# Dbqqfkd ql qeb ?lqql j  lc fq7 Elil`bkb @if j ^qb @e^kdb fk Hbrh^ I^hb ?^pba lk Pbaf j bkq @lobp

*Ob  s b%) J  b  s*

## *J bqe l ap*

### Cfbia

* !Badb Qb`e Pr_ ?lqql j  Molcfibo` rpba ql bu^ j lkb r kabo*
ivfkd pqo^q^ ^ka `e l lpb ^ `lob pfqb cobb lc j biql rq wl kbp
%Cfd- /& ^ka obi^qfsbiv r kafpqro_ ba-
* @lob pfqb lcc Ro_ ^k^ abiq^  t ^p `e l pbk cl o fqp fk `ob^pba
m l ppf_ fifqv lc lod^kf` ab_ afp
* @lob  t ^p q^hbk co l j  qeb `bkqo^i i l kd ^ufp lc qeb i^hb
* T b rpba ^ mfpq l k `lob ql `l lib`q qeb `lob %Cfd- 0&
* Qeb `lob- t ^p q^hbk _^`h q l qebi^_ ql _b lmbkba %Cfd- 1&

### I^_

*J b^k Do^fk Pfwb*

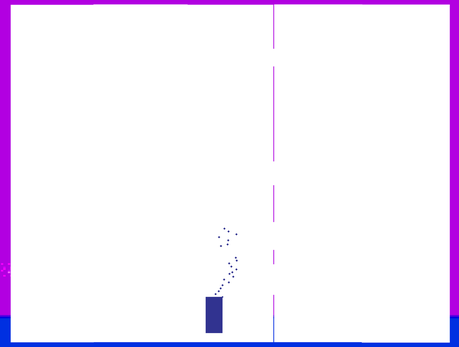
* C l r o `bkqf j bqbo p^ j mib fkqbos^i
* Lod^kf`p ^ka `^o_ l k^qbp ob j l sba  rpfkd di^`f^i ^`bqf` ^`fa
%Ob^). 65.& E l s^k). 662&
* Do^lk pfwba  abqbo j fkba _v @l riqbo i^pbo m^oqf` ib pfwb ^k^ivwbo
@e^o^`l^i
* Pfbsfkd cl o `e^o`l^i  t ^p a l kb bsbov . - `j
* T b pfbsba cl o `e^o`l^i qe^q  t ^p ; . 16  j f`o l kp ^ka _bq t bbk . /2
^ka . 16  j f`o l kp-
* @e^o`l^i cobn r bk`v mbo p^ j mib abqbo j fkba _v `l r kqfkd
kr j _bo lc mib`bp mobpbkq
* Pobob tp- l mib f pba ql `l r kq fkafsfa p^i`e^o`l^i mfb`bp %Fe^qil- ^h)
f- - - .&
* K r j boL r p `e^o`l^i i^vbop  t bob mobpbkq kb^o qeb _l qql j  l c qeb
`lob %Cfd- 2&

*ILf*

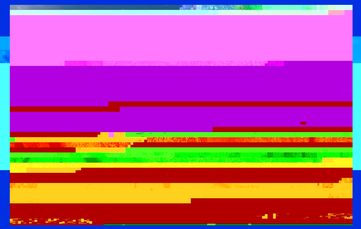
* ILf rpba ql abqbo j fkb  mbo`bkq lod^kf`p ^ka  mbo`bkq `^o_ l k^qb
*P^ j mibp  t bob _^hba fk ^  j rcib c r o k^`b %Cfd- 3& ^q 22- ñ @ c l o ^k
e l r o q l _ r o k lcc lod^kf`p ^ka ob t b f d e b a ql  j b^prob mbo`bkq lo*
d^kf` l l pp
* P^ j mibp  t bob _^hba c l o q t l  e l r o p ^q . - - - ñ @ ql _ r o k lcc `^o_ l k*
^qb ^ka ob t b f d e b a ql  j b^prob mbo`bkq `^o_ l k^qb i l pp j l a f c b a
_v Ab^k %. 641&

*@^o_ l k A^qfkd*

* @*. 1 a^qfkd c l o q e b qeobb p^ j mibp %14 `  j ) . 4- `  j ) ^ka 046 `  j &
t ^p mobc l o j b a ^q 2bq^ O^a l l @^o_ l k A^qfkd I^_ l o^q l o v



*Fkqo l a r `qf l k*



### *@ l k `irpf l kp*

Qeb obpriqp l c qefp pqr a v fkaf`^qb ^ m l pfqfsb `l oobi^qf l k l c  j b^k do^fk pfwb) `e^o^l^i cobn r bk`v ^ka `^o_ l k^qb `l kqbkq-
Qeb m l pfqfsb `l oobi^qf l k l c qebpb qeobb a^q^ pbqp fkaf`^qbp qeb m l ppf_ fifqv l c c l r o mbo f l ap`jf j ^qf`  `e^kdb- Qeb c l r o `if j ^qf`
bsbkqp k l qba ^ob %. /)02- v_m * . -)3- - v_m'02- *0. - `j & %6)42- v_m * 5)- - - v_m'/6- *'/2- `j & %252- v_m ¬ 122- v_m'/- - *
. 4- `j & %. 42- v_m ¬ 32/ v_m'1- *. 2`j & A r o f k d qebpb mbo f l ap) qb j mbo^q r o b o l pb ^ka mob`fmfq^qf l k fk`ob^pba fk b f q e b o
^ j l r kq l o fkqbkpfqv Qebpb `e^kdbp ib^a ql fk`ob^pba `^o_ l k^qb mo l a r `qf l k) fk`ob^pba  j b^k do^fk pfwb) ^ka ^k fk`ob^pb fk
c l o b p q c f o b c o b n r b k `v