

hkk m

Bg mg g 3K o G g r f f e ngg4Khgr F hhe% hkk g F nki ar%F kr: gg I lkhg %
Chg ma g nk rhg% ne k f g

: l grnC kr knk% gg; d f h

: dhbg mg g 3i khdhng kKn g D g e% n lnh Chg ma g nk rhg

Hi gby ikr kG g r f f e ngg

- Ma l qrhg hka d phkd bbg ma ka pbg hp kb d by ma grkr g i e lmkby ma lmp e
- G p hngmgnChl ia C kl hka d by i khg ni mhg by g b d
- Iar e d C h lhg hka kli beikl gm rhg Gner hg ma K o P a bby k d p he % hng kh LmChag l% pah b l k by ma l b d nky ma ahe k i b f b h 1-2

I nef ho %g Khgr l hg % ma mp i nf bgnml h ma Gng / f rhg Ng g f hnl

Ohengmkr ki hkmkhf o k hnl o lkr f f kl hg kli ro li k m e g iar lb ep e by

- hg g b m Chg ma g gad bmkglab mkybm i d hi e anka Gner) g p b e b d a r ma g h Limf khk b g b g h H rh k
- hkk g l b a ki khg m I khg a km hk g s rhg a l l hi k rhg Ma kf b g ng l p b e hg m m)) a f h g ma rh ma anka l d k rhg kr ng % g ma l ng l f r d r k nm r K o k g G g r rh ma LmEhnd hf f ngbm l ma k d g

- Chg ma g ikl gm l o keo klthgl h g p eh h% lmets o klthg h hnk l m by ell lb g % h k ma anka A p b e k by ma b e n l r k rhgl d ma g qm o lkr f rhg

- F kr: gg
P a o b l h k l f g m e kb ephkd khf : L g Irkfb %g p k p b by b khf n k gm e kb %g h k k rh b d a ma k g m i khob by ng l h k ma phkd La p b e i n k n n k gm F hg r
Ma p e e n l m h ma lnh ma I k d a A e q m k d h k grkr h h k d lahp by lb gl h e d khf ma h n r b Lhf h ma i e l m k d l h r h n d l h p m
K o n g g l b la d i n k n b k g n h n i r h %) khf Hi k rhg; kb a r h b rh b y l m e e g m k l i by p b a g ro i e g r h by ma P b g p kb a m h n k n k La d p k b y ma k g m i i e b rhg p b a b g i n m k h f M k o d A e

Ie b g hf d m, 4mlahne .)
Ie m b g hf d m -
qi gl l k hpg khf pa k p qi m
P k ghp 0l b m k %p a k l p a gr b b m b b m 0%) m a b
r f

B l m e r t h g h m I k l a A e g n k l k r t k h g b r t h g b g d h f i e m M a g p n k g
a l g b l m e P a o g h n r n k b b e
H n k k j n l m h k H i k r t h g e L n i i h k m k h f m t h l d h k - . %)) g q n r k H n k
g g n e l l l f g r p a b a p i r r h m t h l % p b e 2 %)) % n i k h f , %))
m a i k o b h n l r k
d n l l t h g h e e h p h n m L m C h a g l n m k b e m r h l e l n i i h k r t h g
N i m h g g p l r h o h k d b m a g P h e e m h n m / %)) b g h g r t h g l %
b g e n b g , %)) k g m k h f M a t k I k l r m k b g h f i r t h g A b a r h a k t h r t h g a n k a
a l b g h k f n l g g h g r f h n l i k h g p d a l r h g m m a l r h o d n l l t h g
h e e h p h n m h l r h h b l m e r t h g h m a g p l r h o g k f h o e g d i h l e h m
h e % l r f m m h n m %)) n m q i m r h a b a k % g p a m h h p b a g r
k f b g b g n g l
P k p b t h g h k H d A b e I k l r m k b g r h f d m t k h k r h r h n m a k h n i e k
p a h p h n e l k o H d A b e % h f i r t h g A b a r h % g n l n g l h k h n k l a k h m t k
l e k r p b e h f k h f t h l g k g n h 1 %)) 4 p k l d b g m t h l h k
%)) g q n r k P o a a e g b g r f r t h g g b m h k m a i h l b t h g
C h l i a d e f i d i e g g b g g H r h k A e e h p g o g m h m k m a e l l b 2 , -
l t e g m b f I a g r h f h m H i k r h h f i g b r h k g f n l b % g H m 0 % b g
m a n k a
D b : b l b h % g h g h f i r t h o C i g l f k r b e k h i k h k f % d b g m k l m b g k g r t h g
m a l f g n i o m r P e h f L m E h n d O l r r f f k l n e k f g d
f f k h D b : b l b h 4 a e m a o l r r f r t h g p a b e l h k e g b g g k g m e
p k d n l l h k k g % K h g r % F k r : g g g C h g m a g e o h m r h h k r a k h n i
m a l f g n i h k /)) f h g m a % p b a m a b l n f h g m a k M a o h m e h
i i k h o i r t h g q r k h k l i b e e g b g r h i k i k m a k h k m a k g m k l

- h k k g F n k i a r p b e f d i k i h l n o l r r g g h n g f g r h G e r l
- I n e k f g p b e f d m a g g h n g f g r h : n -

G h g
K f b g k h G q n F r t h g m l G g r f f e n g g

G q n O l r r F r t h g 3 G e r
q n r o F r t h g 3 G e r 0
O l r r K i k l g m r o 3 C k r k n k

F r t h g c h n k g l p b a i k r k %) . i f