

**głłn 0G:ofłł; sDkgl Inld6łł
jf; nft**

qm; ÷	lj/0f)^\$÷^%)^%:-^^)^^÷^&)^&÷^*)^^÷^()^(÷&)	oło÷łł?
	>łł							
!	rQnf kFl	102,682,400	102,682,400	102,682,400	102,682,400	109,822,600	131,901,600	258,168,800
@	hułłf tyf słł	99,537,471	91,129,389	100,297,365	110,775,928	134,114,934	128,834,200	138,881,901
#	aldf słł	3,433,960	11,697,336	11,697,336	11,697,336	18,837,536	40,243,976	53,239,639
\$	dxl lakiQ hułłf	-					-	3,019,697
%	łtg{afłł lb3łłng C0f tyf ; fkłł	-					-	-
	słł >łł	205,653,831	205,509,125	214,677,101	225,155,664	262,775,070	300,979,777	453,310,037
	pkofłł							
^	l:y/ ; DkQl -vb_	13,931,016	14,172,734	17,434,153	25,935,879	27,948,286	31,460,109	29,738,754
&	lb3łłng nufgl	175,321,429	89,611,429	77,511,429	90,336,429	92,479,429	128,194,949	125,019,949
*	cło bl3łłng shf{	22,959,273	26,488,161	27,516,800	29,652,000	31,279,500	34,233,000	34,032,500
	Rłłn' ; DkQl shf{tyf kłłslx? M							
(gub tyf ałł dłłłbft	36,015,670	15,903,503	21,770,621	27,672,980	50,474,205	133,064,295	57,613,770
!)	cłłksłng nufgl	88,350,000	224,999,759	228,175,561	303,960,055	392,326,221	534,069,134	733,503,455
!!	cło cłłksłng shf{							
!@	cło ; DklQ	253,415,768	256,986,333	229,776,661	266,658,712	334,128,137	303,342,348	357,430,638
	hłłdf -s_ -!)±!!±!@±!#_	377,781,438	497,889,595	479,722,843	598,291,747	776,928,563	970,475,777	1,148,547,863
	rłłn' błłłj tyf Joj :yfx? M							
!#	rłłn' błłłj	214,119,825	161,491,050	135,710,657	191,211,068	196,687,703	329,812,512	228,290,912
!\$	c; dłłt hłłłvd Joj :yf	55,723,111	42,698,085	84,086,805	107,009,312	160,515,584	209,000,302	216,325,474
!%	eQnłgl xg afłł bfl j fkt Joj :yf	52,595,889	62,995,114	41,849,987	72,006,044	119,307,861	155,963,445	225,357,808
!^	cło łoj :yf	136,196,182	184,852,156	139,698,493	148,926,038	189,409,112	168,634,833	214,054,835
	hłłdf -v_ -!\$±!%±!^±!&_	458,635,007	452,036,405	401,345,942	519,152,462	665,920,260	863,411,092	884,029,029
!&	vb rłłn' ; DkQl -u_ = -s_ --v_	(80,853,569)	45,853,190	78,376,901	79,139,285	111,008,303	107,064,685	264,518,834
!*	cknłyg jf ; dfołłng gePsfłłj lw vrłł?			13,837,817	92,071	59,552	27,033.75	
19	głłnł głł; fg lx; faafł ; f/łłłgłł; fg	74,295,682	29,383,611					
	słł pkofłł -^+&+*+!&+!*+!łł	205,653,831	205,509,125	214,677,100	225,155,664	262,775,070	300,979,777	453,310,037

lb cfl/P06n 0G:of/; sDkgl lnd6\$
jf; nft

qm; #	ljj/of)^\$±^%)^%±^^)^^±^&)^&±^*)^*±^()^(±&	oG±G?
	>fj							
!	rQnf kFl							
@	hu\$fi tyf sfij	77,728,778	110,359,415	109,093,923	149,799,083	195,118,569	54,592,354	111,915,708
#	aldf sfij	22,151,020	58,274,811	82,009,317	118,857,055	164,176,544	164,176,544	232,899,313
\$	dxl laklQ hu\$fi	-						11,399,414
%	ltg{afsl lb3\$flng Cof tyf ; fk6l	-						
	sh >fj	99,879,798	168,634,226	191,103,240	268,656,138	359,295,113	218,768,898	356,214,435
	pkofj							
^	l:y/ ; DkQl -vb_	4,031,228	4,065,023	3,804,877	6,000,879	5,787,052	4,902,476	4,462,862
&	lb3\$flng nufgl	595,051,985	191,330,000	576,530,000	282,830,000	723,154,000	518,654,000	580,150,000
*	cfo bl3\$flng shf{		7,227,519	9,501,363	9,499,849	10,788,351	10,606,671	9,585,328
	Rfn' ; DkQl shf{tyf klsix? M							
(gub tyf a\$ dffjbt	39,091,856	33,466,473	33,235,883	13,770,082	41,951,102	14,415,791	95,512,136
!)	clksflng nufgl		490,058,030	239,894,342	611,679,023	291,632,167	730,388,129	908,636,795
!!	cfo clksflng shf{	6,642,219						
!@	cfo ; DkIQ	36,656,533	52,832,866	54,889,716	102,980,757	123,032,114	168,570,465	184,963,978
	hddf -s_ -!)±!!±!@±!#_	82,390,608	576,357,369	328,019,941	728,429,862	456,615,383	913,374,385	1,189,112,909
	rfn' bflotj tyf Joj :Yfx? M							
!#	rfn' bflotj	297,407,835	251,560,790	255,768,742	259,729,622	257,892,309	287,408,700	345,376,984
!\$	c; dft hfjvd Joj :yf	161,010,381	162,105,335	213,473,708	173,819,070	212,693,193	259,306,042	318,228,319
!%	eQnfl xg afsl bfjl j fkt Joj :yf	123,175,807	154,951,471	161,570,769	202,413,132	215,998,525	544,048,337	626,618,638
!^	cfo Aoj :yf		41,728,089	95,939,722	122,142,628	151,269,284	138,268,994	136,872,723
	hddf -v_ -!\$±!%±!^±!&_	581,594,023	610,345,685	726,752,941	758,104,452	837,853,311	1,229,032,073	1,427,096,664
!&	vb rfn' ; DkQl -u_ = -s_ --v_	(499,203,415)	(33,988,316)	(398,733,000)	(29,674,590)	(381,237,928)	(315,657,688)	(237,983,755)
!*	cknyg jf ; dfoflng gePsf]ljw vr?					803,638	263,439	
19	gfkni g\$; fg lx; faaf6 ; f/\$f]g\$; fg							
	sh pkofj -^+&+*+!&+!*+!(99,879,798	168,634,226	191,103,240	268,656,138	359,295,113	218,768,898	356,214,435

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	>fj							
!	rQnf kFl							
@	hu\$fi tyf sfj							
#	aldf sfj							
\$	dxl laklQ hu\$fi							-
%	ltg{af\$l lb3\$flng Cof tyf ; fk6l							-
	sh >fj	-	-	-	-	-	-	
	pkofj							
^	l:y/ ; DkQl -vb_							
&	lb3\$flng nufgl							
*	c6o bl3\$flng shf{							
	Rfn' ; DkQl shf{tyf klsix? M							
(gub tyf a\$ dffbt							
!)	clksflng nufgl							
!!	c6o clksflng shf{							
!@	c6o ; DklQ							
	hdf -s_ -!)±!!±!@±!#_	-	-	-	-	-	-	
	rfn' bflotj tyf Joj :yfx? M							
!#	rfn' bflotj							
!\$	c; dft hfvd Joj :yf							
!%	eOnfgl xg af\$l bfjl j fkt Joj :yf							
!^	c6o Aoj :yf							
	hdf -v_ -!\$±!%±!^±!&_	-	-	-	-	-	-	
!&	vb rfn' ; DkQl -u_ = -s_ -v_	-	-	-	-	-	-	
!*	cknyg jf ; dfofhg gePsflljw vr?							
19	gfkrf g\$; fg lx; faaf6 ; f/\$fjg\$; fg							-
	sh pkofj -^+&+*+!&+!*+!(-	-	-	-	-	-	

/fj = ; sll ljj /)f kkt gePsfll .

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jf; nft

qm; #	lj/0f)^\$±^%)^%±^^)^^±^&)^&±^*)^*±^()^(±&	oŁo÷Ł?
	>f							
!	rQnf kFl							
@	hušf tyf sff	98,608,487	117,946,120	148,106,958	198,772,765	244,236,754	292,054,424	315,918,959
#	aldf sff	36,838,757	62,943,762	93,186,740	144,568,111	190,114,126	238,211,727	288,645,915
\$	dxl lklQ hušf	-						26,527,216
%	ltg{afšl lb3šflng Cof tyf ; fkl	-						
	šh >f	135,447,244	180,889,882	241,293,698	343,340,876	434,350,880	530,266,151	631,092,089
	pkof							
^	l:y/ ; DkQl -vb_	1,552,602	4,213,280	4,160,107	4,913,748	4,457,790	4,062,944	5,730,182
&	lb3šflng nufgl	412,422,460	13,550,000	469,850,000	376,850,000	452,298,000	163,032,000	133,238,000
*	cŁo bl3šflng šhf{ Rffn' ; DkQl šhf{tyf kšlx? M		6,596,857	10,957,311	17,598,226	14,889,265	12,673,521	12,779,790
(gub tyf aš dffbft	42,079,107	28,083,274	22,082,732	18,856,012	15,617,139	18,652,161	51,512,212
!)	clksflng nufgl		481,198,095	202,692,012	461,643,061	520,644,376	960,936,860	1,221,744,000
!!	cŁo clksflng šhf{	6,548,541						
!@	cŁo ; DklQ	109,083,406	151,225,151	186,891,842	216,212,341	270,516,450	310,624,197	300,578,245
	hDdf -s_ -!)±!!±!@±!#_	157,711,054	660,506,520	411,666,586	696,711,414	806,777,965	1,290,213,218	1,573,834,458
	rfn'bflotj tyf Joj :Vfx? M							
!#	rfn'bflotj	230,674,037	199,273,828	249,689,873	284,599,481	301,813,439	232,525,115	277,694,755
!\$	c; dft hflvd Joj :yf	113,896,722	132,979,734	176,152,285	201,164,717	192,055,932	215,542,582	271,920,858
!%	eQnfl xg afšl bfjl j fkt Joj :yf	91,681,806	101,251,617	131,865,230	116,807,556	161,775,300	189,002,376	241,089,192
!^	cŁo loj :yf		70,471,596	97,632,918	150,160,758	192,004,709	304,682,834	304,554,106
	hDdf -v_ -!\$±!%±!^±!&_	436,252,565	503,976,775	655,340,306	752,732,512	847,649,380	941,752,907	1,095,258,910
!&	vb rfn' ; DkQl -u_ = -s_ --v_	(278,541,511)	156,529,745	(243,673,720)	(56,021,098)	(40,871,415)	348,460,311	478,575,547
!*	cknyg jf ; dfoflng gePsflljw vrž?	13,693				3,577,240	2,037,375	768,571
19	gfknl gš; fg lx; faaf6 ; f/\$flgš; fg							
	šh pkof -^+&+*+!&+!*+!(_	135,447,244	180,889,882	241,293,698	343,340,876	434,350,880	530,266,151	631,092,089

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qm; #	lj/Of)^\$÷^%)^%÷^^)^^÷^&)^&÷^*)^*÷^^()^(÷&	o9o÷9?
	>f							
!	rQnf kFl	63,000,000	100,800,000	100,800,000	100,800,000	100,800,000	100,800,000	250,000,000
@	hu\$fi tyf sfi	33,641,794	33,614,864	38,912,387	58,106,388	37,277,208	37,633,424	84,148,712
#	aldf sfi	3,342,429	15,552,245	28,619,246	28,619,246	28,619,246	64,674,008	110,701,859
\$	dxl lklQ hu\$fi	1,000,000	2,000,000	3,000,000	3,000,000	3,000,000	3,000,000	7,150,981
%	ltg{afsl lb3\$flng Cof tyf ; fkl	-	-					
	sh >f	100,984,223	151,967,109	171,331,633	190,525,634	169,696,454	206,107,432	452,001,552
	pkof							
^	l:y/ ; DkQl -vb_	45,132,017	44,006,065	41,451,464	46,050,741	44,644,466	40,888,006	38,714,028
&	lb3\$flng nufgl	104,740,773	170,699,057	203,442,737	123,174,565	144,018,582	130,143,229	216,150,729
*	cfo bl3\$flng shf{ Rfn' ; DkQl shf{tyf klsix? M							
(gub tyf a\$ dftbft	29,347,156	14,644,254	11,584,939	32,641,385	35,633,537	8,244,243	11,735,524
!)	clksflng nufgl	24,449,853	95,398,172	179,583,477	232,836,616	272,305,635	449,021,247	538,573,938
!!	cfo clksflng shf{							
!@	cfo ; DklQ	31,978,219	23,493,881	36,370,374	120,978,843	210,235,632	248,621,502	353,042,327
	hDdf -s_ -!)±!!±!@±!#_	85,775,228	133,536,307	227,538,790	386,456,844	518,174,804	705,886,992	903,351,789
	rfn' bflotj tyf Joj :Yfx? M							
!#	rfn' bflotj	43,302,590	60,443,922	86,103,744	85,581,239	168,760,010	230,888,384	216,333,318
!\$	c; dft hfvd Joj :yf	46,588,147	63,053,815	92,099,556	92,111,387	98,278,967	112,884,802	119,141,646
!%	eOnfgl xg afsl bfjl j fkt Joj :yf	15,750,663	32,309,171	68,027,360	77,355,643	92,202,233	97,800,416	110,581,600
!^	cfo loj :yf	29,022,395	40,467,412	54,870,698	118,119,405	221,386,732	236,036,199	260,571,214
	hDdf -v_ -!\$±!%±!^±!&_	134,663,795	196,274,320	301,101,358	373,167,674	580,627,942	677,609,801	706,627,778
!&	vb rfn' ; DkQl -u_ = -s_ --v_	(48,888,567)	(62,738,013)	(73,562,568)	13,289,170	(62,453,138)	28,277,191	196,724,011
!*	cknyg jf ; dfofng gePsflljw vr?					1,609,448	976,672	412,784
19	gkrf g\$; fg lx; faaf6 ; f/\$fjg\$; fg				8,011,158	41,877,096	5,822,334	-
	sh pkof -^+&+*+!&+!*+!(100,984,223	151,967,109	171,331,633	190,525,634	169,696,454	206,107,432	452,001,552

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qm; #	ljj/of)^\$±^%)^%±^^)^^±^&)^&±^*)^*±^()^(±&	o9o÷9?
	>fj							
!	rQnf kFl	72,000,000	72,000,000	100,800,000	100,800,000	100,800,000	100,800,000	100,800,000
@	hu\$fi tyf sfij	50,541,012	50,541,012	55,204,141	60,334,662	57,332,371	57,133,871	100,948,790
#	aldf sfij	3,183,890	3,999,362	7,370,410	11,867,391	21,274,864	35,066,208	58,215,821
\$	dxl laklQ hu\$fi	-	-	-	1,000,000	-	-	4,868,324
%	ltg{afsl lb3\$flng Cof tyf ; fk6l	68,743,596	53,782,388	22,801,269	14,758,266	-	-	-
	sh >fj	194,468,498	180,322,762	186,175,820	188,760,319	179,407,235	193,000,079	264,832,936
	pkofj							
^	l:y/ ; DkQl -vb_	12,436,004	12,580,115	16,037,297	43,373,548	30,654,505	29150738.96	28,286,281
&	lb3\$flng nufgl	162,039,594	112,566,594	98,566,594	110,216,594	56,846,594	82459694.17	34,090,628
*	cfo bl3\$flng shf{ Rfn' ; DkQl shf{tyf k7slx? M	-	-	-	-	-	-	-
(gub tyf a\$ dffjbt	18,860,633	24,921,693	46,375,224	37,032,161	38,386,837	40607981.73	47,746,499
!)	clksflng nufgl	80,963,928	151,843,900	232,222,250	233,598,491	249,154,872	24,435,841.3	514,301,073
!!	cfo clksflng shf{	922,099	3,930,076	4,419,918	6,953,290	8,932,127	8,466,400.26	8,392,210
!@	cfo ; DkIQ	98,819,156	120,650,880	137,165,142	177,217,987	191,361,443	230382645.9	290,911,493
	hddf -s_ -!)±!!±!@±!#_	199,565,817	301,346,549	420,182,534	454,801,929	487,835,279	523,815,445	861,351,276
	rfn'bfofj tyf Joj :yfx? M							
!#	rfn'bfofj	107,829,693	141,959,124	143,931,949	166,481,146	135,599,424	134,269,216	355,838,760
!\$	c; dft hfjvd Joj :yf	34,173,472	46,395,878	84,918,382	78,358,259	66,336,856	84,928,935	106,292,222
!%	eOnfgl xg afsl bfjl j fkt Joj :yf	14,105,827	25,690,859	66,142,632	92,226,746	84,171,959	90,329,798	63,564,258
!^	cfo loj :yf	50,893,984	65,394,235	86,532,164	83,632,803	128,860,775	137,171,772	133,722,294
	hddf -v_ -!\$±!%±!^±!&_	207,002,976	279,440,096	381,525,127	420,698,954	414,969,014	446,699,721	659,417,534
!&	vb rfn' ; DkQl -u_ = -s_ --v_	(7,437,160)	21,906,453	38,657,407	34,102,975	72,866,265	77,115,724	201,933,742
!*	cknyg jf ; dfofng gePsf]ljw vr{x?	1,290,528	1,173,207	1,055,886	1,067,202	885,563	703,924	522,285
19	gfkni g\$; fg lx; faaf6 ; f/\$f]g\$; fg	26,139,532	32,096,393	31,858,636	-	18,154,308	3,569,997	-
	sh pkofj -^+&+*+!&+!*+!(194,468,498	180,322,762	186,175,820	188,760,319	179,407,235	193,000,079	264,832,936

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jf; nft

qm; #	lj/0f)^\$±^%)^%±^^)^^±^&)^&±^*)^*±^()^(±&	oGo÷G?
	>fj							
!	rQnf kFl	63,000,000	102,000,000	102,000,000	102,000,000	102,000,000	117,300,000	117,300,000
@	hu\$fi tyf sfj	37,062,987	33,125,986	33,600,288	40,470,435	49,644,650	49,557,392	66,432,198
#	aldf sfj	5,232,085	12,048,925	20,390,589	29,824,189	41,095,941	58,212,598	81,112,651
\$	dxl laklQ hu\$fi							4,166,970
%	ltg{afsl lb3\$flng Cof tyf ; fk6l							.
	sh >fj	105,295,072	147,174,911	155,990,877	172,294,624	192,740,591	225,069,990	269,011,819
	pkofj							
^	l:y/ ; DkQl -vb_	15,260,161	23,759,200	41,877,954	74,769,036	79,580,502	79,730,060	77,985,895
&	lb3\$flng nufgl	77,375,070	27,971,269	26,008,109	36,211,209	57,465,269	51,399,869	50,466,194
*	cfo bl3\$flng shf{ Rfn' ; DkQl shf{tyf kJslx? M							.
(gub tyf a\$ dffjbt	15,200,317	3,557,994	7,584,776	6,961,861	15,283,530	25,463,817	27,509,465
!)	clksflng nufgl	85,026,107	202,220,718	225,875,551	224,543,066	222,542,782	340,898,219	426,267,092
!!	cfo clksflng shf{	987,598	756,329	1,189,362	985,909	921,142	1,698,207	3,773,981
!@	cfo ; DkQl	43,870,487	33,586,071	58,712,004	50,028,481	61,737,673	75,896,405	158,181,654
	hDdf -s_ -!)±!!±!@±!#_	145,084,509	240,121,112	293,361,693	282,519,317	300,485,127	443,956,648	615,732,192
	rfn'bfofj tyf Joj :Yfx? M							
!#	rfn'bfofj	37,483,235	67,883,331	76,807,401	92,742,980	114,429,560	198,235,138	281,705,960
!\$	c; dft hfjvd Joj :yf	30,052,692	28,429,944	39,166,607	31,040,997	38,809,494	54,562,936	75,766,444
!%	eQnfgl xg afsl bfjl j fkt Joj :yf	53,825,052	28,252,963	43,320,591	46,808,975	51,384,445	51,948,854	61,354,491
!^	cfo loj :yf	11,063,689	20,110,432	46,043,506	50,683,838	41,340,222	46,035,316	56,703,467
	hDdf -v_ -!\$±!%±!^±!&_	132,424,668	144,676,670	205,338,105	221,276,790	245,963,721	350,782,244	475,530,362
!&	vb rfn' ; DkQl -u_ = -s_ --v_	12,659,841	95,444,442	88,023,588	61,242,527	54,521,406	93,174,404	140,201,830
!*	cknyg jf ; dfofng gePsf]ljw vr{x?			81,226	71,852	1,173,414	765,657	357,900
19	gfkni g\$; fg lx; faaf6 ; f/\$f]g\$; fg							.
	sh pkofj .^+&+*+!&+!*+!(105,295,072	147,174,911	155,990,877	172,294,624	192,740,591	225,069,990	269,011,819

Pe/76 06:of70; sDkgl Inld6\$
jf; nft

qm; #	lj/0f)^\$±^%)^%±^^)^^±^&)^&±^*)^*±^()^(±&	o9o=9?
	>f							
!	rQnf kFl	101,250,000	101,250,000	101,250,000	101,250,000	101,250,000		
@	hu\$fi tyf sfi	79,656,629	59,744,306	59,813,899	87,344,208	125,654,307		
#	aldf sfi	3,248,914	21,552,876	41,642,099	48,873,373	48,873,373		
\$	dxl laklQ hu\$fi							
%	ltg{afsl lb3\$flng Cof tyf ; fkl							
	sh >f	184,155,543	182,547,182	202,705,998	237,467,581	275,777,680		
	pkof							
^	l:y/ ; DkQl -vb_	63,505,586	70,525,928	83,602,768	105,266,576	103,292,089		
&	lb3\$flng nufgl	35,111,916	36,486,916	32,575,814	87,718,614	123,096,233		
*	cfo bl3\$flng shf{ Rfn' ; DkQl shf{tyf klsix? M							
(gub tyf a\$ dftbft	15,831,489	34,495,547	14,516,558	26,975,129	14,172,811		
!)	clksflng nufgl	208,455,219	286,857,510	437,064,810	421,238,354	340,273,329		
!!	cfo clksflng shf{			979,922	1,164,854	1,279,593		
!@	cfo ; DklQ	159,853,184	218,911,989	158,900,639	275,655,381	355,728,883		
	hdf -s_ -!)±!!±!@±!#_	384,139,892	540,265,046	611,461,929	725,033,718	711,454,616		
	rfn' bflotj tyf Joj :vfx? M							
!#	rfn' bflotj	148,969,944	194,262,579	163,164,261	258,377,320	210,625,439		
!\$	c; dft hfvd Joj :yf	64,058,030	89,176,034	140,070,487	150,126,373	127,313,694		
!%	eOnlgl xg afsl bfjl j fkt Joj :yf	27,029,117	56,811,719	108,840,746	145,602,579	177,527,213		
!^	cfo loj :yf	82,859,741	124,480,376	112,859,019	126,445,055	146,598,913		
	hdf -v_ -!\$±!%±!^±!&_	322,916,832	464,730,708	524,934,513	680,551,327	662,065,259		
!&	vb rfn' ; DkQl -u_ = -s_ --v_	61,223,060	75,534,338	86,527,416	44,482,391	49,389,357		
!*	cknyg jf ; dfoflng gePsfllj lw vr?							
19	gknl g\$; fg lx ; faaf6 ; f/\$f]g\$; fg	24,314,981						
	sh pkof -^+&+*+!&+!*+!(184,155,543	182,547,182	202,705,998	237,467,581	275,777,679		

g\$]0G; 7Q; lnd6\$
jf; nft

qm; #	ljj/of)^\$±^%)^%±^^)^^±^&)^&±^*)^*±^^()^(±&	o9o÷9?
	>fj							
!	rQnf kFl	55,000,000	110,000,000	110,000,000	115,500,000	121,275,000	135,221,625	135,221,625
@	hu\$fi tyf sfij	27,195,229	28,457,382	34,471,564	36,737,347	45,540,013	49,984,169	69,859,801
#	aldf sfij	817,041	4,794,302	13,958,248	21,176,700	36,169,122	54,757,199	62,835,468
\$	dxl laklQ hu\$fi							73,216,320
%	ltg{af\$l lb3\$flng Cof tyf ; fk6l							3,715,406
	sh >fj	83,012,270	143,251,684	158,429,812	173,414,047	202,984,135	239,962,993	344,848,620
	pkofj							
^	l:y/ ; DkQl -vb_	13,193,933	13,308,376	15,254,450	22,227,167	20,227,833	13,241,136	12,935,191
&	lb3\$flng nufgl	47,521,429	70,721,429	39,721,429	95,721,429	102,472,429	116,726,799	115,270,802
*	c6o bl3\$flng shf{ Rfn' ; DkQl shf{tyf k]slx? M							
(gub tyf a\$ dffjbt	34,890,921	22,415,930	39,744,092	47,629,734	40,755,647	63,896,943	85,370,317
!)	clksflng nufgl	51,150,000	115,636,274	178,694,980	158,856,074	246,947,014	297,874,946	416,100,990
!!	c6o clksflng shf{							
!@	c6o ; DklQ	30,348,597	54,948,006	71,432,307	93,606,139	101,553,990	129,502,691	153,125,993
	hddf -s_ -!)±!!±!@±!#_	116,389,518	193,000,210	289,871,379	300,091,947	389,256,651	491,274,580	654,597,300
	rfn' bflotj tyf Joj :yfx? M							
!#	rfn' bflotj	47,966,945	61,388,136	61,328,119	71,596,473	82,123,561	109,872,689	111,465,389
!\$	c; dft hfjvd Joj :yf	23,351,797	31,800,409	51,976,555	61,611,445	77,815,805	92,088,080	102,031,863
!%	eQnigl xg af\$l bfjl j fkt Joj :yf	12,700,167	24,266,311	34,963,374	51,697,235	69,723,636	82,402,960	105,080,972
!^	c6o loj :yf	30,471,952	21,697,418	40,102,981	61,378,822	80,671,151	97,981,064	120,194,018
	hddf -v_ -!\$±!%±!^±!&_	114,490,861	139,152,274	188,371,029	246,283,975	310,334,153	382,344,793	438,772,242
!&	vb rfn' ; DkQl -u_ = -s_ --v_	1,898,657	53,847,936	101,500,350	53,807,972	78,922,498	108,929,787	215,825,058
!*	cknyg jf ; dfofng gePsf]ljw vr{x?	1,899,550	2,249,687	1,953,583	1,657,479	1,361,375	1065271	817,569
19	gfkf g\$; fg lx; faaf6 ; f/\$f]g\$; fg	18,498,701	3,124,256					
	sh pkofj -^+&+*+!&+!*+!(_	83,012,270	143,251,684	158,429,812	173,414,047	202,984,135	239,962,993	344,848,620

; u/dfyf 0G:of77; sDkgl lnd6\$
jf; nft

qm; #	ljj/of)^\$±^%)^%±^^)^^±^&)^&±^*)^*±^()^(±&	o9o÷9?
	>fj							
!	rQnf kFl	102,102,000	102,102,000	112,312,200	129,159,030	129,159,030	258,365,100	310,038,100
@	hu\$fi tyf sfij	49,814,631	63,254,535	67,664,590	119,018,143	218,181,482	121,543,652	146,134,005
#	aldf sfij	7,702,736	29,040,598	57,021,478	79,658,554	79,658,555	169,059,397	260,537,625
\$	dxl laklQ hu\$fi							12,658,245
%	ltg{afsl lb3\$flng Cof tyf ; fk6l							
	sh >fj	159,619,367	194,397,133	236,998,268	327,835,727	426,999,067	548,968,149	729,367,975
	pkofj							
^	l:y/ ; DkQl -vb_	47,358,356	58,493,586	77,822,190	85,910,991	86,519,100	82,582,481	85,472,268
&	lb3\$flng nufgl	203,636,858	66,087,733	49,887,733	114,647,733	161,224,734	137,353,214	171,751,930
*	c6o bl3\$flng shf{ Rffn' ; DkQl shf{tyf k7slx? M							
(gub tyf a\$ dffj bft	34,757,303	14,359,572	17,441,815	56,127,666	59,811,769	59,617,526	92,748,372
!)	clksflng nufgl		244,640,577	392,345,324	433,830,630	617,948,848	816,569,447	938,432,791
!!	c6o clksflng shf{							
!@	c6o ; DkIQ	100,927,433	75,543,590	121,003,662	161,903,354	208,837,191	339,812,734	566,130,019
	hDdf -s_ -!)±!!±!@±!#_	135,684,736	334,543,739	530,790,801	651,861,650	886,597,808	1,215,999,706	1,597,311,182
	rfrn' bflotj tyf Joj :yfx? M							
!#	rfrn' bflotj	112,801,107	93,462,831	121,743,384	112,723,819	125,886,133	175,060,961	252,773,760
!\$	c; dft hflvd Joj :yf	56,941,486	54,513,536	122,269,852	149,680,838	173,931,272	196,378,177	240,644,779
!%	eQnfgl xg afsl bfjl j fkt Joj :yf	57,821,982	54,715,360	93,809,679	138,518,003	179,128,241	184,926,054	218,190,605
!^	c6o loj :yf		62,489,791	84,082,736	124,379,252	228,935,158	330,961,256	413,759,858
	hDdf -v_ -!\$±!%±!^±!&_	227,564,575	265,181,518	421,905,651	525,301,912	707,880,804	887,326,448	1,125,369,001
!&	vb rfrn' ; DkQl -u_ = -s_ --v_	(91,879,839)	69,362,221	108,885,150	126,559,738	178,717,004	328,673,259	471,942,180
!*	cknyg jf ; dfofng gePsflljw vr{x?	503,992	453,593	403,195	717,265	538,230	359,195	201,597
19	gfkni g\$; fg lx; faaf6 ; f/\$fjg\$; fg							
	sh pkofj -^+&+*+!&+!*+!(159,619,367	194,397,133	236,998,268	327,835,727	426,999,068	548,968,149	729,367,975

kè'06:of70; lnd63
jf; nft

qm; #	ljj/of)^\$±^%)^%±^^)^^±^&)^&±^*)^*±^^()^(±&	o9o÷9?
	>fj							
!	rQnf kFl	59,951,700	59,951,700	137,905,000	137,905,000	147,552,400	162,324,800	182,621,200
@	hu\$fi tyf sfj	39,677,413	45,845,949	32,767,149	45,851,446	53,372,692	57,426,922	60,615,439
#	aldf sfj	1,879,876	8,733,805	20,009,153	34,565,138	60,674,092	96,222,282	125,472,350
\$	dxl lakIQ hu\$fi	187,988	873,381	2,000,916	3,456,515	6,067,410	9,622,229	12,547,236
%	ltg{afsl lb3\$flng Cof tyf ; fk6l							
	sh >fj	101,696,977	115,404,835	192,682,218	221,778,099	267,666,594	325,596,233	381,256,225
	pkofj							
^	l:y/ ; DkQl -vb_	75,638,579	93,421,653	130,305,221	126,955,364	118,859,693	112,246,446	106,092,671
&	lb3\$flng nufgl	38,196,429	25,096,429	25,096,429	38,946,073	45,988,343	46,563,753	58,622,176
*	c6o bl3\$flng shf{							
	Rfn' ; DkQl shf{tyf k7slx? M							
(gub tyf a\$ dffjbt	35,029,913	41,418,106	67,108,902	50,489,661	65,284,065	101,177,735	109,690,548
!)	clksflng nufgl	90,885,878	130,651,540	254,026,144	278,472,364	263,769,234	293,295,261	325,207,855
!!	c6o clksflng shf{							
!@	c6o ; DkIQ	45,121,354	49,002,318	82,776,966	108,002,840	101,071,916	162,087,881	269,628,838
	hddf -s_ -!)±!!±!@±!#_	171,037,145	221,071,964	403,912,012	436,964,865	430,125,215	556,560,877	704,527,241
	rfn' bflotj tyf Joj :yfx? M							
!#	rfn' bflotj	69,857,436	62,586,807	110,242,339	153,464,837	98,919,646	92,078,113	188,113,952
!\$	c; dft hfjvd Joj :yf	65,472,810	87,046,365	159,800,221	135,379,494	124,959,959	188,891,304	174,096,860
!%	eQnigl xg afsl bfjl j fkt Joj :yf	32,783,962	53,871,255	52,213,393	51,833,369	49,819,158	48,928,542	51,088,179
!^	c6o loj :yf	15,060,968	20,680,784	44,375,491	40,410,503	54,461,169	60,434,670	74,949,169
	hddf -v_ -!\$±!%±!^±!&_	183,175,176	224,185,211	366,631,444	381,088,203	328,159,932	390,332,629	488,248,160
!&	vb rfn' ; DkQl -u_ = -s_ --v_	(12,138,031)	(3,113,247)	37,280,568	55,876,662	101,965,283	166,228,248	216,279,081
!*	cknyg jf ; dfofhg gePsf]ljw vr{?					853,275	557,786	262,297
19	gfkni g\$; fg lx; faaf6 ; f/\$f]g\$; fg							
	sh pkofj -^+&+*+!&+!*+!(_	101,696,977	115,404,835	192,682,218	221,778,099	267,666,594	325,596,233	381,256,225

Pgal 06; 70; sDkgI lnd63
jf; nft

qm; #	lj j/0f)^\$±^%)^%±^^)^^±^&)^&±^*)^*±^()^(±&	o9o÷9?
	>fj							
!	rQnf kFl	100,000,000	100,000,000	100,000,000	100,000,000	141,959,700	141,959,700	141,959,700
@	hu\$fi tyf sfij	25,453,909	25,453,909	33,605,329	30,746,452	49,138,414	54,931,961	53,663,852
#	aldf sfij	3,538,226	8,652,881	17,755,609	17,755,609	17,755,609	17,755,609	17,755,609
\$	dxl lakIQ hu\$fi							
%	ltg{af\$l lb3\$flng Cof tyf ; fk6l							
	sh >fj	128,992,135	134,106,790	151,360,938	148,502,061	208,853,723	214,647,270	213,379,161
	pkofj							
^	l:y/ ; DkQl -vb_	5,198,508	5,861,865	5,286,000	6,825,909	7,269,109	6,380,123	4,994,183
&	lb3\$flng nufgl	86,280,339	80,109,142	29,561,995	28,146,429	57,446,429	45,421,429	8,396,429
*	c6o bl3\$flng shf{ Rffn' ; DkQl shf{tyf k7sIx? M							
(gub tyf a\$ dffj bft	6,514,753	22,380,992	38,650,331	31,780,189	18,497,025	16,362,778	28,941,132
!)	clksflng nufgl			83,049,651	88,149,575	81,815,000	87,615,000	31,025,000
!!	c6o clksflng shf{							
!@	c6o ; DkIQ	36,136,098	32,784,074	70,415,473	132,014,794	109,370,123	133,489,006	192,665,160
	hDdf -s_ -(±!)±!!±!@	42,650,851	55,165,066	192,115,455	251,944,558	209,682,148	237,466,784	252,631,292
	rfn' bflotj tyf Joj :yffx? M							
!#	rfn' bflotj	44,372,211	34,099,440	54,583,002	110,293,405	70,219,477	91,001,723	99,966,756
!\$	c; dftt hflvd Joj :yf	8,073,351	27,322,611	54,496,051	55,921,527	49,642,112	40,646,395	19,554,010
!%	eQnfgl xg af\$l bfjl j fkt Joj :yf	36,757,489	24,558,064	37,207,619	35,943,624	87,500,758	71,434,726	66,656,358
!^	c6o loj :yf			7,500,365	40,581,964	36,373,848	70,940,697	70,309,058
	hDdf -v_ -!#±!\$±!%±!^_	89,203,051	85,980,115	153,787,037	242,740,520	243,736,195	274,023,541	256,486,182
!&	vb rfn' ; DkQl -u_ = -s_ --v_	(46,552,200)	(30,815,049)	38,328,418	9,204,038	(34,054,047)	(36,556,757)	(3,854,890)
!*	cknyg jf ; dfofng gePsf]ljw vr?							
19	gfkni g\$; fg lx; faaf6 ; f/\$f]g\$; fg	84,065,488	78,950,832	78,184,525	104,325,686	178,192,233	199,402,475	203,843,440
	sh pkofj .^+&+*+!&+!*+!(128,992,135	134,106,790	151,360,938	148,502,062	208,853,724	214,647,270	213,379,162

k\$B; on 0C:of7Q; sDkgl lnd6\$
jf; nft

qm; #	lj/Of)^\$÷^%)^%÷^^)^^÷^&)^&÷^*)^*÷^()^(÷&	o9o÷9?
	>fj							
!	rQnf kFl	100,000,000	100,000,000	100,000,000	100,000,000	100,000,000	125,000,000	270,000,000
@	hu\$fi tyf sfj	12,992,319	13,332,007	16,308,235	28,410,644	42,402,477	36,831,655	48,013,453
#	aldf sfj	3,164,927	8,563,013	14,140,310	25,813,404	42,730,818	63,677,987	93,889,116
\$	dxl laklQ hu\$fi				500,000	1,000,000	1,500,000	4,696,815
%	ltg{afsl lb3\$flng Cof tyf ; fk6l							-
	sh >fj	116,157,246	121,895,020	130,448,545	154,724,048	186,133,295	227,009,642	416,599,384
	pkofj							
^	l:y/ ; DkQl -vb_	6,368,077	6,413,332	7,585,776	9,284,182	12,117,925	13,065,129	21,811,235
&	lb3\$flng nufgl	92,264,781	48,898,998	53,998,500	91,924,299	83,368,202	59,815,494	229,618,130
*	c6o bl3\$flng shf{	300,000	271,712	244,465	214,548	183,101	150,045	115,298
	Rfn' ; DkQl shf{tyf klsix? M							
(gub tyf a\$ dffjbt	6,584,204	8,367,416	7,888,435	9,865,643	6,202,591	34,146,740	34,852,719
!)	clksflng nufgl	58,584,438	125,874,501	143,563,324	175,486,969	222,464,109	287,582,330	457,112,723
!!	c6o clksflng shf{							-
!@	c6o ; DklQ	40,154,330	61,797,783	68,867,629	78,195,382	86,116,510	115,152,199	152,166,436
	hddf -s_ -!)±!!±!@±!#_	105,322,972	196,039,700	220,319,388	263,547,994	314,783,210	436,881,269	644,131,878
	rfn' bflotj tyf Joj :yfx? M							
!#	rfn' bflotj	40,883,310	65,500,146	53,599,745	74,703,285	61,210,865	91,489,518	96,701,060
!\$	c; dft hfjvd Joj :yf	18,390,170	23,304,495	39,254,189	50,290,875	60,440,627	59,412,107	179,602,788
!%	eOnfgl xg afsl bfjl j fkt Joj :yf	11,588,720	12,797,310	18,345,908	33,015,679	34,237,473	46,121,753	86,452,816
!^	c6o loj :yf	17,294,783	28,999,840	40,676,957	52,237,136	68,430,178	85,878,917	116,320,493
	hddf -v_ -!\$±!%±!^±!&_	88,156,983	130,601,791	151,876,799	210,246,975	224,319,143	282,902,295	479,077,157
!&	vb rfn' ; DkQl -u_ = -s_ --v_	17,165,989	65,437,909	68,442,589	53,301,019	90,464,067	153,978,974	165,054,721
!*	cknyg jf ; dfofhg gePsfj]ljw vr{x?		873,068	177,215				-
19	gfkni g\$; fg lx; faaf6 ; f/\$fjg\$; fg	58,399						-
	sh pkofj -^+&+*+!&+!*+!(116,157,246	121,895,019	130,448,545	154,724,048	186,133,295	227,009,642	416,599,384

Izv/ 00:of77; sDkgl Inld6\$
jf; nft

qm; #	lj/0f)^\$÷^%)^%÷^^)^^÷^&)^&÷^*)^*÷^()^*(÷&	o9o÷9?	
	>fj							
!	rQnf kFl	125,000,000	125,000,000	125,000,000	125,000,000	125,000,000	175,000,000	297,772,000
@	hu\$fi tyf sfj	40,416,626	12,804,513	12,808,106	40,712,748	65,981,670	56,626,345	84,247,719
#	aldf sfj	6,345,778	18,218,912	35,016,636	62,881,399	92,365,233	132,139,772	197,032,579
\$	dxl laklQ hu\$fi							7,333,128
%	ltg{afsl lb3\$flng Cof tyf ; fkl			34,652,770	30,246,283			
	sh >fj	171,762,404	156,023,425	207,477,512	258,840,430	283,346,903	363,766,117	586,385,426
	pkofj							
^	l:y/ ; DkQl -vb_	95,620,012	123,617,874	213,500,398	242,524,522	238,921,535	225,205,236	221,405,418
&	lb3\$flng nufgl	61,001,429	36,251,429	40,751,429	56,626,429	78,876,429	71,435,518	140,782,727
*	cfo bl3\$flng shf{ Rfn' ; DkQl shf{tyf klsix? M							
(gub tyf a\$ dffbt	27,201,986	52,864,167	53,366,053	90,336,846	85,461,463	44,207,945	77,407,551
!)	clksflng nufgl	97,114,685	121,915,803	198,795,000	231,070,000	237,570,000	360,945,000	460,450,000
!!	cfo clksflng shf{							
!@	cfo ; DklQ	105,166,347	66,395,942	106,590,944	143,472,010	384,084,535	463,391,055	476,790,109
	hddf -s_ -!)±!!±!@±!#_	229,483,018	241,175,912	358,751,997	464,878,856	707,115,998	868,544,000	1,014,647,660
	rfn'bfofj tyf Joj :vfx? M							
!#	rfn'bfofj	174,376,890	122,765,725	202,301,565	277,830,032	442,261,766	434,182,635	332,111,466
!\$	c; dft hfvd Joj :yf	42,377,348	54,663,847	103,126,047	101,097,624	138,528,158	170,641,147	232,397,201
!%	eOnfgl xg afsl bfjl j fkt Joj :yf	9,554,809	26,928,981	51,311,575	80,391,096	105,474,726	122,352,277	120,786,349
!^	cfo loj :yf	16,934,408	44,095,088	50,174,638	47,232,849	57,432,959	75,816,716	106,379,242
	hddf -v_ -!\$±!%±!^±!&_	243,243,455	248,453,641	406,913,825	506,551,601	743,697,608	802,992,775	791,674,258
!&	vb rfn' ; DkQl -u_ = -s_ --v_	(13,760,437)	(7,277,729)	(48,161,828)	(41,672,745)	(36,581,611)	65,551,225	222,973,402
!*	cknyg jf ; dfofng gePsf]ljw vr{x?	4,536,116	3,431,851	1,387,513	1,362,224	2,130,550	1,574,138	1,223,879
19	gkrf g\$; fg lx; faaf6 ; f/\$f]g\$; fg	24,365,284						
	sh pkofj -^+&+*+!&+!*+!(171,762,404	156,023,425	207,477,512	258,840,430	283,346,903	363,766,117	586,385,426

nDagl hg/n 06:070; sDkgl lnd6\$
jf; nft

qm; #	lj/0f)^\$±^%)^%±^^)^^±^&)^&±^*)^*±^()^(±&	o9o÷9?
	>fj							
!	rQnf kFl	125,000,000	125,000,000	125,000,000	125,000,000	140,625,000	153,409,000	265,340,900
@	hu\$fi tyf sfj	2,368,381	2,480,395	2,224,947	2,767,677	3,378,450	21,843,686	35,809,301
#	aldf sfj	5,305,540	12,827,416	24,662,913	29,377,230	45,537,290	64,494,012	100,774,320
\$	dxl laklQ hu\$fi							3,946,816
%	ltg{afsl lb3\$flng Cof tyf ; fk6l						33,254,400	-
	sh >fj	132,673,921	140,307,811	151,887,860	157,144,907	189,540,740	273,001,098	405,871,337
	pkofj							
^	l:y/ ; DkQl -vb_	8,013,829	48,578,543	55,278,072	66,128,357	100,954,108	132,043,919	126,039,966
&	lb3\$flng nufgl	87,871,429	89,071,429	14,571,429	23,571,429	39,764,429	35,414,429	35,414,429
*	c6o bl3\$flng shf{ Rfn' ; DkQl shf{tyf k7slx? M							
(gub tyf a\$ dffjbt	27,009,276	20,787,264	29,358,035	6,355,041	7,084,722	5,016,342	6,209,162
!)	clksflng nufgl	96,566,311	65,644,071	232,673,453	289,611,485	258,905,327	452,792,158	664,680,804
!!	c6o clksflng shf{							-
!@	c6o ; DkIQ	54,476,906	64,101,891	87,074,028	78,303,709	78,559,456	60,855,145	72,100,485
	hddf -s_ -!)±!!±!@±!#_	178,052,493	150,533,226	349,105,516	374,270,235	344,549,505	518,663,645	742,990,451
	rfn'bflotj tyf Joj :yfx? M							
!#	rfn'bflotj	55,195,001	49,435,994	77,133,052	68,243,199	80,245,456	137,768,214	127,314,403
!\$	c; dft hfjvd Joj :yf	47,924,773	51,266,011	101,481,089	117,509,051	107,878,031	150,927,371	193,928,351
!%	eQnfl xg afsl bfjl j fkt Joj :yf	18,993,675	19,422,961	72,396,351	85,310,709	66,342,422	88,550,102	121,086,818
!^	c6o loj :yf	19,150,381	27,750,421	35,061,824	35,762,155	42,014,100	36,289,387	56,401,356
	hddf -v_ -!\$±!%±!^±!&_	141,263,830	147,875,387	286,072,316	306,825,114	296,480,009	413,535,074	498,730,928
!&	vb rfn' ; DkQl -u_ = -s_ --v_	36,788,663	2,657,839	63,033,200	67,445,121	48,069,496	105,128,571	244,259,523
!*	cknyg jf ; dfoflng gePsf]ljw vr?					752,707	414,179	157,419
19	gfkni g\$; fg lx; faaf6 ; f/\$f]g\$; fg			19,005,159				-
	sh pkofj -^+&+*+!&+!*+!(132,673,921	140,307,811	151,887,860	157,144,907	189,540,740	273,001,098	405,871,337

Pg Pn hl 06:of70; sDkgl lnd6\$
jf; nft

qm; #	ljj/of)^\$±^%)^%±^%)^^±^%)^&±^*)^*±^^()^(±&)	o9o÷9?
	>fj							
!	rQnf kFl	100,000,000	100,000,000	100,000,000	100,000,000	157,500,000	270,000,000	297,000,000
@	hu\$fi tyf sfij	5,439,159	6,625,154	3,519,495	5,384,721	65,353,807	63,031,835	93,897,213
#	aldf sfij	5,197,747	15,056,178	27,855,087	48,823,445	111,693,013	188,456,938	275,204,392
\$	dxl lklQ hu\$fi				500,000	1,000,000	1,500,000	11,745,303
%	ltg{afsl lb3\$flng Cof tyf ; fkl					1,800,000	-	
	sh >fj	110,636,906	121,681,332	131,374,582	154,708,166	337,346,820	522,988,773	677,846,908
	pkofj							
^	l:y/ ; DkQl -vb_	1,718,280	7,700,414	7,434,264	9,476,012	10,985,351	10,151,587	10,371,204
&	lb3\$flng nufgl	81,865,647	148,569,272	125,682,429	219,575,563	238,032,980	196,372,075	194,172,709
*	cfo bl3\$flng shf{	8,070,581	11,219,928	20,474,252	24,792,401	22,949,656	19,677,821	20,075,392
	Rfn' ; DkQl shf{tyf klsix? M							
(gub tyf a\$ dffjbt	52,262,948	59,136,664	81,503,525	60,866,085	72,358,521	80,486,270	95,066,711
!)	clksflng nufgl	94,693,799	83,434,990	337,435,473	473,231,820	579,934,409	780,693,187	876,886,404
!!	cfo clksflng shf{	2,075,794	2,159,142	1,868,939	3,672,161	3,456,369	2,994,630	2,922,042
!@	cfo ; DklQ	25,892,590	30,190,566	64,880,135	119,669,513	147,532,400	121,757,045	159,978,784
	hddf -s_ -!)±!!±!@±!#_	174,925,131	174,921,362	485,688,072	657,439,579	803,281,699	985,931,132	1,134,853,941
	rfn' bflotj tyf Joj :yfx? M							
!#	rfn' bflotj	74,927,740	68,281,536	87,031,948	113,970,310	125,779,151	175,388,458	115,811,141
!\$	c; dftt hflvd Joj :yf	48,315,253	80,406,876	222,302,355	250,187,231	203,111,912	194,465,092	235,658,530
!%	eQnigl xg afsl bfl j fkt Joj :yf	27,381,801	55,966,246	134,268,367	282,310,469	213,607,863	151,538,289	149,108,952
!^	cfo loj :yf	25,219,595	28,868,421	67,567,131	112,199,093	198,709,752	169,313,549	181,250,181
	hddf -v_ -!\$±!%±!^±!&_	175,844,389	233,523,079	511,169,801	758,667,103	741,208,678	690,705,388	681,828,804
!&	vb rfn' ; DkQl -u_ = -s_ --v_	(919,258)	(58,601,717)	(25,481,729)	(101,227,524)	62,073,021	295,225,744	453,025,137
!*	cknyg jf ; dfoflng gePsf]ljw vr{x?		2,597,143	2,474,168	2,091,714	3,305,812	1,561,546	202,466
19	gfknl g\$; fg lx; faaf6 ; f/\$f]g\$; fg	19,901,656	10,196,292	791,198				
	sh pkofj -^+&+*+!&+!*+!(_	110,636,906	121,681,332	131,374,582	154,708,166	337,346,820	522,988,773	677,846,908

I; 4fy{06:of70; sDkgl lnd6\$
jf; nft

qm; #	ljj/of)^\$±^%)^%±^^)^^±^&)^&±^*)^*±^()^(±&	o9o÷9?
	>fj							
!	rQnf kFl	100,000,000	100,000,000	100,000,000	100,000,000	100,000,000	132,000,000	250,800,000
@	hu\$fi tyf sfij	4,006,441	2,018,520	3,118,921	17,623,387	36,310,934	30,128,935	88,188,421
#	aldf sfij	2,456,417	5,731,654	12,548,028	26,503,507	46,229,925	63,193,151	127,834,446
\$	dxl laklQ hu\$fi							7,352,700
%	ltg{afsl lb3\$flng Cof tyf ; fk6l							
	sh >fj	106,462,858	107,750,174	115,666,949	144,126,894	182,540,859	225,322,086	474,175,567
	pkofj							
^	l:y/ ; DkQl -vb_	53,045,858	55,905,080	76,940,648	89,845,309	126,959,773	152,718,581	154,693,277
&	lb3\$flng nufgl	105,061,675	25,153,111	23,153,112	24,201,312	32,066,744	34,863,610	62,289,049
*	c6o bl3\$flng shf{ Rfn' ; DkQl shf{tyf k7sIx? M							
(gub tyf a\$ dffjbt	8,096,242	8,160,448	13,911,132	23,658,234	44,003,075	105,257,788	44,606,919
!)	clksflng nufgl		98,963,601	143,440,321	174,403,535	235,227,906	356,042,136	644,982,675
!!	c6o clksflng shf{							
!@	c6o ; DkIQ	12,258,961	65,235,488	59,872,349	54,216,417	92,077,337	134,997,784	189,975,792
	hDdf -s_ -!)±!!±!@±!#_	20,355,203	172,359,537	217,223,802	252,278,186	371,308,318	596,297,708	879,565,386
	rfn'bfoIj tyf Joj :Yfx? M							
!#	rfn'bfoIj	45,733,026	78,179,895	88,839,928	98,826,656	137,998,794	211,328,464	205,230,913
!\$	c; dft hfjvd Joj :yf	19,078,017	30,886,396	43,977,894	53,247,952	95,176,382	143,453,331	180,429,069
!%	eOnlgl xg afsl bfjl j fkt Joj :yf	9,665,324	23,008,739	39,359,544	41,083,564	60,805,261	91,236,085	85,340,590
!^	c6o loj :yf		14,997,728	29,597,999	29,133,287	54,602,375	112,866,558	151,371,573
	hDdf -v_ -!\$±!%±!^±!&_	74,476,367	147,072,758	201,775,365	222,291,459	348,582,812	558,884,438	622,372,145
!&	vb rfn' ; DkQl -u_ = -s_ --v_	(54,121,164)	25,286,779	15,448,437	29,986,727	22,725,506	37,413,270	257,193,241
!*	cknyg jf ; dfofng gePsf]ljw vr{x?	2,476,489	1,405,204	124,752	93,546	788,836	326,625	
19	gfkni g\$; fg lx; faaf6 ; f/\$f]g\$; fg							
	sh pkofj -^+&+*+!&+!*+!(106,462,858	107,750,174	115,666,949	144,126,894	182,540,859	225,322,086	474,175,567

hljg aldf loj ; fo ugI; a)aldsx?sfj
jf; nft

qm; #	lj/Of)^\$±^%)^%±^^)^^±^&)^&±^*)^*±^ ()^(±&	o9o÷9?
	>fj							
!	rQnf kFl	1,268,986,100	1,400,786,100	1,517,749,600	1,540,096,430	1,677,743,730	2,004,081,825	2,877,022,325
@	hu\$fi tyf sfj	684,141,266	696,733,456	751,517,297	1,032,856,034	1,423,038,732	1,112,154,825	1,498,675,472
#	aldf sfj	113,839,343	297,688,076	507,883,199	740,861,687	1,045,805,287	1,450,341,408	2,086,151,103
\$	dxl lklQ hu\$fi	1,187,988	2,873,381	5,000,916	8,456,515	11,067,410	15,622,229	190,629,165
%	ltg{afsl lb3\$flng Cof tyf ; fkl	68,743,596	53,782,388	57,454,039	45,004,549	1,800,000	33,254,400	3,715,406
	sh >fj	2,136,898,292	2,451,863,401	2,839,605,051	3,367,275,215	4,159,455,159	4,615,454,687	6,656,193,471
	pkofj							
^	l:y/ ; DkQl -vb_	462,004,046	586,623,068	797,775,639	965,488,220	1,019,179,117	937,828,972	928,733,414
&	lb3\$flng nufgl	2,365,763,243	1,232,174,237	1,886,909,168	1,800,698,107	2,488,598,826	1,817,850,061	2,155,433,881
*	cfo bl3\$flng shf{	31,329,854	51,804,177	68,694,191	81,757,024	80,089,873	77,341,058	76,588,308
	Rfn' ; DkQl shf{tyf klsix? M							
(gub tyf a\$ dffbt	428,773,774	404,963,297	506,123,053	541,018,709	610,978,039	750,618,356	866,523,038
!)	clksflng nufgl	976,240,218	2,919,337,541	3,709,531,673	4,792,611,118	5,033,461,229	6,993,081,471	9,157,905,595
!!	cfo clksflng shf{	17,176,251	6,845,547	8,458,141	12,776,214	14,589,231	13,159,237	15,088,233
!@	cfo ; DklQ	1,184,159,369	1,357,686,829	1,595,619,871	2,179,116,660	2,855,943,790	2,998,483,103	3,877,669,952
	hddf -s_ -!)±!±!±!±!±_	2,606,349,613	4,688,833,214	5,819,732,738	7,525,522,701	8,514,972,289	10,755,342,167	13,917,186,817
	rfn' bflotj tyf Joj :yfx? M							
!#	rfn' bflotj	1,745,900,826	1,712,575,134	1,967,979,709	2,420,374,872	2,610,452,733	2,931,309,840	3,234,729,528
!\$	c; dft hfvd Joj :yf	835,427,560	1,006,049,371	1,728,652,083	1,808,556,152	1,927,487,978	2,173,128,603	2,666,018,414
!%	eOnl xg afsl bfjl j fkt Joj :yf	595,412,090	757,798,141	1,155,493,125	1,553,324,423	1,769,007,074	2,016,584,013	2,332,357,626
!^	cfo loj :yf	434,168,078	797,083,787	1,032,716,642	1,343,425,586	1,892,500,437	2,071,312,762	2,397,413,586
	hddf -v_ -!\$±!%±!^±!&_	3,610,908,554	4,273,506,433	5,884,841,559	7,125,681,033	8,199,448,221	9,192,335,218	10,630,519,155
!&	vb rfn' ; DkQl -u_ = -s_ --v_	(1,004,558,941)	415,326,781	(65,108,821)	399,841,668	315,524,067	1,563,006,948	3,286,667,662
!*	cknyg jf ; dfoflng gePsf]ljw vr?	10,720,368	12,183,753	21,495,355	7,153,353	17,839,640	10,632,841	4,926,767
19	gfkni g\$; fg lx; faaf6 ; f/\$f]g\$; fg	271,639,723	153,751,384	129,839,518	112,336,844	238,223,637	208,794,806	203,843,440
	sh pkofj -^+&+*+!&+!*+!(2,136,898,293	2,451,863,400	2,839,605,050	3,367,275,216	4,159,455,160	4,615,454,687	6,656,193,472

b^Ao # 1= /fj; ; sfl lj/)f kkt gePsf]
 2= Pe/ ^ 0=s+n=sfl cfa-2068+69 sfl cgdflgt lj/)f ; djz ul/Psf] .
 3= Pgal 0=s+n=sfl cfa-2068+69 sfl lj/)f kkt gePsf] .

