13,578,692	21,706,637	17,776,149	22,313,119	32,394,276
	v gkfn ÷-gf; fg_ -u_ = -s_ - -v_	10,464,170	7,954,522	16,975,966	18,867,200	22,543,505	35,551,280	45,800,109
13	aldf sf]df ; f/ f	5,232,085	3,977,261	8,341,664	9,433,600	11,271,752	17,116,656	22,900,054
	aldf hu df ; f/ f		12,659,337					
14	cl3lnf]j if{ u ; Da6wt vr{				1,616,692	1,292,275	7,514	
15	cl3lnf]aif6 ; fl/Psf]gkfn÷-gf; fg_	1,830,902	(18,498,701)	3,092,541	242,772	6,587,172	1,001,519	18,769,645
	af k sf]nflu pknw /sd	7,062,987	(1,862,103)	11,726,843	8,059,680	16,566,650	19,428,629	41,669,700
16	S_ :yug s/ hu f		729,997	292,638	1,472,508	(540,132)	(658,984)	(362,733)
	v_ kFlut hu f							
	u_ lj z]f hu f		532,156	3,031,433				
	3_ cfo hu f -lj j/of vhfpg]	5,082,423						
	a_ k t]j t nefez							
	c_ af; z /			8,160,000		15,300,000		35,307,300
	cf_ gub nefez					805,263		1,858,279
	r_ dx f-lj kQl hu f							4,166,970
17	j f; nftdf ; f/ f gkfn÷-gf; fg_	1,980,564	(3,124,256)	242,772	6,587,172	1,001,519	20,087,613	699,884

Pe/1^ 06:of/; sDkgI Inld^*
gfkf g; fg lx; fj

qm; +	lj j/of)^\$÷^%)^%÷^^)^÷^&)^&÷^*)^*÷^()^(÷&)	o9o÷9?
	cDbfgl							
1	cfo Joo lx; faaf6 ; f/\$f]gfkf÷-g; fg_	43,043,537	54,262,673	55,752,407	55497211	50475998		
2	nufgl shf{tyf cfoaf6 cfo	4,908,761	7,526,287	11,816,205	18,493,851	22,774,268		
3	Joj :yf lkmtf{	-	1,429,993	3,819,523	2,853,740	6,845,022		
4	cfo cDbfgl -lj j/of vhfpg]							
	hDdf cDbfgl -s_	47,952,298	63,218,953	71,388,135	76,844,802	80,095,288		
	vr{							
5	Joj :yfkv vr{	3,780,601	4,418,865	5,594,139	6,645,872	7,107,512		
6	cknyg vr							
7	zφ/ ; Da6wl vr{							
8	cfo vr{?							
9	g; fgls]nflu Joj :yf	22,027,972		3,600,136	16,541,171	1,018,784		
10	sd{f/l cfj; Joj :yf							
11	sd{f/l af; Joj :yf	2,013,066	5,345,462	5,653,987	4,877,978	6,542,636		
12	; dfo]nt cfoS/ c = -cf-0_	13,632,830	16,846,702	15,470,731	14,018,199	27,116,257		
	cfoS/ -cf_	13,632,830	16,096,982	16,361,426	18,542,241	22,535,240		
	:yug s/ ; DklQ÷bfloj -0_		(749,720)	890,695	4,524,042	(4,581,017)		
	hDdf vr{-v_	41,454,469	26,611,029	30,318,993	42,083,220	41,785,189		
	vD gfkf ÷-g; fg_ -u_ = -s_ - -v_	6,497,829	36,607,924	41,069,142	34,761,582	38,310,099		
13	aldf sf]df ; f/\$f]	3,248,914	18,303,962	20,089,223	7,231,274			
	aldf hu\$df ; f/\$f]							
14	cl3lnf]j if{ u ; Da6wt vr{	486,899	745,692	660,326				
15	cl3lnf]aif6 ; fl/Psf]gfkf÷-g; fg_	203,006	10,059,410	1,023,011	201,909	23,208,176		
	af8k8sf]nflu pknAw /sd	2,965,022	27,617,680	21,342,604	27,732,217	61,518,275		
16	S_ :yug s/ hu\$		6,344,669	890,695	4,524,041	(4,581,017)		
	v_ kFlut hu\$							
	u_ lj zif hu\$	27,280,003						
	3_ fo hu\$ -lj j/of vhfpg]							
	a_ k t]j t nefez							
	c_ af; zφ/							
	cf_ gub nefez		20,250,000	20,250,000				
	r_ dxl-lj kQl hu\$							
17	jf; nftdf ; f/\$f]gfkf÷-g; fg_	(24,314,981)	1,023,011	201,909	23,208,176	66,099,292		-

glsfj 06; 7f; Inld^*
gfkf gsf; fg lx; fj

qm; +	lj j/Of)^\$÷^%)^%÷^^)^÷^&)^&÷^*)^*÷^(<)^(<÷&	o6o÷6f
	cDbfgl							
1	cfo Joo lx; faaf6 ; f/\$fjgfkf÷g\$; fg_	13,039,241	13,477,911	24,612,824	28612422	40340649	46,059,745	51,763,389
2	nufgl shf{tyf cfoaf6 cfo	3,621,651	4,382,875	9,352,674	13,430,789	13,759,169	16,366,663	15,847,922
3	Joj :yf lkmtf{	-	-	980,779	588,108	3,221,745	2,712,564	932,927
4	cfo cDbfgl -lj j/Of vhfpg]							
	hDdf cDbfgl -s_	16,660,892	17,860,786	34,946,277	42,631,319	57,321,563	65,138,972	68,544,238
	vr{							
5	Joj :yfk g vr{	3,077,006	3,354,158	3,925,090	4,813,366	6,074,861	6,345,951	6,512,036
6	cknyg vr	259,110	296,104	326,544	296,104	1,265,579	351,767	247,702
7	zφ/ ; Da6wl vr{					147,550	42,893	95,000
8	cfo vr{?	132,076	1,052,700	526,045	1,289,390	32,800	64,864	660,118
9	g\$; fglsf]nflu Joj :yf	6,771,861	919,712	788,108	9,158,089	2,010,094	94,802	1,131,935
10	sd{f/l cfj f; Joj :yf							
11	sd{f/l afg; Joj :yf	583,713	1,112,556	2,670,954	2,461,306	4,344,607	5,294,427	5,445,222
12	; dfo]ht cfo s/ c = -cf-0_	4,203,045	3,171,034	8,117,678	7,418,037	13,141,951	15,965,411	17,753,919
	cfo s/ -cf_	4,203,045	3,171,034	8,381,644	10,176,161	13,461,228	15,768,115	17,533,982
	:yug s/ ; DklQ÷bfloj -0_			263,966	2,758,124	319,277	(197,296)	(219,937)
	hDdf vr{-v_	15,026,811	9,906,264	16,354,419	25,436,292	27,017,442	28,160,115	31,845,932
	vθ gfkf ÷g\$; fg_ -u_ = -s_ - -v_	1,634,081	7,954,522	18,591,858	17,195,027	30,304,121	36,978,857	36,698,306
13	aldf sf]df ; f/\$f]	817,041	3,977,261	9,163,946	7,218,452	14,992,422	18,588,077	18,459,121
	aldf hu\$df ; f/\$f]		12,659,337					
14	cl3lnf]j if{ u ; Dal6wt vr{-cDbfgl	1,006,488		532,156	1,906,845			
15	cl3lnf]aif6 ; fl/Psf]gfkf÷g\$; fg	(5,649,916)	(18,498,701)	(3,124,256)	782,372	15,031	326,795	18,914,871
	af8k8sf]nflu pknAw /sd	(5,839,364)	(1,862,103)	6,835,812	8,852,102	15,326,730	18,717,575	37,154,056
16	S_ :yug s/ hu\$		729,997	263,966	2,758,124	319,277	(197,296)	(219,937)
	v_ kFlut hu\$							
	u_ lj zif hu\$	12,659,337	532,156					
	3_ 6o hu\$ -lj j/Of vhfpg]							
	a_ k tflj t nefez							
	c_ afg; zφ/			5,500,000	5,775,000	13,946,625		31,777,082
	cf_ gub nefez			289,474	303,947	734,033		1,672,478
	r_ dx f-lj kQl hu\$							3,715,406
17	j f; nftdf ; f/\$f]gfkf÷g\$; fg_	(18,498,701)	(3,124,256)	782,372	15,031	326,795	18,914,871	209,027

; u/dfyf 06:of/f; sDkgl Inld^*
gfkf g; fg lx; fj

qm; +	lj j/of)^\$÷^%)^%÷^^)^^÷^&)^&÷^*)^*÷^()^(÷&)	oGo÷G?
	cDbfgl							
1	cfo Joo lx; faaf6 ; f/šf]gfkf÷-g; fg_	22,652,568	64,110,753	79,217,064	136,011,498	190,724,863	257,339,172	289,140,145
2	nufgl shf{tyf cfoaf6 cfo	7,672,467	7,745,937	13,771,208	21,805,323	28,656,386	33,566,976	38,466,529
3	JoJ :yf lkmtf{	-	-	-	-	4,400,307	1,493,479	4,576,983
4	cfo cDbfgl -lj j/of vhfpg]							
	hDdf cDbfgl -s_	30,325,035	71,856,690	92,988,272	157,816,821	223,781,556	292,399,627	332,183,657
	vr{							
5	JoJ :yfkG vr{	3,463,051	3,878,453	4,299,777	6,034,085	6,407,222	6,837,308	11,231,431
6	cknyg vr	1,269,880	50,399				-	
7	zφ/ ; Da6wl vr{			80,000	113,000	104,114	276,680	437,924
8	cfo vr{?						49,134	2,113,606
9	g; fglsf]nflu JoJ :yf			630,773	7,113,833	1,968,620	1,475,843	
10	sd{f/l cfj; JoJ :yf						-	
11	sd{f/l af; JoJ :yf	2,326,555	6,175,258	7,997,974	13,141,445	19,572,873	25,796,424	28,945,518
12	; dfo]ht cfoS/ c = -cf-0_	7,860,077	15,689,856	23,977,736	40,576,998	58,310,179	78,929,913	86,270,489
	cfoS/ -cf_	7,860,077	19,076,856	24,017,991	41,803,512	58,713,896	79,162,556	89,861,524
	:yug s/ ; DklQ÷bfloj -0_		3,387,000	40,255	1,226,514	403,717	232,643	3,591,036
	hDdf vr{-v_	14,919,563	25,793,966	36,986,260	66,979,361	86,363,008	113,365,301	128,998,968
	vü gfkf ÷-g; fg_ -u_ = -s_ - -v_	15,405,472	46,062,724	56,002,012	90,837,460	137,418,548	179,034,326	203,184,689
13	aldf sf]df ; f/šf]	7,702,736	21,337,862	27,980,878	22,637,077		89,400,842	91,478,228
	aldf hušdf ; f/šf]							
14	cl3]nf]j if{ u ; Da6wt vr{			691,866				
15	cl3]nf]aif6 ; fl/Psf]gfkf÷-g; fg_	6,905,700	314,156	3,543,860	1,277,031	68,250,899	37,851,492	18,467,028
	af8kšsf]nflu pknAw /sd	14,608,436	25,039,018	30,873,128	69,477,414	205,669,447	127,484,977	130,173,489
16	S_ :yug s/ hušf			40,255	1,226,513	403,717	232,643	3,591,036
	v_ kFlut hušf						-	
	u_ lj zif hušf						-	
	3_ 6o hušf -lj j/of vhfpg]						-	
	a_ k tflj t nefez						-	
	c_ af; zφ/		10,210,200	16,846,830		129,159,030	51,673,020	46,505,715
	cf_ gub nefez	14,294,280	11,284,958	12,709,012		38,255,208	57,112,285	22,784,842
	r_ dx-f-lj kQl hušf						-	12,658,245
17	jf; nftdf ; f/šf]gfkf÷-g; fg_	314,156	3,543,860	1,277,031	68,250,901	37,851,492	18,467,028	44,633,652

kp' 06:of/; Inld^*
gfkf g; fg lx; fj

qm; +	lj j/of)^\$÷^%)^%÷^^)^÷^&)^&÷^*)^*÷^(<)^(<÷&	o9o÷9?
	cDbfgl							
1	cfo Joo lx; faaf6 ; f/;f]gfkf÷-g; fg_	21,379,182	23,113,213	37,712,944	41843713	60450992	104,925,148	84,026,980
2	nufgl shf{tyf cfoaf6 cfo	9,413,979	3,901,914	8,340,877	18,200,071	20,090,017	15,844,670	16,371,496
3	Joj :yf lkmtf{	373,262	-	2,000,000	-	8,062,729	449,064	1,500,000
4	cfo cDbfgl -lj j/of vhfpg]						-	
	hdf cDbfgl -s_	31,166,423	27,015,127	48,053,821	60,043,784	88,603,738	121,218,882	101,898,476
	vr{							
5	Joj :yfkv vr{	3,777,519	4,079,932	5,598,289	6,593,084	7,552,528	8,035,406	7,882,150
6	cknyg vr	17,501,405		540,527			-	
7	z/ ; Dalwt vr{			588,484		45,370	439,105	631,143
8	cfo vr{?			265,712		32,380	-	
9	g; fglsf]nflu Joj :yf	3,364,155	55,941		12,780,614		167,918	2,056,394
10	sd{f/l cfj; Joj :yf						-	
11	sd{f/l af; Joj :yf	652,334	2,079,932	3,732,800	3,697,281	7,361,224	10,234,223	8,302,617
12	; dfo]ht cfo/ c = -cf-0_	2,111,258	7,091,464	14,777,311	7,860,835	21,394,329	31,245,849	24,526,034
	cfo/ -cf_	2,111,258	7,633,133	14,805,768	11,091,842	23,989,032	30,052,328	26,384,719
	:yug s/ ; DklQ÷bfotj -0_		541,669	28,457	3,231,007	2,594,703	(1,193,521)	1,858,685
	hdf vr{-v_	27,406,671	13,307,269	25,503,123	30,931,814	36,385,831	50,122,501	43,398,338
	v{ gfkf ÷g; fg_ -u_ = -s_ - -v_	3,759,752	13,707,858	22,550,698	29,111,970	52,217,907	71,096,381	58,500,138
13	aldf sf]df ; f/;f]	1,879,876	6,853,929	11,275,349	14,555,985	26,108,954	35,548,191	29,250,069
	aldf hu;df ; f/;f]						-	
14	cl3lnf]j if{ u ; Dalwt vr{	(5,815,391)		(7,810,487)	16,090	5,815,391	11,339,383	1,692,548
15	cl3lnf]aif6 ; fl/Psf]gfkf÷-g; fg_	5,411,726	12,919,005	1,102,031	905,287	597,156	153,288	642,271
	afk;sf]nflu pknw /sd	13,106,993	19,772,934	20,187,867	15,445,182	20,890,718	24,362,095	28,199,792
16	S_ :yug s/ hu;f			3,638,729	3,231,007	2,594,703	(1,193,521)	1,858,685
	v_ kflut hu;f						-	
	u_ lj zif hu;f						-	
	3_ fo hu;f -lj j/of vhfpg]						-	
	a_ k]t]t nefz						-	
	c_ af; z/		17,985,510		10,161,421	15,531,832	20,290,600	21,914,544
	cf_ gub nefz			14,516,315		2,610,895	1,067,926	1,153,397
	r_ dxl-lj kQl hu;f	187,988	685,393	1,127,535	1,455,599		3,554,819	2,925,007
17	j; nftdf ; f/;f]gfkf÷-g; fg_	12,919,005	1,102,031	905,288	597,155	153,288	642,271	348,159

Pgal 06; 7; sDkgl Inld^*
gfkf g; fg lx; fj

qm; +	lj j/of)^\$÷^%)^%÷^^)^÷^&)^&÷^*)^*÷^()^(÷&	o9o÷9?
	cDbfgl							
1	cfo Joo lx; faaf6 ; f/šf]gfkf÷-gš; fg_	(782,326)	3,901,684	5,601,917	8,101,312	(63,878,174)	16,855,798	23,750,210
2	nufgl shf{tyf cfoaf6 cfo	8,377,608	5,933,535	5,143,560	4,123,541	3,091,030	1,808,860	1,654,686
3	Joj :yf lkmtf{	4,158,362	13,844,855	4,701,565	-	3,915,756	365,000	6,244,938
4	cfo cDbfgl -lj j/of vhfpg]							
	hDdf cDbfgl -s_	11,753,644	23,680,074	15,447,042	12,224,853	(56,871,388)	19,029,658	31,649,834
	vr{							
5	Joj :yfk g vr{	1,956,144	3,275,216	3,633,250	4,943,701	5,007,382	4,375,921	22,186,189
6	cknyg vr					11,622,886	493,979	9,778,540
7	zφ/ ; Da6wl vr{			120,000	240,000	364,892	70,000	140,238
8	cfo vr{?	4,500	2,677,037					
9	gš; fglsf]nflu Joj :yf	352,323	4,701,565	634,351	33,644,947		35,300,000	3,985,832
10	sd{f/l cfj f; Joj :yf							
11	sd{f/l af; Joj :yf	858,243	1,184,205	1,005,404				
12	; dfo]nt cfoS/ c = -cf-0_	1,505,982	1,612,739	(8,151,420)	(5,292,543)	(18,391,962)	(5,793,547)	1,268,109
	cfoS/ -cf_	1,505,982	1,612,739					
	:yug s/ ; DklQ÷bfloj -0_			8,151,420	5,292,543	18,391,962	5,793,547	(1,268,109)
	hDdf vr{-v_	4,677,192	13,450,762	(2,758,415)	33,536,105	(1,396,802)	34,446,353	37,358,908
	vš gfkf ÷-gš; fg_ -u_ = -s_ - -v_	7,076,452	10,229,312	18,205,457	(21,311,252)	(55,474,586)	(15,416,695)	(5,709,074)
13	aldf sf]df ; f/šf]	3,538,226	5,114,655	9,102,728				
	aldf hušdf ; f/šf]							
14	cl3lnf]j if{ u ; Dal6wt vr{	2,338,407		185,000	462,633			
15	cl3lnf]aif6 ; fl/Psf]gfkf÷-gš; fg_	(85,265,306)	(84,065,488)	(78,950,833)	(78,184,524)	(104,325,686)	(178,192,233)	(199,402,475)
	af8kšsf]nflu pknw /sd	(84,065,487)	(78,950,833)	(70,033,105)	(99,033,143)	(159,800,272)	(193,608,928)	(205,111,549)
16	s_ :yug s/ hušf			8,151,420	5,292,543	18,391,962	5,793,547	
	v_ kflut hušf							
	u_ lj zif hušf							
	3_ 6o hušf -lj j/of vhfpg]							
	a_ k]t]j t nefez							
	c_ af; zφ/							
	cf_ gub nefez							
	r_ dx-f-lj kQl hušf							
17	jf; nftdf ; f/šf]gfkf÷-gš; fg_	(84,065,487)	(78,950,833)	(78,184,525)	(104,325,686)	(178,192,234)	(199,402,475)	(205,111,549)

k*]C; on 0C:of]f; sDkgl Inld^*
gfkf g]f; fg lx; fj

qm; +	lj j/of)^\$÷^%)^%÷^^)^^÷^&)^&÷^*)^*÷^(<)^(<÷&	o]o÷]f
	cDbfgl							
1	cfo Joo lx; faaf6 ; f/}f]gfkf÷-g]f; fg_	6,203,259	12,396,721	18,161,202	30747200	42367768	50,274,977	87,189,753
2	nufgl shf{tyf cfoaf6 cfo	7,257,495	7,361,752	10,158,996	13,442,260	15,848,922	16,772,475	18,031,758
3	Joj :yf lkmtf{	-	565,164	-	-	750,267	2,475,507	-
4	cfo cDbfgl -lj j/of vhfpg]						-	
	hDdf cDbfgl -s_	13,460,754	20,323,637	28,320,198	44,189,460	58,966,957	69,522,959	105,221,511
	vr{							
5	Joj :yfk g vr{	1,888,266	2,242,103	2,669,092	2,835,659	3,307,107	3,814,501	6,254,532
6	ckny]g vr	372,412	209,569	1,108,777	346,538		-	
7	z] / ; Dalwt vr{						-	729,153
8	cfo vr{?	55,803				296,609	131,878	512,100
9	g]f; fglsf]nflu Joj :yf	565,164	1,123,442	3,305,092	2,806,272	1,547,514	-	1,508,547
10	sdff/l cfj f; Joj :yf						-	
11	sdff/l af] ; Joj :yf	961,737	1,522,593	1,930,658	3,472,817	4,892,339	5,961,507	8,747,016
12	; dfo]ht cfoS/ c = -cf-0_	3,287,518	4,429,758	5,753,054	10,452,671	16,198,352	17,686,094	26,877,122
	cfoS/ -cf_	3,287,518		7,305,602	11,381,986	15,088,560	17,720,735	27,047,906
	:yug s/ ; DklQ÷-b]otj -0_			1,552,548	929,315	(1,109,792)	34,641	170,784
	hDdf vr{-v_	7,130,900	9,527,465	14,766,673	19,913,957	26,241,921	27,593,980	44,628,470
	v] gfkf ÷-g]f; fg_ -u_ = -s_ - -v_	6,329,854	10,796,172	13,553,525	24,275,503	32,725,036	41,928,979	60,593,041
13	aldf sf]df ; f/}f]	3,164,927	5,398,086	5,577,297	11,673,094	16,917,414	20,947,169	30,211,129
	aldf hu]df ; f/}f]						-	
14	cl3]nf]j if{ u ; Dalwt vr{	4,215,645					-	
15	cl3]nf]aif]f6 ; fl/Psf]gfkf÷-g]f; fg_	992,319	(58,398)	339,688	916,985	12,090,079	2,191,704	1,586,241
	af]k]sf]nflu pkn]w /sd	(58,399)	5,339,688	8,315,916	13,519,394	27,897,701	23,173,514	31,968,153
16	S_ :yug s/ hu]f			2,398,931	929,315	(1,109,792)	34,641	170,784
	v_ k]lut hu]f						-	
	u_ lj z]f hu]f						-	
	3_ fo hu]f -lj j/of vhfpg]						-	
	a_ k]t]j t nefez						-	
	c_ af] ; z] /					25,000,000	20,000,000	
	cf_ gub nefez		5,000,000	5,000,000		1,315,789	1,052,632	
	r_ dx-f-lj kQl hu]f				500,000	500,000	500,000	3,196,815
17	j f; nftdf ; f/}f]gfkf÷-g]f; fg_	(58,399)	339,688	916,985	12,090,079	2,191,704	1,586,241	28,600,554

Iz v/ 06:of/f; sDkgl Inld^f
gfkf gß; fg lx; fj

qm; +	lj j/of)^\$÷^%)^%÷^^)^^÷^&)^&÷^*)^*÷^(<)^(<÷&	oGö÷G?
	cDbfgl							
1	cfo Joo lx; faaf6 ; f/ßf] gfkf÷-gß; fg_	26,458,177	41,333,432	59,679,397	87081567	89527343.29	133,437,234	198,390,414
2	nufgl shf] tyf cGoaf6 cfo	4,258,083	5,227,634	7,031,909	10,345,043	19,723,665	16,975,336	21,924,279
3	Joj :yf lkmtf]	-	-	-	782,659	-	223,793	148,051
4	cGo cDbfgl -lj j /Of vnfpgl							
	hDdf cDbfgl -s_	30,716,260	46,561,066	66,711,306	98,209,269	109,251,008	150,636,363	220,462,744
	vr{							
5	Joj :yfkG vr{	4,276,181	4,681,617	6,159,524	7,075,988	9,779,537	10,526,163	12,275,523
6	ckn\yG vr{	1,154,388	1,307,473	3,032,480	170,147	278,517	556,414	550,462
7	zP/ ; DaGwl vr{						400,000	352,795
8	cGo vr{x?	340,212	314,620			10,000		
9	gß; fglsf] nflu Joj :yf	3,834,016		782,659	840,247	3,689,966	7,890,316	979,107
10	sdf f/l cfj f; Joj :yf							
11	sdf f/l afG; Joj :yf	1,919,224	3,659,760	5,157,877	8,192,990	8,681,181	11,933,043	18,754,987
12	; dfo]ht cfos/ c = -cf-0_	6,500,683	11,096,291	18,642,815	25,695,132	29,296,268	36,883,829	56,422,739
	cfos/ -cf_	7,947,642	12,851,328	17,983,318	26,200,374	27,844,139	39,781,351	57,764,257
	:yug s/ ; DklQ÷bflotj -0_	1,446,959	1,755,037	(659,497)	505,242	(1,452,129)	2,897,522	1,341,518
	hDdf vr{ -v_	18,024,704	21,059,761	33,775,355	41,974,504	51,735,469	68,189,765	89,335,613
	vb gfkf ÷-gß; fg_ -u_ = -s_ - -	12,691,556	25,501,305	32,935,951	56,234,765	57,515,539	82,446,598	131,127,131
13	aldf sf]df ; f/ßf]	6,345,778	11,873,134	16,797,724	27,864,762	29,483,834	39,774,538	64,892,806
	aldf hußdf ; f/ßf]							
14	cl3Nnf] j ift u ; DalGwt vr{			347,134	465,361	131,204	185,280	223,970
15	cl3Nnf] aifaf6 ; fl/Psf] gfkf÷-gß; fg_	165,282	(24,365,284)	785,714	725,325	28,124,725	4,845,776	7,320,929
	af8kif8sf] nflu pknAw /sd	6,511,060	(10,737,113)	16,576,807	28,629,967	56,025,226	47,332,556	73,331,284
16	s_ :yug s/ hußf		2,478,517	63,982	505,242	(1,452,129)	2,897,522	1,341,518
	v_ kfhlut hußf							
	u_ lj z]f hußf							
	3_ Go hußf -lj j /Of vnfpgl	30,876,344	(30,876,284)					
	a_ k]tf] t nefz							
	c_ afG; zP/					50,000,000	35,000,000	59,554,400
	cf_ gub nefz		16,875,000	15,787,500		2,631,579	1,842,105	3,134,442
	r_ dxf-lj kQl hußf							7,333,128
17	j f; nftdf ; f/ßf] gfkf÷-gß; fg_	(24,365,284)	785,654	725,325	28,124,725	4,845,776	7,592,929	1,967,796

nDagl hg/n 06:of/f; sDkgI Inld^f
gfkf gF; fg lx; fj

qm; +	lj j/Of)^\$÷^%)^%÷^^)^÷^&)^&÷^*)^*÷^()^(÷&	oGo÷G?
	cDbfgl							
1	cfo Joo lx; faaf6 ; f/§f]gfkf÷-gF; fg_	20,395,906	21,058,259	34,657,117	11,751,264	42,364,390	58,117,244	106,775,466
2	nufgl shf{tyf cfoaf6 cfo	6,027,228	6,094,473	6,333,185	11,156,478	13,375,546	11,483,617	15,308,662
3	Joj :yf lkmtf{	-	-	-	-	992,370	178,680	836,710
4	cfo cDbfgl -lj j/Of vhfpg]							
	hDdf cDbfgl -s_	26,423,134	27,152,732	40,990,302	22,907,742	56,732,306	69,779,541	122,920,838
	vr{							
5	Joj :yfkG vr{	2,912,238	3,108,087	3,547,802	4,031,885	4,598,369	6,658,879	7,238,224
6	cknyg vr	5,440,605				102,376	565,262	463,384
7	zP/ ; DaWl vr{					48,235	526,025	480,030
8	cfo vr{?					20,000	144,000	
9	gF; fglsf]nflu Joj :yf				1,872,210	548,000	299,567	132,287
10	sd{f/l cfj; Joj :yf							
11	sd{f/l afg; Joj :yf	1,642,754	2,185,877	3,403,864	1,893,753	4,773,802	5,918,091	10,418,810
12	;dfoljht cfos/ c = -cf-0_	5,816,457	6,815,016	10,460,201	5,403,865	13,928,459	17,438,343	31,731,195
	cfos/ -cf_	5,816,457	6,815,016	10,367,643	5,681,259	14,321,405	17,754,272	31,627,488
	:yug s/ ; DklQ=bflotj -0_			(92,558)	277,394	392,947	315,929	(103,707)
	hDdf vr{ -v_	15,812,054	12,108,980	17,411,867	13,201,713	24,019,241	31,550,167	50,463,930
	vb gfkf ÷-gF; fg_ -u_ = -s_ - -	10,611,080	15,043,752	23,578,435	9,706,029	32,713,066	38,229,374	72,456,908
13	aldf sfjdf ; f/§f]	5,305,540	7,521,876	11,835,497	4,714,317	16,160,059	18,956,723	36,280,308
	aldf huBdf ; f/§f]							
14	cl3Nnf] j ift u ; DalGwt vr{		1,159,861			2,485,295		
15	cl3Nnf] aifaf6 ; fl/Psf] gfkf÷-gF; fg_	1,957,309	683,902	795,917	(19,005,159)	265,336	483,162	3,291,569
	af8kif8sf] nflu pknAw /sd	7,262,849	7,045,917	12,538,855	(14,013,447)	14,333,047	19,755,813	39,468,169
16	s_ :yug s/ huBf			540,468	277,394	392,947	315,929	
	v_ kfhlut huBf							
	u_ lj z]f huBf			31,003,546	(31,003,546)			
	3_ Go huBf -lj j/Of vhfpg]							
	a_ k]tfj t nefz							
	c_ afg; zp/				16,447,368	13,456,938	15,340,900	26,534,090
	cf_ gub nefz	6,578,948	6,250,000				807,416	1,396,531
	r_ dxf-lj kQl huBf							3,946,817
17	jf; nftdf ; f/§f]gfkf÷-gF; fg_	683,901	795,917	(19,005,159)	265,337	483,162	3,291,568	7,590,731

Pg Pn hl 06:of/f; sDkgl Inld^*
gfkf g\$; fg lx; fj

qm; +	lj j/of)^\$÷^%)^%÷^^)^÷^&)^&÷^*)^*÷^(<)^(<÷&	o6o÷6?
	cDbfgl							
1	cfo Joo lx; faaf6 ; f/\$f]gfkf÷-g\$; fg_	8,250,886	20,861,033	56,903,532	65245944	212196730	217,558,568	241,592,211
2	nufgl shf{tyf c6oaf6 cfo	6,862,590	9,424,255	5,586,286	12,117,485	14,764,373	32,746,798	46,274,998
3	Joj :yf lkmtf{	-	-	-	785,259	1,100,000	10,226,219	1,887,376
4	c6o cDbfgl -lj j/of vhfpg]							
	hDdf cDbfgl -s_	15,113,476	30,285,288	62,489,818	78,148,688	228,061,103	260,531,585	289,754,585
	vr{							
5	Joj :yfk g vr{	4,402,531	5,755,400	8,422,481	8,481,977	9,566,653	9,946,672	11,553,020
6	cknyg vr		699,074			-	6,628,373	89,880
7	zφ/ ; Da6wl vr{				601,100	213,069	3,352,407	807,109
8	c6o vr{?					-	-	
9	g\$; fglsf]nflu Joj :yf			7,251,261	1,241,994	9,340,273	161,385	5,233,992
10	sdff/l cfj f; Joj :yf					-	-	
11	sdff/l afg; Joj :yf	973,722	2,166,438	4,256,007	6,165,783	18,994,646	21,617,787	24,576,781
12	; dfo]ht cfoS/ c = -cf-0_	(658,270)	761,517	20,067,910	19,556,102	62,656,551	66,672,487	74,659,352
	cfoS/ -cf_		1,947,512	16,962,251	19,721,119	64,207,326	65,297,113	73,998,896
	:yug s/ ; DklQ÷-bflotj -0_	658,270	1,185,995	(3,105,659)	165,017	1,550,775	(1,375,374)	(660,456)
	hDdf vr{-v_	4,717,983	9,382,429	39,997,659	36,046,956	100,771,192	108,379,111	116,920,134
	vθ gfkf ÷-g\$; fg_ -u_ = -s_ - -v_	10,395,493	20,902,859	22,492,159	42,101,732	127,289,911	152,152,474	172,834,451
13	aldf sf]df ; f/\$f]	5,197,746	9,858,432	12,798,909	20,968,358	62,869,568	76,763,924	86,747,454
	aldf hu\$df ; f/\$f]						-	
14	cl3lnf]j if{ u ; Da6wt vr{		153,068	3,393,815	17,976,950	4,098,872	-	
15	cl3lnf]aif6 ; fl/Psf]gfkf÷-g\$; fg_	(25,099,402)	(19,901,656)	(10,196,292)	(791,198)	1,700,209	11,944,213	31,366,036
	af8k\$sf]nflu pknAw /sd	(19,901,655)	(9,010,297)	(3,896,857)	2,365,226	62,021,680	87,332,763	117,453,033
16	S_ :yug s/ hu\$		1,185,995	(3,105,659)	165,017	2,209,046	(1,375,374)	(660,456)
	v_ kFlut hu\$						-	
	u_ lj zif hu\$						-	
	3_ 6o hu\$ -lj j/of vhfpg]						-	
	a_ k tflj t nefez						-	
	c_ afg; zφ/						27,000,000	44,550,000
	cf_ gub nefez						29,842,101	17,976,316
	r_ dx-f-lj kQl hu\$				500,000	500,000	500,000	10,245,303
17	j f; nftdf ; f/\$f]gfkf÷-g\$; fg_	(19,901,655)	(10,196,292)	(791,198)	1,700,209	59,312,634	31,366,036	45,341,870

I; \$fy(06:of/f; Inld^*
gfkf g\$; fg lx; fj

qm; +	lj j/of)^\$÷^%)^%÷^^)^÷^&)^&÷^*)^*÷^()^(÷&	o9o÷9?
	cDbfgl							
1	cfo Joo lx; faaf6 ; f/\$f]gfkf÷-g\$; fg_	7,105,130	10,450,652	22,658,928	45276215	62142968	90283346	155,898,541
2	nufgl shf{tyf cfoaf6 cfo	3,388,954	4,348,511	6,025,711	8435361	9,310,648	9983304	13,876,678
3	Joj :yf lkmtf{	-	-	-	-	1,149,809	837891	28,160,096
4	cfo cDbfgl -lj j/of vhfpg]	49,066	62,398	66,633	196476	6957	1689308	317,925
	hdf cDbfgl -s_	10,543,150	14,861,561	28,751,272	53,908,052	72,610,382	102,793,849	198,253,240
	vr{							
5	Joj :yfk g vr{	1,601,360	2,042,768	2,556,519	3,706,622	4,895,904	6173734	7,628,303
6	cknyg vr	821,829	1,258,449			-		
7	z\$ / ; Da6wl vr{			1,349,246		-	545100	985,290
8	cfo vr{?	32,320			1,046,330	642,292	324854	348,858
9	g\$; fglsf]nflu Joj :yf		486,183	1,224,005	2,479,346	-	27017422	
10	sd{f/l cfj f; Joj :yf					-		
11	sd{f/l af\$; Joj :yf	735,241	1,006,741	2,147,409	4,243,251	6,097,472	6248431	17,208,253
12	; dfo]ht cfo\$ / c = -cf-0_	2,439,566	3,516,944	6,188,897	13,972,559	20,876,538	19,703,081	51,566,618
	cfo\$ / -cf_	2,439,566	3,863,602	7,900,623	14,521,543	21,521,878	28557856	42,799,946
	:yug s / ; DklQ÷-bflotj -0_		346,658	1,711,726	548,984	645,340	8854775	(8,766,672)
	hdf vr{-v_	5,630,316	8,311,085	13,466,076	25,448,108	32,512,206	60,012,622	77,737,322
	v\$ gfkf ÷-g\$; fg_ -u_ = -s_ - -v_	4,912,834	6,550,476	15,285,196	28,459,944	40,098,176	42,781,227	120,515,918
13	aldf sf]df ; f/\$f]	2,456,417	3,275,237	6,816,373	13,955,480	19,726,418	16963226	64,641,295
	aldf hu\$df ; f/\$f]					-		
14	cl3lnf]j if{ u ; Dal6wt vr{					-		
15	cl3lnf]aif6 ; fl/Psf]gfkf÷-g\$; fg_	775,012	3,231,429	1,243,509	691,461	14,646,941	689148	41,709,937
	af\$ksf]nflu pknw /sd	3,231,429	6,506,668	9,712,332	15,195,925	35,018,699	26,507,149	97,584,560
16	S_ :yug s/ hu\$			1,652,449	548,984	645,340	8854775	(8,766,672)
	v_ kflut hu\$					-		
	u_ lj z\$ hu\$					-		
	3_ 6o hu\$ -lj j/of vhfpg]					-		
	a_ k]tflj t nefez							
	c_ af\$; z\$ /					32,000,000		25,080,000
	cf_ gub nefez		5,263,159	7,368,422		1,684,211		14,520,000
	r_ dx-f-lj kQl hu\$					-		7,352,700
17	j f; nftdf ; f/\$f]gfkf÷-g\$; fg_	3,231,429	1,243,509	691,461	14,646,941	689,148	17,652,374	59,398,532

lghlj g aldf loj ; fo ugl ; a) aldsx?sfj
gfkf gß; fg lx; fj

qm; +	lj j/of)^\$÷^%)^%÷^^)^÷^&)^&÷^*)^*÷^()^(÷&)	oö÷ö?
	cöbfgl							
1	cfo Joo lx; faaf6 ; f/ßfjgfkf÷-gß; fg_	423,092,109	513,889,921	659,310,111	899,095,227	1,094,818,179	1,177,867,976	1,809,882,328
2	nufgl shf{tyf cöoaf6 cfo	91,180,222	139,703,548	160,210,116	240,631,703	292,955,386	296,065,804	320,357,052
3	JoJ :yf lkmtf{	10,407,502	16,636,200	19,632,541	13,396,777	36,714,511	25,916,745	54,876,328
4	cöo cöbfgl -lj j/of vhfpg]	49,066	62,398	66,633	32,205,829	6,957	1,689,308	317,925
	hdf cöbfgl -s_	524,728,899	670,292,067	839,219,401	1,185,329,536	1,424,495,033	1,501,539,833	2,185,433,633
	vr{							
5	JoJ :yfk g vr{	51,495,854	65,286,364	72,872,456	86,273,588	100,790,137	100,520,517	136,750,982
6	cknyg vr	26,938,741	4,234,493	6,632,663	6,451,440	14,463,795	11,591,630	13,923,439
7	zö/ ; öaöwl vr{	-	-	2,578,372	1,018,031	973,230	6,057,337	7,594,022
8	cöo vr{?	2,543,079	5,097,057	791,757	2,345,720	1,829,429	795,930	3,897,389
9	gß; fglsf]nflu JoJ :yf	50,857,438	18,861,676	25,356,669	189,370,624	121,340,641	86,156,389	26,145,710
10	sdff/l cfj f; JoJ :yf	10,636,855	-	-	-	-	-	-
11	sdff/l afg; JoJ :yf	25,301,915	52,116,665	66,453,407	81,375,459	119,566,185	132,803,508	181,803,368
12	; dfo]ht cfoS/ c = -cf-0_	129,496,060	120,678,157	194,539,941	246,065,426	418,474,783	397,401,977	513,750,795
	cfoS/ -cf_	131,601,289	130,218,346	204,636,199	295,511,886	423,200,015	422,074,935	514,764,776
	:yug s/ ; öklö÷-bflöj -0_	2,105,229	9,540,189	10,096,258	49,446,460	4,725,232	24,672,958	1,013,981
	hdf vr{-v_	297,269,942	266,274,412	369,225,265	612,900,288	777,438,199	735,327,287	883,865,703
	vö gfkf ÷-gß; fg_ -u_ = -s_ - -v_	227,458,957	404,017,655	469,994,136	572,429,248	647,056,834	766,212,546	1,301,567,930
13	aldf sf]df ; f/ßf]	113,729,477	181,119,019	210,998,040	232,978,488	304,778,651	453,409,494	646,190,548
	aldf hußdf ; f/ßf]	-	25,318,674	-	-	-	-	-
14	cl3lnf]j if{ u ; öaöwt vr{	37,389,099	23,002,418	391,088	25,081,707	14,984,797	19,674,030	5,145,210
15	cl3lnf]aiföf6 ; fl/Psf]gfkf÷-gß; fg_	(89,859,995)	(133,182,482)	16,006,888	64,169,960	285,055,493	182,647,654	241,314,832
	afökrösf]nflu pknöw /sd	(13,519,617)	50,252,793	226,613,840	272,066,741	574,849,346	616,383,118	882,360,170
16	S_ :yug s/ hußf	-	11,469,175	31,116,179	49,528,358	5,383,503	23,354,990	2,385,797
	v_ kflut hußf	-	-	-	-	-	-	-
	u_ lj zif hußf	41,089,997	(86,345)	34,034,979	(31,003,546)	-	-	-
	3_ öo hußf -lj j/of vhfpg]	44,366,848	(39,284,365)	200,000	-	-	-	-
	a_ k tfl] t nefez	-	-	-	-	-	-	-
	c_ afg; zö/	-	28,195,710	30,506,830	39,949,861	316,358,945	169,304,520	332,465,419
	cf_ gub nefez	24,189,017	75,003,117	113,520,723	303,947	49,193,005	91,724,465	73,870,878
	r_ dxf-lj kQL hußf	1,187,988	1,685,393	2,127,535	3,455,599	1,000,000	4,554,819	105,506,023
17	jf; nftdf ; f/ßf]gfkf÷-gß; fg_	(98,976,462)	61,427,793	161,872,031	263,120,426	258,490,402	327,444,323	368,132,052

b^Ao || 1- /h-j-; +s] lj j /f kkt gePsf]

2- Pe/1^ 0-s+ln-s] cfa-2068+69 s] cgdflgt lj j /f ; dj]z ul/Psf]

3- Pgal 0-s+ln-s] cfa-2068+69 s] lj j /f kkt gePsf]