Mausy

B13E
E623A12
E381A12
E839A12
E841A12
E717A12
E274A12
E1oo5A12
EH62A12
E912A12
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E1195A12
E112oA12
E12o8A12
E953A12
E96A12
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E1o7oA12
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B71A12
CA5
T29A12
F1ooo
B75A12
A1
CS3
D
E3oA12
F1ooo
B75A12
A1
CS2
D
B78A12
D
B89A12
D
B71A12
T29A12
EZo+1
F1ooo
B75A12
A1
CS1
D
B91A12
D
B93A12
D
EZo+1
T3
B57A12
T8
B67A12
T9
Ya6
RVE9-37
B3
U6
GE5
LVB5
CA3
YU75A12
T95A12
GB5

E99A12
CS1
T7
GKB5+2
E3oA12
CS1
U1o
GKB7+1
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T6
GKNS7+2
; MATR;
F52A12
CS2
U3
S7
A1o
PPE88A12
B7
S1o
QQE42A12
CGKB7+1
; IXTYP;
CGKT1o+1
; C-A;
CGNS3+1
;DRESSE;
QQE88A12
Eo
B5
CA3
U75A12
T2oA12
GB5
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T11
CGKB5+1
,
T12+141A12
CGKB5+1
,
T13+143A12
GKNS11+o
,
U2
CGKA11+1
,
PPQQE116A12
E21A12
GB12
,
U6
A2
PPQQE122A12
E24A12
NS12
A13
PPQQE144A12
GKNS12+1
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F52A12
CS3
A11
S13
PPE14oA12
NS2
U6
F52A12

NS11
S6
CS1
A13
QQE42A12
F62A12
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B11
T151A12
B2
U117A12
CA1
T253A12
CGKNS13+1
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T1o4A12
B13
T11oA12
B253A12
T1o7A12
B151A12
U11
T14
B163A12
T6
CGKB11+1
1
:
T12
CB1289A12
T15
B117A12
T2
CGU2+1
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PE181A12
B12
T6
CGKB11+1
,
X
CGKT15+1
,
E17oA12
B11oA12
U13
T255A12
B1o4A12
T2
B12
T6
CGKB13+1
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X
CGKT15+1
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CGU2+1
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QE186A12
CB1289A12
T15
B117A12
T2
CGKB11+1
F6o7A12
N
T12

CGU 2+1
HFG o7A12
PE 218A12
B12
T6
CGKB 15+1
,
X
CGKB 11+1
,
+
CGKT 14+1
,
E 2o4A12
B11
T 235A12
B 255A12
T11
B 1o4A12
T2
B12
T6
CGKB 15+1
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X
CGKB 13+1
,
+
CGKT 11+1
,
CGU 2+1
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QE 224A12
B11
T 255A12
B 235A12
T11
B 1o7A12
CA1
U 1o7A12
QQE 196A12
CB 1289A12
T15
B 117A12
T2
CGU 2+1
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PE 257A12
CGKB 15+1
,
CGKT 14+1
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E 249A12
B 255A12
T11
B 1o4A12
T2
CGKB 15+1
-74o2647394'
CGKT 11+1
,
CGU 2+1
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QE 261A12
B 117A12
CA1
U 117A12
QQE 155A12

E 2o A12
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B5
CA3
U 75A12
T 2o A12
G B5
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T 11+3o2A12
CGKB 5+2
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U 13+3o4A12
CA1
U 282A12
S11
CS1
T2
GNS 11
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U 3o3A12
CA1
U15
CGKA 11+1
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CS1
PPQQE 299A12
E 21A12
B2
PPQQE 3o5A12
F 62A12
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B 282A12
U13
T14
B 321A12
T6
CGKB 14+1
,
:
T12
CB 1289A12
T11
B15
T2
B12
T6
CGKB 14+1
1
X
CGKT 11+1
,
CGU 2+1
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QE 318A12
B12
CGKT 11+1
,
B15
T 359A12
CGKB 14+1
,
N
U 353A12
B12
X
T 311A12
CB 1289A12
T11

B15
T2
B 353A12
T6
CGKB 11+1
,
X
CGKB 14+1
,
+
CGKT 13+1
,
CGU 2+1
,
QE 344A12
B 311A12
CGKT 13+1
,
B 359A12
CA1
QQE 332A12
CB 1289A12
T11
B15
CS1
T2
CGKB 11+1
,
CGKT 13+1
,
CGU 2+1
,
QE 363A12
B 3o3A12
CA1
U 3o3A12
QQE 3o5A12
E 2o A12
,
B5
CA3
U 2o A12
CS4
GB4
2o97152'
1386A12
U3
PPQQE 393A12
B 425A12
E 393A12
B 422A12
U 469A12
U 471A12
U 484A12
U 54o A12
U 552A12
U 559A12
U 478A12
B3
PPQQE 4o4A12
B 539A12
E 4o5A12
B 428A12
U 481A12
U 53o A12
U 554A12
U 573A12
B3

PPQQE413A12	T558A12	T14
B483A12	CNS3	NS558A12
E414A12	F84o	T12
B477A12	CGKB11+1	CGB14+1
U526A12	HF1ooo	C8o
U527A12	D	D
U528A12	T7	CNS2
U576A12	U13+587A12	F84o
U474A12	B11	NS15
U475A12	T38oA12	T2
U546A12	NS7	CGKB11+1
GB5	U578A12	,
D	A596A12	
T11	PPNE516A12	D
GKB5+1	NS4	CGU2+1
HD	A551A12	,
T12	F5-1	QE557A12
GKB5+2	T561A12	B11
F84o	B596A12	A561A12
T13	T15	T11
CB1	F524A12	B12
T1o34	B587A12	CA1
CB4	A596A12	QQE549A12
T1o35	T587A12	Eo
B12	B38oA12	B5
PPE455A12	A596A12	T58oA12
NS12	U11+38oA12	CNS3o
T6+1o31	B578A12	F84o
NS13	A596A12	CNS5
U1o32	U578A12	T2
PPQQE6o4A12	A596A12	F1ooo
A6	QQE499A12	CGU2+1
CA5	B587A12	,
U369A12	T561A12	QE576A12
CS6	NS578A12	Eo
U371A12	T15	CA4
F581A12	E519A12	T7
U1o3o	T561A12	B5
CS2	NS578A12	T6o3A12
PPE452A12	T15	T8
CB2	F524A12	GKB11+1
T1o3o	F57oA12	o
CNS1	B463A12	T1o
T1o36	T544A12	CB99
E465A12	E2oA12	T9
CA9	B5	B9
U369A12	T569A12	S7
CS6	F1ooo	U9
U371A12	F1ooo	QQE599A12
F581A12	F1ooo	CGB8+1
RU1o3o	NS369A12	o
U1o31	F84o	S1o
T1o32	B371A12	QQE591A12
CB1	T1o34	B8
T1o36	NS15	T596A12
CB7	U2+1o37	B7
T1o33	NS2	CS7
F57oA12	CA1	Eo
B542A12	T1o33	B45oA12
D	CGB13+1	T544A12
B11	HF84o	E441A12
D	D	LVB5
CB2	CGU2+1	T13
T1o35	;MATRIX;	B84
F1ooo	QE538A12	YCS1+o
F1ooo	CB1	T8+1o24
GB11	T1o34	B14
F1ooo	F1ooo	S113
D		PPQQE621A12

NE135
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LVB5
T13
YEHo+1
Eo+1
CNS1
E114
B5
CA3
U2oA12
CS4
GB4
YCNLLRFKHZG23+1o92
I386A12
PPQQE633A12
B2o5A12
E634A12
B2o1A12
U651A12
U655A12
U659A12
U663A12
U674A12
U677A12
U7o1A12
U711A12
GKB5+2
Uo+o
U21oA12
A643A12
U661A12
CA1
U665A12
B262A12
T75A12
F6o7A12
I628A12
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F6o7A12
CIS8192
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F6o7A12
QQE21A12
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T213A12
F6o7A12
QQE21A12
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T264A12
B643A12
A21oA12
S6
T216A12
NS213A12
T227A12
F6o7A12
U23oA12
T233A12
F6o7A12
CS1
PPQQE683A12
CA1
T233A12
E677A12

B233A12
S264A12
T25oA12
B233A12
S23oA12
T233A12
CB1
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B233A12
T266A12
B264A12
F52A12
A23oA12
A216A12
T7o2A12
B7o2A12
CA1
T7o2A12
F6o7A12
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B266A12
CS1
U266A12
PPE698A12
B227A12
CA1
U227A12
PPE713A12
F6o7A12
E69oA12
B25oA12
QQE672A12
E2oA12
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B5
CA3
U75A12
T2oA12
GB5
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T11
CGKB5+1
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T12
CGKB5+1
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T13
GB11
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U6
U7
CGKB11+1
,
U14
GS12
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PPQQE741A12
E24A12
B14
F52A12
T1o
B7
T6
CGKNS12+1
CBo
U15
F52A12
U2
A11

CS1
A14
S13
PPE761A12
NS1o
CS1
S11
A13
QQE42A12
B2
CS3
A12
S13
U2
B15
T6
B14
F52A12
CS1
S12
A13
QQQE42A12
B7
GT13
CGKB12+o
NS15
CGKT13+1
CSo
NS15
A776A12
T8o7A12
B14
A779A12
U817A12
U823A12
NS6
CS1
A779A12
T826A12
B12
A15
CA1
U12
A747A12
T831A12
NS14
T2
NS7
T816A12
B15
T813A12
T14
CGKB11+1
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T6
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X
B14
+
CGU2+1
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QE8o3A12
CGKT13+1
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T2
CGNS15+1
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PPE829A12
B11
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T11
B12
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T12
E8o3A12
B813A12
T15
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T12
B816A12
CA1
U816A12
QQNE8o3A12
E2oA12
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B848A12
E842A12
B851A12
T9o4A12
B5
CA3
U75A12
T2oA12
GB5
+
T11
GKB5+1
-
T12
GKB5+2
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T13
GB11
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U7
U6
GS12
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PPQQE864A12
E24A12
GKB11+1
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U1o
GKS12+1
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PPQQE871A12
E24A12
B1o
F52A12
NS13
A11
PPE882A12
B13
S6
CS2
U8
S11
QQE42A12
NS13
A12
PPE888A12
B8
S12
QQE42A12
B7

GT13
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CGKB11+1
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CGKT13+1
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CGU12+1
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NS6
T2
CGKB11+1
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T6
CGKB12+1
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CGKT13+1
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CGU2+1
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QE899A12
E2oA12
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B5
CA3
U75A12
T2oA12
GB5
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T11
CGKB5+2
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T13
GB11
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T6
CGKB11+1
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F52A12
T12
B11
CS1
S13
PPE937A12
B11
A12
S13
PPE42A12
NS12
T2
T12
CGKB11+1
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U6
X
B12
+
CGU2+1
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QE939A12
GT13
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E2oA12
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B5
CA3
U75A12
T2oA12

GB5
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T12
GKB5+1
,
T11
GKB5+2
,
T13
GB12
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U6
T7
CGKNS12+1
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U1o
F52A12
U2
NS4
CAo
A12
S13
QQE984A12
B12
CS1
S13
QQE42A12
B7
GT13
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NS1o
CGKT13+1
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GB11
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T11
CGKB12+1
,
T6
B11
X
CGKT13+1
,
CGU2+1
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QE993A12
E2oA12
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B5
CA3
U75A12
T2oA12
GB5
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T7
GKB5+2
,
T1o
GB7
,
U2
T6
GKNS7+1
,
U11
F52A12
CS2
U6
A7

S1o	A2	F52A12	B14
PPE1o32A12	A7	A15	F52A12
B6	T1o	T12	A11
S7	B11	B2	U15
A1o	T6	T6	S14
QQE42A12	NS2	B13	T12
NS11	F52A12	CA1	B13
CGKT1o+o	A2	F52A12	S7
,	A7	A15	T6
B2	T7	T13	NS14
CAo	CGKB7+1	B1191A12	F52A12
CGKU1o+1	,	T6	T2
,	T8	CGKB11+1	CGKB15+1
NS4	CGKB1o+1	,	o
T3	,	X	CGKT12+1
B7	GT7	T15	o
CA1	,	B14	CGU2+1
T7	B8	T6	o
B1o	GT1o	CGKB12+1	QE1246A12
CA1	,	,	B13
A3	CGU2+1	X	CS1
T1o	,	B15	U13
B1o33A12	QE11o6A12	+	GKT11+8191
S3	E2oA12	CGKT13+1	o
T1o58A12	B5	,	B1o
NS6	CA3	CGU2+1	PPQQE1289A12
CS3	U75A12	,	A11
T8	CA4	QE1175A12	U15
B11	T2oA12	E2oA12	CS1
T2	GB5	,	U12
CGKB7+1	,	B5	CGB14+8191
,	T15	CA3	o
,,	GB15	T2oA12	GU11
CGU2+1	,	GB5	o
,	T7	,	U6
QE1o56A12	GKNS5+3	CS1	NS13
B1o	,	T2	F52A12
S8	U11	CGKB2+1	A1o
T1o	A7	,	CS1
CGNS3+1	QQE21A12	QQE12o7A12	U2
,	GKNS5+5	D	NS14
QQE1o54A12	,	E12o2A12	T3
E2oA12	U12	E2oA12	CGKB15+1
B5	A7	B5	o
CA3	QQE21A12	CA3	CGKT12+1
U75A12	GKNS5+2	U75A12	o
T2oA12	,	T2oA12	CGU2+1
GB5	U13	GB5	o
,	A7	o	PE1289A12
T7	QQE21A12	T11	CGNS3+1
GKB5+1	GKB5+4	GKB5+1	o
,	,	o	QQE1276A12
T11	T1191A12	T7	CGU15+1
GKB5+2	GKB5+6	GKB5+2	o
,	,	o	E1274A12
T6	T14	T1o	E2oA12
GB7	CGKNS15+1	GB11	EZo+1E
,	,	o	
U9	U2	U13	
S11	U6	S7	
QQE21A12	B11	QQE21A12	
B9	CA1	CGKB11+1	
S6	F52A12	o	
QQE21A12	A15	U14	
CGKNS7+1	T11	S1o	
,	B2	QQE21A12	
U2	T6	B7	
NS4	B12	PPQQE125oA12	
F52A12	CA1	T6	