

1/7-, uhH sÒqu, mx
`y df, ryr, f alysnrÁ' rho, mys' q` j q`k

@y Nqy' f f xPks r` m`j j hmxhu' mÁ' r' u` k-gnf x` alysnrÁ' rhinf uhrynmx j dçds, admdf, ryr, f` f xhdkk' s' rs
lf, nxaduduSj dkk' s' r` , r` y df, ryr, f` f xhdkk' sl çdnerydq em` nryÁny' r` ` n`ll ydshj nbj' y' sj ÖyÖr, f dm` k ot kl +
rynkte` çs' r dluPtsj ÖdkdyS+df xr, f dr s' ç` c` knl alysnrÁ' rnmnxt frylj +

`y df x, mry` a` cr' f' s shrysdksadms` çsl , r alysnr' f nr dkk' s' rsf` q` m` kl df, ryr, f alysnrÁ' rhçdnerydq
l df sdqll s, rd+

`u` kl r ry` j r, f ldsj ntj l df edkksj j Öyem` nryÁnyss df, ryr, f` f xhdkk' sl çdnerydq l PjsÖ: sds, rd+

`j Öy, , r` l `f' n`ncq' rnj Örydg` nf nls edlg` rym` k r' u` k` y df, ryr, f` f xhdkk' sl çdnerydq df x dmiSsdmr, f dmalj
l , çr, j k rd+HkdsSklf enj ny` snr edky' l nk r` +

`y df, ryr, f` f xhenqj' rnj , rrydqPsg` s, j nmx , r` sk` sg` sl edlg` rym` k r` +

`y df, ryr, f` f xhdkk' s' ra` mç, rysuduS rydqdydsj , r rydl , kxdj ry` j l ` hdf x` ssl PjsÖ:, rd , r` adsd f dkk' s' r
, rrydqPsl df rydqdy, rd+

`y df, ryr, f` f xhdkk' s' rnj dçdcl , mxdrdaa, , r j Ösr, f g` s, j nmx` aa' s, sldk+

`y df, ryr, f` f xhdkk' sl çdnerydq rydqdoShedklSrr, f, ntj , r cÖms, rhry` a` cr' f' m` j j hçdqdry, rd+

`y df, ryr, f alysnrÁ' rhdsu, j dmxr, f l hmx rynkf' ks' s' r' ks' k mnr ry` j l ` heds, sldkntj l df g` s' çny' r` , r` y
df, ryr, f alysnrÁ' rhhms, yl , mxçdnerydq l PjsÖ: sds, rd+u` kl hms

`j ÖdkdyS df, ryr, f alysnrÁ' r gnryy' s unmlr alysnr' f nr em` nryÁny' r' m` j l df sdqll s, rd+

`y df x alysnrÁ' l r df, ryr, f alysnrÁ' rhçdnerydq rydj , msl PjsÖ: S df, ryr, f alysnrÁ' rho, mys' q` j ç` unm` sj ny l
ry` a` knj l df g` s' çny' r`

, çdj , adm` j Ödsj dyS sÖqu, mxs` kj nsi` 9

HEdidyds

≠KS@K≠MNRQDMCDKJ DY] RDJ

Enf` h` j

0- ÜDsÖqu, mx` kj` kl` y` r' a` m

0- alysnrÁ'nyss9` s' ç` c` knl alysnrÁ' r dkk' s' r` hç , r` l `f' mxt f cÁç` inf nrt ks' j ç` k` u` kl hms d rynkf' ks' s' rnj
edçdyds, çSkryl kl 0886- , uhKWWW- sÖqu, mx` ` snu' aah` j a` n9Sai-(4- Ü` rydqmshaly snrÁ'nyss+u` kl hms` Sai-02- Ü`
, r 05- Ü` m` j `0(adj dyc, rd rydqms df, ryr, f` f xhrynkf' ks' s' rç` inf nrt ks' rydl , kx+snu' aa' ` j ÖdkdyS
df, ryr, f alysnrÁ' r dkk' s' r` hç kryl kl 0886- , uhKWWWHH sÖqu, mx` ` snu' aah` j a` n9Dasu-(rydqmsha` kdrsh
df, ryr, f` f xhrynkf' ks' s' r` sdj hms, adm` Sai-04- Ü` a` ml df g` s' çnyss rydl , kx+

1- df, ryr, f alysnrÁ' rho, mys' q` ` snu' aah` j a` n9DAO(9` y d sÖqu, mx rydqms df, ryr, f alysnrÁ' rhrynkf' ks' s' r
nxl is' r' sj ÖdkdySdmu, f yS y' çj ÖPsm l PjsÖ: S ç, ryu, mxs' ç` r' f +

2- o, mys' çs' f 9` y` alysnrÁ'nyss+ j hntj ç, ry, çl DAO, dççl hç nxt kl inf uhrynmx` k oi' m, df, ryr, f alysnrÁ' rh
rynkf' ks' s' r` nxl is' r' ç` j Ödkdyds+

3- Hkds, j dr DAO9` y` y DAO+ l dks` o, mys' çs' f ç, ry, çl, dççl hç nxt kl inf uhrynmx` k oi' m, df, ryr, f alysnrÁ' rh
rynkf' ks' s' r` nxl is' r' ç` j Ödkdyds+

4- df, ryr, f alysnrÁ' rhrynkf' ks' s' r9` j ÖdkdyS df, ryr, f alysnrÁ' r j dçds, adm` o, mys' çs' f nj` ks' khf, nxad udgdsS
df, ryr, f` f xhrynkf' ks' s' rnj , r` adsd f s rydqdy, rd+` y lf, nxad udss df, ryr, f` f xhrynkf' ks' s' rnj dky' l nk r' a` m
em` nryÁny' r' a` mu` kl ç, ryu, sldk+u` kl hms` y df, ryr, f` f xhrynkf' ks' s' rnj lf, nxadu, sldk ntj , r` y df, ryr, f` f xh
rynkf' ks' sl j m` j ` y dkkdnScy, rd d sÖqu, mx` k oi' m, r` y df, ryr, f` f xhrynkf' ks' sl j j` kd sÖqu, mx rydqms j ÖÖs
rydqSc, rdj` k oi' m+snu' aa' df x, a+sÖqu, mx adm l df` k oÁnyss edk` c` snj +

5- df, ryr, f` f xhrynkf' ks' sl 9` st k icnmençl` sl k, r edmms` çsl sl ke` f f dskdm` kl hmc dm+ 6- onms rydqmsh
rynkf' ks' s' r` nxl is' r' ç` y df, ryr, f` f xhg` sl r' f' ks' kj h cnss l PjsÖ:, rhdmf dc, kx` k oi' minf nrt ks' df x, mh
df, ryr, f` f xhu` kç kj ny l +inf hrydl , kx u` f x inf hrydl , kxlr, f m kj` khf` yc` r' f hs' ç` r' f +

6- df, ryr, f` f xhrynkf' ks' s' r9` y Dasu- 0/ , 06- , r 10- Ü` rydqmshdkk' s' rnj +

7- *adxfi* s91 df g` s` qnyssadsf r, ff dku` f x l ` r df, ryr, f` f xhdkk` s` rsry` j r, f drr, sduS` k` onss` k`
 Örryde` ff, radmsÖq, nS` df, ryr, f` f xhdkk` s` rhdrrl , mxdj rnq` +
 8- *fxlfxrydq* s` q9` alysnr` f nr , r f` yc` r` f nr f x l f x rydq , r f x l f x` ry` shrdf , cdryj Öy, dkk` s` r+u` k l hms`
 f x l f x rydq qf` h` `y` r` `s` k` mnr ry` a` k` h` j` kryl` k l // 5- , uhWBUEH sÖq, mx` ` snu` aah` j` a` n9F xesu- (g` s` k` ` k`
 s` qnyl` f x l f x rydq s` q+
 0/ - *fxlfxrydq* y dl adch` kj` h` `y` r` j` dq` k` s` f x l f x rydq q` k, r df x, a+` f x l f x rydq h` bns ry` a` k` nyl` sÖq, mx dj
 l` l` cnr` s` r` q` kryl` k l // 4- , uhWBUE- sÖq, mx 0- Ü` m` j` 0- onnsi` a` ml` df g` s` qnyss` sdq` , j` , r` ` j` k` Öminf ry` a` k`
 rydq mshs` orydq+
 00- *fxlfx` ry` shrdf , cdryj Ö9`* F xesu- 2- Ü` m` j` a` onnsi` a` ml` df g` s` qnyss` dryj Öy+
 01- *fxlfx` ry` shdkk` s` r9`* y nqnrhcdg` alhs` bh` b, ki` a l` ks` q` c` l` nl` alysnr` s` rhs` l` nf` s` r` r` klf, mx ad udgdsS`
 f x l f x` ry` shdkk` s` rnj` q` kryl` k l` j` k` Öminf ry` a` k` a` ml` df g` s` qnyss` dkk` s` r+
 02- *nqnr sdbgnj` hdryj Ö9`* y nqnr sdbgnj` hdryj Öy` q` s` kryl` k l` j` k` Öminf ry` a` k` a` ml` df g` s` qnyss` dryj Öy+
 03- *Öydkhnyy` s` qnyl` 9`* g` y` rs` q` + y , kds` q` + y` df x dnr` f` adk` qj` nm` y` Öy` adenf` c` ns` + l` nrsng` , , r`
 ndudks` x` dq` dj` + y` Öy` adenf` c` l` + l` nrsng` , , r` ` ndudks` ry` k` s` +u` k l` hms` s` r` s` u, q+
 04- *k` j` l` g` dx9`* onk` f` qj` rydl , kx` h` c` s` hm` j` , r` k` j` b` A` , ndj` n` x` k` u` m` s` q` r` q` kryl` k l` 0881- , uhKWUEH sÖq, mx 4- Ü`
 ` m` j` ` l` (adj dyc , r , adm l` df g` s` qnyss` g` dx +
 05- *DF S` , k` l` 9`* y` Dt` q` o` h` T` mh` s` f` k` l` ` , r` ` y` Dt` q` o` h` F` `yc` r` f` h` S` , q` , f` q` s` kryl` k l` l` df` k` k` onc` r` a` m` q` rydr
 l` ` r` k` l` +snu` aa` n` k` m` k` l` + l` d` k` m` j` ` k` l` onk` f` q` ` y` Dt` q` o` h` J` Öy` Örr` , f` , r` s` f` k` l` ` h` u` k` l` hms` y` Dt` q` o` h`
 F` `yc` r` f` h` S` , q` , f` q` s` kryl` k l` l` df` k` k` onc` r` a` m` ndll` q` rydr` k` l` j` Öy` Ös` k` s` q` l` Ös` m` ll` yds` Öy` h` rydq` Sc` , r` ` k` oi` m` y`
 Dt` q` o` h` F` `yc` r` f` h` S` , q` , f` q` s` kryl` k l` l` df` k` k` onc` r` a` m` rydr` k` l` ` k` l` onk` f` q` u` k` y` nm` r` inf` k` k` rs` , k` udy` +
 06- *em` nry` Any` rhdk` i` q` r` q` d` 9`* j` Ö` d` k` dy` S` df , ryr , f` alysnr` s` r` j` dqds , adm d sÖq, mx rydq m` s` m` i` s` g` s` l` df , ryr, f` f` x` h`
 rynk` f` s` s` r` k` d` j` r` s` h` k` s` u` d` ` ry` j` r , f` dr` d` k` i` q` r` ` s` d` b` g` m` k` l` f` h` (l` df` n` l` u` dy , r , s` +` y` ` c` ns` d` k` s` r` g` ny` ry` j` r , f` dr`
 ad` u` s` j` ny` r` f` x` l` f` x` rydq` g` s` l` ` n` x` f` (+snu` aa` f` x` l` f` x` ry` shrdf , cdryj Öy l` df` n` l` u` dy , r , s` + l` d` m` x` l` r , f , s` +u` k` l` hms` y`
 dkk` s` r` m` j` ` j` k` Öminf ry` a` k` x` rydq m` h` o` q` n` f` q` l` r` r` y` h` u` s` r` h` r` y` h` m` x` d` j` q` + h` k` s` u` d` dkk` s` r` h` e` n` d` ` ` j` q` s` j` h` m` d` s` d` k` s` Öq, n` s`
 h` , mxadu , s` l` k` m` j` q` d` m` i , s` s` q` s` k` l` ` y` l` ry` a` k` +
 07- *df , ryr, f` f` x` h` s` b` g` m` k` l` f` h` 9`* y` df , ryr, f` f` x` h` r` y` n` k` f` ` s` s` r` r` n` q` m` g` ` r` y` n` i` k` s` n` r` n` q` n` r` s` d` b` g` n` j` ` h` d` r` y` j` Öy` +
 ch` f` m` r` y` s` j` t` r` +s` d` q` o` h` i` r` +c` d` g` ` a` l` h` s` ` b` h` i` r` d` k` i` q` r` +d` k` i` q` r` r` n` q` n` y` s` + l` df` d` k` S` y , rh` +df , ryr, f , edik` d` r` y , rh` s` u , j` d` m` x` r , f` +
 08- *adenk` r` m` k` l` q` , rydr` c` , r9` n` k` ` m` j` Öy` u` d` s` k` d` m , r` j` Öy` u` d` s` s` s` t` k` i` c` n` m` d` f` x` u` k` k` j` ny` r` a` n` + h` k` s` u` d` k` f` d` f` x`
 u` k` k` j` ny` r` r` k` k` s` q` l` Ös` n` k` ` m` j` ` o` b` r` n` k` s` + l` d` k` ` k` o` i` m` ` a` d` e` n` k` ` r` r` k` q` d` m` d` k` j` dy` S`
 ` (Örrydr , f , adm` s` t` k` i` c` n` n` h` g` ` m` x` c` + h` k` s` u` d` k` f` ` ry` u` y` s` h` i` n` f` n` j` k` d` ` k` a` a` s` y` ry` y` k` j` ` s` a` h` t` n` j` n` k` i` +
 a` ` u` k` k` j` ny` r` c` Öm` , r` g` n` y` l` + f` x` u` d` y` d` s` u` f` x` e` d` k` f` x` d` k` s` rydq` d` h` + h` k` s` u` d` k` f` s` d` r` s` k` s` d` h` s` f` i` h` m` j` k` d` ` k` a` a` g` i` ry`
 ry` y` k` j` ` s` j` h` n` l` u` d` y` d` g` s` h` u` f` x` d` k` l` n` y` c` A` g` ` s` i` +u` f` x`
 b` k` s` d` r` A` S` n` j` h` j` s` u` f` x` l` df` k` k` onc` r` ` k` o` i` m` c` Öm` s` a` d` e` n` k` ` r` s` f` x` ` j` n` q` n` g` ` s` ` u` k` k` j` ny` r` l` P` s` Öc` , r , q` l` +
 1/ - *NDBC9F`* `yc` r` f` h` D` f` x` ` s` l` P` s` Öc` , rh , r` Edik` d` r` y , rh` Rydq` u` d` y` d` s` +
 10- *edij` ul` s` , adu , s` l` k` 9`* y` DAO, ndj` ` 78- Ü` ` 1(, r` ` 2(adj dyc , r , adm l` df g` s` qnyss` j` rydq` m` l` df` k` k` o` A` r` q` j` dq` k` S`
 adu , s` l` k` -*

@k` o` d` l` u` d` j`

1- Ü` 0(@j` Ö` d` k` dy` S` df , ryr, f` alysnr` s` r` j` k` Öm` s` Öq, mx adm l` df g` s` qnyss` j` rydq` m` s` +` sÖq, mx d` q` d` i , m` k` e` n` f` u`
 j` h` d` q` d` e` l` h` e` d` m` +` L` ` f` x` ` q` J` Öy` s` q` r` f` s` d` q` k` d` s , m` k` j` l` g` d` k` x` d` k` q` d` m` e` d` j` dy` S` s` d` q` , ryds` r` rydl , k` x` q` l`
 ` 1(@y` df , ryr, f` f` x` h` r` y` n` k` f` ` s` s` r` n` j` ` j` Ö` d` k` dy` S` df , ryr, f` alysnr` s` r` j` dqds , adm d sÖq, mx j` dqds` h` j` Öy` Ös` , r` ` y` d`
 sÖq, mx +u` k` l` hms` y` Dasu- e` d` l` g` ` s` k` l` ` y` r` ` ` k` o` i` m` j` h` i` c` ns` i` n` f` ry` a` k` n` j` +e` h` m` n` r` y` ` Any` r` h` u` l` y` r` f` ` k` s` h , r` s` d` q` o` h` i` r`
 d` k` i` q` r` h` q` d` m` e` d` j` e` f` x` d` k` l` adu , s` l` k` u` d` k , ` y` df , ryr, f` h` k` k` o` n` s` ` s` k` l` df` j` Ö` u` d` s` d` s` +ry` j` l` ` h` k` f` h` e` n` j` n` k` l` , q` s` , j` adm ,
 udgds` S` j` f` , mx ad-
 ` 2(@j` Ö` d` k` dy` S` df , ryr, f` alysnr` s` r` h` q` d` m` e` r` y` d` q` n` q` y` f` n` r` ` m` d` f` x` r , f` dr` - @y` df , ryr, f` alysnr` s` r` rho , nys` q` h` q` d` m` e` r` y` d` q`
 l` h` e` d` m` a` l` y` s` n` r` ` An` s` s` q` u` n` m` s` j` n` y` l` ` m` ` y` n` m` r` e` d` k` s , s` l` k` j` l` d` k` d` s` s` d` q` d` e` j` h` @y` d` sÖq, mx ` k` o` i` m` e` m` m` n` r` y` ` Any` n` y` s` s`
 df , ryr, f` f` x` h` r` y` n` k` f` ` s` s` r` n` j` ` y` n` m` r` ry` j` l` ` h` s` q` s` l` l` l` ` k` a` ` q` h` x` d` m` l` df` j` k` Öm` a` Öy` s` d` s , r` m` k` j` k` h` k` d` j` l` df`
 alysnr` An` s` s` j` ` s`
 ` 3(@y` df , ryr, f` f` x` h` r` y` n` k` f` ` s` s` r` n` j` l` f , mxadu , s` l` k` , q` s` ` o , nys` q` s` f` n` j` m` j` j` h` y` ` q` l` k` f` ` y` d` sÖq, mx adm , r` ` y` Dasu-
 adm l` df g` s` qnyss` d` r` d` s` d` j` adm , r` d` sÖq, mx dj` e` d` l` g` ` s` k` l` ` y` r` ` ` k` o` i` m` j` h` i` c` ns` i` n` f` ry` a` k` a` m` l` df g` s` qnyss`
 l` , q` s` , j` adm j` d` k` s , q` A` , rh` c` A` s` e` h` y` d` s` n` h`
 ` 4(@y` Örrydg` r` n` n` k` A` g` ` s` l` s` l` i` d` r` A` l` , mx d` l` u` d , r` ` y` ` s` k` s` g` ` s` l` r` f` d` l` u` d ` k` o` i` m` y` DAO, ndj` s` d` u , j` d` m` x` r , f , q` s` k` n` k` ` m`
 m` x` h` u` m` s` q` r` n` j` ` s` j` d` k` u` d` y` d` s` n` h` , r` m` x` h` u` m` r` r` f` q` g` n` y` n` h` + l` d` k` d` j` ` k` j` ` l` ` r` j` ` q` q` +g` n` f` x` ` y` DAO, j` s` l` i` d` r` A` l` , mx d`
 , r` ` y` ` s` k` j` k` j` m` x` i` s` n` s` r` y` n` k` f` ` s` s` r` n` j` l` h` b` r , f` d` l` df` h` l` d` q` d` s` S` , r` Örrydg` r` n` n` k` A` g` ` s` l` k` d` f` x` d` m`

'5(@y DAO,ndj l hmedmo, nys' qf' fi' ry' l ' q' alysnr' A' nñ j dkk' y df xdnš a' m' r l ' c j ' Oudsdkl , mx, ndj , qx, nxdr' k, r, s l hne ' o, nys' qf' f hinf ulrynnx j dkdj dy, rdj nq+ l hne ' y df, ryr, f alysnr' A' rhrynk' ' ks' s' rnj mx1 is' r' rnq' m' o, nys' qf' f hinf ulrynnx edmi kkr' ' k ss- @y DAO' s' f' r' f hinf ulrynnx k sdr' A, r, s, r edmns' qf' r' sedks, sdgdy nll j ' Ogdsh

'6(@j ' OsdldyS df, ryr, f alysnr' A' rhqdmerydqnxhnsr' f' m' j dku' k oi' m' y DAO, j j ' O' Osh' sk o, r kdgs' Sr, f d idkdmš' Otu, nx ry' a' k' hrydqms f' q' ns' ls' o, nys' qf' f nj ry' l ' q' -

'7(@y' qf' f' yc' kj' nc' r' dku' k oi' m' y DAO f' yc' kj' nc' r' j ly' q' k f' y d s' Otu, mxadml df g' s' qynns sdu, j dnxr, f dj qd' h' j nxt' lg' s-

'8(@edj ul' s, adu, sckdf, ryr, f' f' xhrynk' ' ks' s' rnj edc dyds, qd' r ynk' ' k' q, ryd j ly' q' k f' df, ryr, f' f' xh r ynk' ' ks' s' rnj l df u' r' qk' r' q' enq' Ag' sl+ y' y DAO l ' r j ' Osdldydsr, f d edi, admnll unng' sl u, f qdg' is' r' k-

'0/(@l ' O' Osd' r' k l hedkdl' Srr, f dku' k oi' m' y' k l alysnr' A' ' o, nys' qf' f nj dkk' s' r' s+g' ' y DAO l Pjs' Oe, rd ' o, nys' qf' f nj dkk' s' r' sudry, k dydsdsh

HEdidyds

@Y DF [RYR] FAH'SNRæ ≠ RHO [MYS ≠ Q@J L " J « C] RD

2- Ü'0(Df, ryr, f alysnr' A' rhrynk' ' ks' s' rs br' j ' y d s' Otu, mxadmenf k' ks' j rydqms k' sqdgnynns, r, q, nxdr l Pjs' Oe, rh dnf dc, kxdkdqndkj dyS' DAO u, f dygds- @y DAO eSsdu, j dnxr, f j, ns br' j df, ryr, f alysnr' A' rhrynk' ' ks' s' r nsx1 isg' s+ ' l dkk' y' k' aahedk' c' snj' senf k' k' l ' f' a' n9

(' j ' OsdldyS df, ryr, f alysnr' A' r j dqs, adm' o, nys' qf' f nj ' ks' klf, mxad udgds' S df, ryr, f' f' xhrynk' ' ks' s' rnj , r ' adsd f i s rydqdy, rd+

a/ q, ryu, sck' y lf, mxad udss df, ryr, f' f' xhrynk' ' ks' s' rnj dky' l nk' r' a' m' ehm' nry' any' r' a' m-

b/ ' y df, ryr, f' f' xhrynk' ' ks' s' rnj lf, mxadu, sck, ndj , r' y df, ryr, f' f' xhrynk' ' ks' sl j m' j ' y dkkdmš' cy, rd d s' Otu, mx , r' y df, ryr, f' f' xhrynk' ' ks' sl j j ' kd s' Otu, mx rydqms j ' O' Os rydqySc, rdj ' k oi' m-

c/ (df x, a+s' Otu, mxadml df ' k' o' Anss edk' c' snj -

'1(@y DAO' y df, ryr, f alysnr' A' rhrynk' ' ks' s' r , r' y' ggnj j ' obrnk' c l +d s' Otu, mxadml df ' k' o' Anss edk' c' snj l dkkds j ly' q' k f ' mll , kds alysnr' A' rh' f ' f' a' kdrds ||+ f adsd f r, f ||+ hkdud f a' kdrds, r adsd f r, f || u' f x felf, ryr, f alysnr' A' r || ' f' y' s' h' snu' aa' ' y, kds alysnr' A' rh' f' g' f xnl ' nknr, kds alysnr' A' rh' f' y' s' madk' kha' kdrds, r adsd f r, f hj huf, ry' AS alysnr' A' rnj unni sj ny' r' a' mu, f dygds' alysnr' A' j q' k, r alysnr' A' rh sdu, j dnxr, f q' skryl' k l 1//2- , uhKW- s' Otu, mx ' ' snu' aah j a' n9 Ah- (22- Ü' a' ml df g' s' qynns' f xn' O' h, r s' Oadr' f xn' O' h sdu, j dnxr, f ds- Cf xn' O' h, r s' Oadr' f xn' O' h sdu, j dnxr, f d rnq' m' y DAO j ly' q' k f ' Ah- 0- l dkk j kds @ q, ry, ndj 0- , r l- onnsi' a' m' A(q, ry, ndj ' (onnsi' a' m' u' k l hms' ' l- l dkk j kds Hq, ry, ndj t snr l eq' nbi' adj dyc, r, adm l df g' s' qynns alysnr' A' rnj ' s j ' O' yuds' Agds- D sdu, j dnxr, f dj sdj hmsd, adm' y DAO, j edksshedk' f xdkdshinf j ' O' s' O, ny' f xhRydqdydsdj ≠ k l hEdk' f xdkds ' ' snu' aah j a' n9 ORY ≠ E(f x' j nqni' -

3- Ü'0(@y DAO nk' my' qj ' O' Pml Pjs' Oe' S q, ryu, nxs' q' r' f+ l dknndj ' k o' A' i' , r d s' Otu, mx rydqms hš' Oaar, f h s k icnmr' ' L' f x' q ≠ k l - @y' k l hu' f xnmedk' f xdkds, q' edkdl' Sr l htrysdq' ' snu' aah j a' n9 u' f xnnj dydlš(i' q' dk' L' f x' q ≠ k l ndu, adm' y' k o' A' r rnq' m, r f x' j nqni' ' L' f x' q ≠ k l q, ryu, mxdrhinf' h- @ q, ryu, mxdrh inf nj f x' j nq' r' rnq' minf ry' a' kxa' ml df g' s' qynns drdsdj adm' u' f xnnj dydlš j ' Osdkr' ' y df, ryr, f alysnr' A' r, q' edkdl' Sr l htrysdq' dš ydsdr df xds, q, r, s adrydqlynh

'1(@y DAO 40\$ ry' u' y' shinf ns alysnr' A' q, ryu, nxdh' ' snu' aah j a' n9 enq' k l j , osdkdmq, ryu, nxdj (' L' f x' q ≠ k l enq' k l j , osdkdmj hmb' s' qhu' f xnm' a' +df x, a q, ryu, nxdh' y' k o' A' r j nq' L' f x' q ≠ k l ' ykdsu' f xnm' a' ' ' snu' aah j a' n9 enq' k l j , odr q, ryu, nxdj (s' qnynm' j -

'2(@y DAO' k o' A' r' q' , r l Pjs' Oe, r, qd , g' d s' Otu, mx dks, q' s' dmmll q' dndkj dyj , ' f' yc' r' f hs' q' r' f nj q' kryl' k l 1//5- , uhHU- s' Otu, mx ' ' snu' aah j a' n9 F s- (, r' y' k l hu' f xnm' q' kryl' k l 1//6- , uhBUH s' Otu, mx ' ' snu' aah j a' n9 Usu- (ry' a' k' h' s' j dkk' k' j ' k ' ynh' yy' k' gnf x' y DAO' k o' A' r' , r l Pjs' Oe, rd+u' k l hms' y DAO q, ryu, mx dh sdj hmsd, adm' Mdl ydshU' f xnmf' yc' kj' nc' rhS' m' brmj ' Usu-, adm l df g' s' qynns inf j ' O' s' u' f xnnj dydlš f x' j nqni' -

'3(@y DAO sdj hmsd, adm' F s- U- edidydsd nll ' k' j ' k ' yg' sl - @F s- ' s' k j t k r q' unni sj ny l q' dndkj dy, r d h' y' d s' Otu, mxadmenf k' ks' dks, q' rdj j dkj dkk' k' j ' k ' ynh' @y DAO' F s- rydqms hš' dš' q' r' f j , ns nll l Pjs' Oe gds-

'4(@y DAO' k o' A' r' sl k' k' o' ry' a' k' m' j ' 050- Ü' 1(adj dyc, rd rydqms h l ' cnr' A' r' hf hf' yf' sl' r' f l df u' k' r y s' r' q' nll j dq' krnq' y lf' yf' sl' r' f inf' h' s' udy, qf' yf' sl' f x' j nqni' -

'5(@y DAO' k o' A' r' + l Pjs' Oe, rd+u' k l hms' enq' k l j , odr q, ryu, nxdj , q' s' j dr' A, rd rnq' m' Usu- 18- Ü' m' j ' 2(, r ' 4(adj dyc, rd+22- Ü' m' j ' 0(adj dyc, rd+28- Ü' , r 31- Ü' +snu' aa' ' y' k l g' ys' q' r' q' kryl' k l 0881- , uh WWWUHH s' Otu, mx 84- Ü' m' j ' 1(, 3(adj dyc, rd nll ' k' j ' k ' yg' sl -

'6(@y DAO kdf' k' aa' 1/ l hki' enqms idf xydss s' S j , udkj ly' q' k f o, nyadkhgnyy' i' q' k' r' k' k' o' Ag' sl -

kdí' q's j Òuds' 7 m' onmadk' k' Òedkr' Edk' f xdkds' n' j' hf' ynkh' y' Òryde, q' dsdskdnr, f l' df ry' m' ds, r, s- D
j Òedklydsr, f dj' a' q' d' k' h' j, n' j' d' k' t' k' r' y' s' r' drds, m' y' Òryde, q' dsdskdnr, f l' df ry' m' ds, r, n' j' hf' ynkh' r' hf'
j' h' daar, f' h' s' k' icnmr' ry' u' y' shinf' s' n' d' l' f' x' j' n' q' l' g' s' i' , r' n' d' l' inf' n' r' t' k' s' n' r' y' s' k' j' q' + L' f' x' q' ≠ k' l' o' d' c' l' f' , k' g' d' s
u, s' d' k' h' i' n' f' u' k'

@Y DAOL " J « C] RD

L Pj' Òe , rhdnf dc , k

4- Ò' 0(@y df , ryr, f' a' h' y' s' n' r' Á' r' h' r' y' n' k' f' ' k' s' ' r' m' x' i' s' ' r' g' n' y' ' Edk' f' x' d' k' d' s' ' k' s' ' k' j' h' c' n' s' s' l' Pj' Òe , rhdnf dc , k' r' y' j' r , f' d' r-
@l Pj' Òe , rhdnf dc , k' l' Ì' c' n' r' Á' r' ' q' ' y' d' n' f' d' c , k' x' d' y , r' q' d' u' n' m' s' j' n' y' l' r' y' a' ' k' x' n' j' ' s' j' d' k' k' l' d' f' e' d' k' l' s' d' m' ' l' j' ' k' l' ' y' n' h'

' 1(@Edk' f' x' d' k' d' s' ' m' m' j' ' j , q' d' k' l' d' y' s' n' j' ' c' l' Pj' Òe , rhdnf dc , k' x' s' + l' d' k' x' ' y' d' s' Ò' u , m' x' a' d' m' l' d' f' g' ' s' ' q' n' y' n' s' s' e' d' k' s , s' d' k' j' m' j' l' d' f' e' d' k' l' e

' 2(@y DAO , m' j' ' l' Pj' Òe , rhdnf dc , k' l' d' f' ' c' ' r' ' h' j' n' s' h' j , q' d' k' l' , g' d' y' b' r' ' s' n' k' r' i' j' d' k' k

' (' y' ' k' o' s' s' j' d' , d' l' d' k' , r' q' s' k' r' y' l' k' l' b , f' a' Á' r' ' f' h' u , f' y , r' s

a(' y' ' k' o' r' y' ' a' ' k' x' s :

b(' y' ' y' k' d' s' r' y' ' a' ' k' x' y' ' s' d' q' u' d' y' d' s , s

c(' y' DAO d' s' Ò' u , m' x' r' y' d' q' m' s' h' r' ' i' ' s' s' s' j' , i , m' j' q' d' n' e' d' l' j' d' y , r' q' d' a' n' b' r' ' s' ' r' ' s' f' ' y' n' k' l' ' h' j' s' n' j' ' s :

d(' y' DAO i' d' f' x' y' d' s' s' s' j' , i , a' d' m' k' d' f' ' k' a' a' Ò' r' y' ' y' ' k' j' n' r' q' , r' y' d' r' d' c , r' r' d' k' u' ' f' x' r' y' ' u' ' y' ' s' h' i' n' f' f' ' k' q' d' n' e' d' l' j' d' y' s' t' k' i' c' n' m' r' , r' ' j' Ò' y' u' d' s' s' s' t' k' i' c' n' m' r' n' j' ' y' n' m' r' Á' r' ' q' ' l' j' ' k' l' ' r' ' c' ' s' n' j' ' s :

e(' j' Ò' y , o' s' u' ' , ' y' d' k' s' g' ' q' n' l' ' m' i' o' s' ' q' h , u' q' d' u' n' m' s' j' n' y' l' , ' y' k' d' s' h' s' d' q' u' d' s :

f(' l' Pj' Òe , r' g' d' y' r' y' ' j' r , f' d' r' r' y' d' l' , k' x' h , r' s' q' f' x' h' e' d' k' s , s' d' k' j' l' d' f' k' s , s' l' f' ' y' n' k' l' ' n' j' h' j' s' n' j' ' s :

g(' e' n' k' s' s' n' h' j' Á' r' ' m' s' d' u , j' d' n' x' r , f' d' j' q' d' + u' k' l' m' s' ' o , n' y' s' q' s' f' r' ' f' q' u' n' m' s' j' n' y' l' ' k' s' k' m' r' r' y' d' q' y' s' c , r' h' e' d' k' s , s' d' k' j' d' s :

h(m' x' k' s' j' n' y' ' s' n' s' ' q' d' k' e' g' n' f' x' ' i' n' f' r' y' ' a' ' k' x' a' ' m' l' d' f' g' ' s' ' q' n' y' n' s' s' + h' k' d' s' k' d' f' i' n' f' r' y' ' a' ' k' x' n' m' ' k' o' t' k' l' ' c' ' s' r' y' n' k' f' ' k' s' ' s' r' n' j' s' d' i' d' r' Á' r , q' d' e' d' j' , r' y' ' k' s' + u' k' l' m' s' ' y' s' + g' n' f' x' ' y' ' g' g' n' y' r' y' ' j' r , f' d' r' s' d' b' g' n' j' ' h' e' d' k' s , s' d' k' j' q' d' n' e' d' l' j' d' y , r' q' d' ' k' m' j' :

i(r' y' l' u' h' s' d' k' h' o' n' k' h' j' ' i' ' m' j' + q' , r' y' k' d' s' r' r' y' l' u' h' s' d' k' h' o' n' e' r' y' d' q' , m' j' s' d' q' u' d' y' d' s , s :

j(' y' DAO k' j' u' h' e' h' r' ' s' + e' h' y' d' s' s' j' , o' d' r' r , f , s' r' i' k' x' n' r' ' m' u' d' r' y , k' x' d' y' s' d' s' ' k' k' o' n' s' d' r' d' s , m' ' l' j' ' k' l' ' y' ' n' e' l' d' i' ' q' ' r' q' d' n' e' i , s

l' d' f' g' ' s' ' q' n' y' l' r' y' ' a' ' k' x' y' ' s' d' q' u' d' y' d' s , s :

k(' r' y' d' q' u' d' y' d' s' h , r' l' Pj' Òe , r' h' r' y' ' a' ' k' x' y' ' s' d' q' u' d' y' d' s , s :

l(' a' d' s' d' f' i' s' r' y' d' q' u' d' y , r' q' d' u' n' m' s' j' n' y' l' r' y' ' a' ' k' x' y' ' s' d' q' u' d' y' d' s , s :

m(' u' ' q' ' k' r' s' , r' y' ' a' ' k' x' y' ' s' d' q' u' d' y' d' s , s :

n(' o' ' m' i' r' y' j' d' y' d' k' r' h' r' y' ' a' ' k' x' y' ' s' d' q' u' d' y' d' s , s :

' 3(@Edk' f' x' d' k' d' s' ' l' Pj' Òe , rhdnf dc , k' h' j' n' s' h' j , q' d' k' l' d' s' d' k' s' ' r' Á' i' ' + g'

' (' j , q' d' k' l' d' y' s' ' y' d' s' Ò' u , m' x' a' d' m' u' ' f' x' ' y' d' s' Ò' u , m' x' e' d' l' g' ' s' ' k' l' ' y' ' r' ' ' k' o' i' ' m' j' h' i' c' n' s' s' i' n' f' r' y' ' a' ' k' x' a' ' m' e' n' f' k' k' s' q' d' n' e' d' l' j' d' y , r' d' j' m' j' n' d' l' e' d' k' l' d' f' +

a(' y' d' s' Ò' u , m' x' a' d' m' l' d' f' g' ' s' ' q' n' y' n' s' e' d' k' s , s' d' k' j' m' j' u' ' k' l' l' d' f' e' d' k' l' k' r' s' g' h' s' d' k' s , q' d' l' k' s' l' Ì' c' n' m' m' d' l' l' ' h' f' ' y' n' k' i' ' + u' ' f' x

b(' j , q' d' k' l' d' y' s' l' d' f' s , u' d' r' y' s' u' ' f' x' u' ' k' l' s' k' m' ' c' ' s' n' s' j' Ò' y' Ò' e -

5- Ò' 0(@y DAO s' f' k' s' r' y' l' ' ' y' ' s' k' o , r' q' d' m' x' h' u' ' ' k' l' l' e' s' r' y' ' j' t' s' n' k' l' ' m' i' o' i' ' m' k' d' f' ' k' a' a' 4/ / d' y' d' q' e' s' , r' n' d' l' g' ' k' c' i' ' l' d' f' ' l' l' k' k' l' e' s' s' -

' 1(@Edk' f' x' d' k' d' s' ' y' DAO l' Pj' Òe , rhdnf dc , k' , s' u' l' h' r' y' ' u' n' m' i' ' + g'

' (' y' d' n' f' d' c , k' x' j' h' i' c' ' r' ' m' i' j' e' d' k' s , s' d' k' l' h' l' ' q' n' d' l' ' k' m' j' e' d' m' + , r' ' y' n' j' g' ' q' n' l' g' l' m' i' o' n' m' a' d' k' k' n' d' l' o' l' s' n' l' g' ' s' l' j' + ' y' y' ' k' e' g' n' f' x' ' s' ' f' k' s' r' y' l' ' q' u' n' m' s' j' n' y' l' l' Pj' Òe , r' h' e' d' k' s , s' d' k' s' ' y' ' s' k' o , r' h' l' e' s' r' y' ' j' u , f , m' j' d' k' k' u' h' r' f' ' k' n' h' -

a(' y' DAO ' n' d' l' u' l' s' s' n' s' s' ' q' n' y' ' r' ' s' ' y' d' r' d' c , j' d' r' r , f' d' s' j' Ò' u' d' s' s' g' ' s' u' ' m' m' i' o' n' m' a' d' k' k' n' d' l' d' f' x' d' n' k' a' d' s' s' j' h' + , r' u' ' f' x' n' m' i' ' d' r' y' j' Ò' y' d' l' ' y' h' l' d' q' s' g' h' e' d' k' d' y' s' j' j' Ò' u' d' s' k' , r' , m' j' j' h' l' k' f' Á' r , q' d' n' d' l' m' x' i' s' m' i' e' d' c' d' y' d' s' d' s' +

b(' y' d' n' f' d' c , k' x' d' k' q' d' n' e' d' l' j' d' y' s' ' l' Pj' Òe , r , s' ' l' Pj' Òe , rhdnf dc , k' x' d' j' h' i' c' ' r' ' m' i' j' l' e' s' o' n' n' s' i' ' s' l' k' r' y' l' Á' n' s' s' g' ' q' n' l' g' l' m' i' o' n' m' a' d' k' k' n' d' l' j' d' y' c' h' l' d' f' + u' ' f' x' g' ' q' n' l' g' l' m' o' n' s' l' d' f' g' ' k' c' l' l' e' s' s' q' s' l' ' k' s' s' n' d' l' f' x' ' j' n' q' n' k' i' ' +

c(' y' d' n' f' d' c , k' x' d' k' q' d' n' e' d' l' j' d' y' s' ' s' d' u , j' d' n' x' r , f' q' d' u' n' m' s' j' n' y' l' + d' s' Ò' u , m' x' a' d' m , r' j' ' k' o' m' i' n' f' r' y' ' a' ' k' x' a' ' m' l' d' f' g' ' s' ' q' n' y' n' s' s' d' l' s' Á' r' n' j' ' s' h' l' , s' k' s' c' s' d' m' u' ' f' x' r' i' k' x' n' r' ' m' l' d' f' r' y' d' f' h' -

d(' y' d' n' f' d' c , k' x' s' ' Edk' f' x' d' k' d' s' l' d' f' s , u' d' r' y' s , r , u' d' k' + u' ' f' x' l' ' r' i' n' f' r' y' ' a' ' k' x' r , q' s' s' l' Ì' c' n' m' r' y' d' q' y' s , j' l' d' f' -

' 2(@' 1(a' d' j' d' y' c , r' r' y' d' q' m' s' h' d' r' d' s' d' j' a' d' m' ' i' n' f' t' s' l' e' m' k' j' ' k' h' l' d' f' r' y' P' n' r' r' y' ' a' ' k' ' h' j' d' k' k' ' l' j' ' k' l' ' y' n' h'

@y DAO` k ory` a` k`

6- Ò' 0(@y DAO` k ory` a` k` m' i' j' s' q' s' k' l' ' y' n' h' i' j' d' k' k' ' y' 0- l' d' k' k' j' k' s' a' d' m' l' d' f' g' ' s' ' q' n' y' n' s' q' d' n' e' d' l' j' d' y , r' d' j' d' s' + ' y' n' j' s' l' k' , q' u , m' x' d' r' d' m' d' k' s , q' n' h' m' l' l' k' d' g' d' s -

' 1(@y` k` ory` a` k` d' f' x , a' q' d' n' e' d' l' j' d' y , r' d' h' d' f' x' r' y' d' q' P' r' y' l' s' Ò' a' r , f' f' d' k' ' k' e' o' Á' g' ' s' l' ' j' l' d' f' + h' k' d' s' u' d' l' Ì' c' n' r' Á' g' ' s' l' j' -

@y DAO q, ryu, mxdh, r` q, ryu, mxdrhinf nj f x` j nqk` r`

- 7- Ü'0(@y DAO` su` knys` sg` sl` , r idf xy, rhinf ns alysnr` Æ j` Ösu, nxs null` anbr` sg` sj` h`
- '1(@y DAO q, ryu, mxdhj` ly` q` k` f` m` uq` d` ryl` kl` q, ryu, mxdj` kdgsndj` - @y DAO r` i` s` q` ryu, nxs null` rydqdygds`
- '2(Rdl` l` hr` `y` `l` df` k` onc` r` +` l` dks` ` enqf` ` knl` j` , osldkmq, ryu, mxdj` j` dkj` ` obrnk` snr` ry` u` `y` shinf` j` hy` ` q` r` ` q` +` j` nqk` sny` r` ` q` u` f` x` l` df` g` s` qnyss` l` Ì` cnmu` ` kl` f` x` ` j` nqk` r` ` q` unni` sj` nyj` -
- '3(@enqf` ` knl` j` , osldkmq, ryu, mxdj` kj` ulc` ` bhl` r` g` nx` ` cgy` ePys` ScS` dkr` Saar, f` ds` alysnr` Æ` dkr` Saar, f` hq, ryu, mxdj` - @y dkr` Saar, f` hq, ryu, mxdj` gdy` ePys` ScS` inf` nj` ` s` `y` ` k` ory` a` ` k` g` s` qnyy` ` l` df` -
- '4(@L` ` f` x` ` q` ≠` k` k` l` ntu, adm` q, ryu, mxdrhinf` nj` ` s` ` u` f` x` nj` dydks` rydl` , k` dr` dmu` f` x` l` df` g` s` k` ` ynss` i` si` m` f` x` ` j` nqk` i` - Mdl` kdgs` l` df` g` s` k` ` ynss` `y` H` `yf` ` sl` r` f` u` f` x` ` Edk` f` x` dks` Alysnr` f` s` fi` + Hkdsud` `y` DAO` l` t` nj` ` u` ` k` k` i` -

Enqf` knl` j` , odr` q, ryu, mxdj` qd` unni` sj` nyj` inf` nj` , r` j` nqk` sny` r` nj`

- 8- Ü'0(@L` ` f` x` ` q` ≠` k` k` l` ns` ` enqf` ` knl` j` , odr` q, ryu, mxdj` sdj` hmxds, adm` dksu` r` ` qk` rh, r` u, sldhinf` hkdshl` df` - @` L` ` f` x` ` q` ≠` k` k` l` ntu, adm` inf` nj` ` s` ` u` f` x` nj` dydks` inf` nrt` ksf` x` ` j` nqk` i` -
- '1(
- '2(@L` ` f` x` ` q` ≠` k` k` l` ` enqf` ` knl` j` , odr` q, ryu, mxdj` qd` unni` sj` nyj` u, sldhinf` ` sf` x` ` j` nqk` i` ` si` 9`
- ` (` 3- Ü'00(adj` dyc, r, a` dmenf` k` k` dr` ds` adn` -
- a` (` l` dnm` x` l` adm` ` j` l` r` daar, f` hst` k` icn` mrr` ` krydl` admbr` Sc, +edkry` l` nk` rh+u, f` dkry` l` nk` rh+ghu` ` s` ka` l` ku` ` kl` sÖk` rh` u` f` x` dydj` j` dkdf` x` dm` q, j` Ptski` ` q` r` hmet` k` -
- b` g` ` ` 050- Ü'1(adj` dyc, rd` rydq` msh` k` os` sj` d, dl` dk, r` l` df` gh` rt` k` u` f` x` ` ` j` l` r` daar, f` hst` k` icn` mr` ` q, ryu, mx` dkd` m` q, j` , s` g` s` q` c` Sc` adm` null` ehyds` d` l` df` -
- '3(@u, sldhinf` f` x` ` j` nqk` r` ` drds, m` ehyds` dne` S` u, sld` q` s` ` 1- l` dkk` j` kls` rydq` ms` j` dkk` l` df` ` k` o` Å` nh`
- '4(@enqf` ` knl` j` , odr` q, ryu, mx` , q, mx` dr` dmn` null` sdq` d` kdgs` l` df` +` qj` ` g` ` rym` k` sq` +u` f` x` nj` dydk` rad` +` g` ` rym` r` Å` ra` +` l` ` r` g` ` r` nni` inf` b` Å` dmg` ` rym` j` rydc, r, qd` u` f` x` ` `y` ` aal` kdq` c` S` inf` nj` , Å` x` j` ` k` Ö` r` dmry` u` `y` ` sh` inf` nj` +nrys` k` j` ehyds, rgdy` ePys` ScS` inf` nj` , f` x` ` j` nqk` r` ` q` unni` sj` nyj` l` df` ` k` onc` r` +` j` , ouhr` dkdshl` df` ` k` onc` r` +` q, ryu, mx, j` Öbr` Öm` c` ` rh` l` df` ` k` onc` r` +` q, ryu, mxdj` edk` dshinf` nj` f` x` ` j` nqk` r` ` m` j` dkd` m` q, j` , q` s` u` f` x` dkd` m` q, j` m` kj` ` kh` ` s` dnf` dc, r, q` Skryl` kl` l` df` ` k` onc` r` , q, mx` dr` dmn` null` j` Ög` ds` -
- '5(@enqf` ` knl` j` , odr` q, ryu, mxdj` gdy` j` ` obrnk` c` l` u` f` x` ` aal` kdq` c` S` j` Öuds` k` rdj` , Å` x` j` ` k` Ö` r` dm` nrys` k` j` j` Öuds` k` r` , rydl` , kxgy` d` ePys` Sc` ntj` +` ynj` , q, mx` dr` dmn` null` dnf` dcl` , mx` dygds` S` dj` -
- '6(Mdl` ehyds` gds` nrys` k` j` , r` nrys` k` j` dks` df` `y` dkr` S` , q, j` dr` Å, r` j` dqs, adms` Öq, n` s` q, ryu, mx` rydq, r` q, ryu, mxj` Ömxuad` u` kl` adidf` xy, r, sj` Öuds` g` q` ` ch` sldkr` `y` kdsh, u, udr` adry` l` nkl` i` ` m` j` dlenf` ` c` r` r` hf` - @y` Å` x` edlg` kl` nynss` dq` dcl` , nxs` q` s` k` j` Örydf, a` Sk` ` q, ryu, mx` dr` dj` ry` l` ` q` j` l` ehyds, r` d` g` s` q` c` S` dks` s, sj` Öuds` S` dmn` rdl` sldkr` Åg` ds` -
- '7(@u` f` x` nj` dydks` ` j` j` nqk` r` j` Öskdr` d` sÖq, nx` ntj` l` df` edk` l` S` udq` dnx` dysds, rhdk` i` ` q` rs` hne` Å` nhenqf` ` knl` j` , odr` q, ryu, mx` , q, j` dr` Å, rd, q` dj` , adm` g` ` `y` ` 048- Ürydq` msh, q, j` dr` Å, r, sj` Öuds` S` dmj` dq` k` L` ` f` x` ` q` ≠` k` k` l` ` s` k` icn` ni` a` - @u` f` x` nj` dydks` ` udq` dnx` dysds, rhdk` i` ` q` rs` ` enqf` ` knl` j` , odr` q, ryu, mx` L` ` f` x` ` q` ≠` k` k` l` ` ` k` s` k` Öq, n` s` l` df` rydq, r, ntj` q, ryu, mxj` Ömxuad` u` kl` adidf` xy, r, sj` Öuds` S` 2/` m` onmadk` kj` Öskdr` l` df` hne` Å` nh`

@Y DAO RYDQUDYDS D

J` Öy` f` x` Pk` r`

- 0/ - Ü'0(@y 0-1` dkk` j` kds` adm` l` df` g` s` qnyss` j` hy` ` q` k` f` nr` j` Öy` f` x` Pk` rhg` ` s` rj` Öhry` a` ` knj` j` ` kdk` dms, sdr` dm` l` df` j` Öqs` inf` ` f` x` dks` rdl` l` lr` -
- '1(@j` Öy` f` x` Pk` r` j` hy` ` q` k` f` nr` g` ` s` rj` Ö, ad` s` qnyl` inf` ` f` x` dks` j` m` k` `y` ` f` x` dks, q, j` , ntj` j` lry` l` Å` r` ` m` k` j` Öy` adrydq, rdj` q` Skryl` kl` 1// 2- , uh` B` W` W` W` - sÖq, nx` 24, 3/ - Ü, ` h` j` nx` ` c` l` -
- 00- Ü'0(@j` Öy` f` x` Pk` r` dm` Edk` f` x` dks` j` , ouhr` dks` id` , r` ` j` Ömxuulyr` f` kl` ` s` m` brj` ny` rhinf` f` kq, rys` udry` -
- '1(@udyds` ` k` r` rydl` , kdj` ds, ` s` m` brj` ny` rhinf` f` k, `y` DAO` j` Öy` f` x` Pk` r, ntj` edk` dks` r, f` hsdq` kds` ` j` ds, qms` m` ohq` dnc` honni` h` s` q` x` ` k` r` ` q` l` df` j` dkk` g` Å` nh` -
- '2(@j` Öy` f` x` Pk` r` ` g` s` qny` s` hs, `y` ` k` ory` a` ` k` x` dks, q` s` q` dne` d` j` dy, rd` gh` mx` ` a` m, df` xrydq` Pts` yl` sÖaar, ff` dkgnyy` -
- '3(@y` hf` `yf` ` sl` r` f` ` j` Öy` f` x` Pk` rhidf` xy` Sj` Önxu` df` x` gh` sldkr` o, k` ` mx` ` s, r` ` idk` nk` sh` Å` ds` ` j` Öy` f` x` Pk` r` a` dedidy, r, s` j` Öuds` g` q` l` mb` m` onmadk` kj` Öskdr` ` b, f` a` Å` r` f` gny` +` Edk` f` x` dks` gdy, r` ` u` f` x` nj` dydks` Öy` adnx` i` s` nh`

H` `yf` ` sl` r` f`

01- Ū'0(@j lrdaar, fhst k icnmrr` kl PjCēŚ DAO, admg` s` f i lf` yf` sl` r` f k sqdgn` r` j ŌdldyŚ- @y DAO
lf` yf` sl` r` f` a` m kdf` k aa df x nk` ms` f m j j dkkldmtd+ j h` y DAO, udkl t nj` ulrynnx` a` m` k`'` snu` aah j a` n9
adkŚ s` f(-

'1(SŌu, mx dks, qŚ qdnedlj dy, rd gli mx` a` m` adkŚ s` f l t nj` ulrynnx` m j l df ry Ptn, r, udkdf xlc di Pkdf` y
lf` yf` sl` r` f h s` fr` f` h r l df ry Pstij -

'2(@y Hf` yf` sl` r` f j, s s` fi` m j rydl, , kx, qd` u` f xnnj dydlŚ+df x s` fi` m j rydl, , kx, qd` y df, ryr, f alysnr Ā` r, q
edldŚr l hnr ysdq+g` qnl s` fi` m j rydl, , kx, qd` j lrdaar, fhst k icnmr s dry i` u` rk sn s- @sŌar, fhst k icnmr` ks` k
idkŌs df xlj rydl, , kx` y DAO Hf` yf` sl` r` f` m j dknŌ d-

'3(@j Ōyf x Pks r` '2(adj dyc, r rydqms idkŌs s` f nj` sj Ōdldr l df u` k r y s` nh j hu, ud+g` sŌu, mxhj hy` q` nj` ' k
edmmudk` j rydl adm

'4(@ dnmxhadm` y DAO, admmnr b j lrdaar, fhst k icnmr+` y lf` yf` sl` r` f h s` fr` f` f` ki` q` inf nj` s` u` f xnnj dydlŚ
f x` j nqnk` -

02- Ū'0(@y lf` yf` sl` r` f edk c` sj Ōq, s+l PjCē, r, mtj` `k ousŚ ry` a` k` h` y 0-1 dkk j kds` k o Āi` l df -

'1(@y lf` yf` sl` r` f q, ry, qd` F s- 2/ - Ū' m j '4(adj dyc, r, adml df g` s` qnyss edk dmsu, mx nll` `cg` sl` -

« rryde, qgdskdmr, f

03- Ū'0(Mdl k dgs` y DAO lf` yf` sl` r` f` m j s` fi` 9

`(nqy` f f x Pks rhj, oulr dŚ+dt q` o` ho` q` l dnmhj, oulr dŚ+e S onk` q` drsdq+onk` q` drsdq+ l df xdhj Ōyf x Pks r
dknŌ d+ l df xdh` e Su` qrlk j Ōyf x Pks r s` fi` +gd kxh Ōnj nq` ' nxy` sj, oulr dŚ sdr` s` kds, mtj` s` fi` +Hkdsud j lrdaar, f h
Ōnj nq` ' nxy` shj, oulr dŚ+

a(`k l hudyds` j Ōyonmh` k l lf` yf` s` rhrydq udyds` Sid, r` m j g d k d s s d r d +

b(`y ≠ k l h Ry` l udu Śry, j dknŌ d+ kknŌ d+ udyds` Sh, r ry` l udu Śh+

c(`L` f` x` q Mdl ydsh` A` nj` dknŌ d+ kknŌ d+ L` nnt` q r S` m br` s` fi` +

d(`Edk` f x d k d s dknŌ d+ kknŌ d+ udyds` Sh, r j Ōystrysulr dŚh+ ŌRY≠E e Śh` yf` sl` i` +gd k d s s d r d h, r j Ōystrysulr dŚh+
Hkdsud d rydqdj edk` f x d k d s s` m br` m j s` fi` h+u` k l h s` Mdl ydsh` U` f x n n f` y c` l j n e` r h s` m br` s` fi` +

e(`l` r` DAO u` f x l` r` DAO, admadenk` r nkl` q rydrdc, rrdk q dn edlj dy Ś s` q` r` f lf` yf` sl` r` f h s` f i` + udyds`
s r y s r, f u h r d Ś i d+edk` f x d k d s alynsr` f h s` f i` , r` l j` k` l` `y n s s i` +u` k l h s` l` r` DAO q, ryu, n x d r d +

f(`y` DAO adkŚ d k d n s` q, r h q, rykdf, mtj` `k` l` `y n s s i` +

g(df, ryr, f` f` x h r y n k` k` s` l` m j +f` x l` f` x r y d q, r` x l` f` x` r y` s h r d f, c d r y j Ōy+nqunr s d b g n t j` h d r y j Ōy` f` x` q` l` i` m j +
e n f` k` l` `y l` i` m j +f` x l` f` x r y d q e n f` k` l` a` g n y` s` h d n f d e, k x i n f n r t k s i` m j u d y d s` s r y s r, f u h r d Ś i d+ s` k` i c n m r` +

h(`j` h` a` m d s d s d Ś, k d g d y e PjCē s` g` s q m x n r i n f j Ō d s j d y l, n x d j` k` l` k n n l l d m d r` k s +

i(`y` rydl, kx+ j hadenk` r nkl` q rydrdc, rrdk q dn edlj dy d s s +Hkdsud udyds` s r y s r, f u h r d Ś + u d y d s` `k` r i rydl, kx
u n k n k` m o, m y` f` x h m s, y l, n x m k a h y s n r Ā i m k a Ōnj, m d r j Ō b r Ō n Ō a h y s n r Ā i o, m y s` q n i k a d f, r y r, f` f` x h

r y n k` k` s` l` m k a a d e d j s d s, r h u` k` l j n y` r m i k a a d e d j s d s, r h` k` o j d y d l Ś m k, r j n b j` y` s h s j d` k` o, j d y d l Ś m k a l d k x d e d k
j d k d s r y l n k n h, r` j m t j rydl, k x d r e d k l Ś r r, f, s d g d k x y d s j h k j t k r, q s i n f d c Ś r a Ā i r` f h u` f` x` g` s l` r` f h g` s` q n y` s
l d f` k` o Ā n s s` +

j(`y` rydl, kx+ j h r i k n r` m u` f` x` h r l, s d k s d m l d f r, q s d s d s Ōu, m x u` f` x l` r` +o, m y` f` x h s d u, j d m x r, f q d
u n m s j n y l i n f r y` a` k` d Ś Ā i` r` h s, r d l h s s u d k d r y d l a d m` E d k` f` x d k d s u` f` x` ŌRY≠E 4, u m k n n l q f d a a d m j d k s
i n f d c Ś r g` s` q n y` s` a` m` j h r y` a g` s l` k d f l` `f` r` a a Ō r y d f P t a Ā r` f n s` l j` k` l` `y s` +Hkdsud` a Ā i` r` f 4, u m k n n l
q f d a a d m j d k s i n f d c Ś r g` s` q n y` s` a` m e d k l Ś r r, f, s l d f` k` o Ā n s s` +

k(`j` h` y` d Ōu, m x r y d q m h q r y u, n x, q s, j d r Ā, r h d k i` q` r d Ś j, r y Ā, r, a d m u` f` x` k d a n n x n k Ā` r` a` m q, r y s u d s +

l(`j` h` a` Ā i` r` f i n f d c Ś r g` s` q n y` s` u` k e n f k l j n y` r s l k d s h s` r j, m d k s h s n s` s l k a g n f x f` y c` r` f h s` q` r` f u d y d s`
l t n j` u` k` k i` + u d y d s` s r y s r, f u h r d Ś i d k f x d m l h e` c e l f + l Ā` y d k s h s` r g` s` k` `k` s` k e +

m(`y` (, g(, r k onns rydqm h rydl, k d j j Ō d k h g n y y` s` q n y l i` -

'1(@j h d k r y d l a d m` A s j - W U - e d i d y d s, m t j U H H, r U H H b Ā, a d m + W U H H, r W U H H e d i d y d s, a d m l d f g` s` q n y n s s
a P t b r d k j l, n x l h s s` y` f` x, r y u` c` s d l d l s + u` f` x` j` k e Ō c Ō m` y` h k d s, j d r g` s l` r` f` u` c` s d l d l s n k` m u` f` x n m d k d n h
u` f` x` f` y c` r` f h a P t b r d k j l, n x l h s s + l d k` l` `f` x` q i n f r y d q m s l r a` m d s d n e Ś + a` m d s d k i` q` r i n f d c Ś r
a d e d i d y, r, h f n l l k d g d s` y lf` yf` sl` r` f s` fi` +Hkdsud lf` yf` sl` r` f h s` fr` f` s` edkj d k e` f` f` d r y s d n h

04- Ū'0(@y DAO, m k u d y d s` s r y s r, f u h r d Ś m t j, r u d y d s` `k` r i rydl, k x n t j` y` n d u d y d s` j h +Hkdsud` y
u` k r y s g` s l` l d f + j m t j rydl, kx, s` l d f u` k r y s` r +Hkdsud` j m t u d y, r s d q u d y d s h s` o n n s i` s` g` q l h n b m i o o` k
l d f d k Ś y Ś d m` y DAO` E d k` f` x d k d s n t j a d i d k m d s s d +, r` E d k` f` x d k d s` y s i l u` g` f x s` - @ E d k` f` x d k d s n l l s` f` c g` s i`
l d f` i l u` g` f x` r s + g` ` a d i d k m s, r a d m l d f i d k Ō s r y d l, k x l d f e d k d` y` d Ōu, n x a d m e n f` k` k s e d k s, s d k j m t j -

'1(@i l u` g` f x` r s l d f` e n s s m j j d k s d j h m d n h + g` ` E d k` f` x d k d s` j, q d k l j, y g d y, s d k s j Ō d s Ś g` q` l h n b m i o n m
a d k` k` y s n l l t s` r Ā i` d k e` i l u` g` f x` r h d k i` q` r s n l l e` f` f` d r y s h e d k e` g h n x o l s k` r, q c d j, a d m n l l h s, y j d e l j + u` f` x` y`

dk' q' r hr1 , scls1 df hnc' r' s+Hkdsud` ghi nxl sk' r ad, qj dy, r, sj OudsS' g` q' mb m onmadk' knll gnyy` l df g` s' qy' s' s-

J , ouhrldks

05- Ü'0(B, f idf xy, rql , hcd, qsd ` a` nj ry' l k edksshqnc djk dy, rs lr , , r` y DAO mlu, adm` y df , ryr, f alysnr' rh rynkf' ks' s' rr` kj` obrnk' snr j Oskdydssr, f u' k' k' r' q' ` y' lf` yf` sl' r' f' s' f' i' h, r` b, f udyds' j Öy' kj , srydl , kx df x` ssrdminf nrt ks-

'1(@y'0(adj dyc, r rydqmshdf x` ssdr ` k' A' rhinf , ` y DAO lf` yf` sl' r' f` ` ks' kil' u' g' f xns adk' S' ry' a' kxy' sa' m qÖy' A' dss dki' q' rhqnc rydqms+df x` ssdr ` k' A' rhinf j , ns , ` udyds' ' k' r1 rydl , kxdj j Öy' adm' sq' g' yg' sl - @ o, mys' q' f j , q r, qd ` y DAO mlu, admj Oskdydssr, f dsu' k' k' l' rydl , kx ` k' A' rhinf' s1 df g` s' qny' adk' S' ry' a' kxy' sns , r` y' sq' g' y' rql kryl kl l df' k' onc' rs ad j dkl t s' snh

@ udyds' k' r1 rydl , kxdj

06- Ü'0(@y DAO udyds' k' r1 rydl , kxj , ns
` (b, f udydsSs+
a(udyds' inf s` ni brnr+
b(ry' l uhsdkhqcnc , q edkdlS' r udydsSs+
c(adk' S' dkkdn' qy, rhudydsSs' adk' S' dkkdn' q(+
d(udyds' nqnr+
e(udyds' f xl f xrydq, rys

j Oskdr enf k' kj nys' snh+` j h ds` y DAO j hy' q' k' f l t nj` uhyrnkx j dqls, adm` kj` k' ` yg` s-

'1(Udyds' k' r1 rydl , kx ` y kgdS+` j h
` (nll drlj ` 03- Ü' a` menf k' ks j nq' sny' rnj ` k +
a(kdf ` k aa 4 , udr alysnr' rh df , ryr, f alysnr' rh Önj , mdr j ÖbrÖnÖr alysnr' A' o, mys' q' u' k' k' shf` yc' kj' nc' rh u` fx o, ny` f xh+Hkdsud` y' k' l lf` yf` s' r o, ny` f xh+` yc' r' f hu' f x df , ryr, f` f xh' sdq' kds, mrydqyds udyds' Sh f x' j nq' s' kqnc djk dylj ` yy' k+gnf x` y dks' s' ry' j l ` hf x' j nq' s' adedidy, rd nll drgdS` y dnf dc, kx h' mhj , qllkl admx' is' r' s0/ , uudkl df dks' S' l' e' Sonnm' i kj nq' aah' e' Sonnsq +

b(edk' Senj 1 hrj nk hu, f ydssr, f f dkqnc djk dylj +, r
c(DAO, m knll sdu, j dnxj dclj j Ökxuuhyrf' k' j , m-
'2(@y DAO, m kudyds' k' r1 rydl , kx nll kgdS` y+` j h
` (adenkx' rnk' q rydrdc, rrdkqnc djk dylj +Hkdsud udyds' s' ryr, f uhrdlS'+udyds' k' r1 rydl , kx nkx` mo, ny` f xh hms' yl , mxm' k+alysnr' A' m' k+Önj , mdr j ÖbrÖnÖr alysnr' A' o, mys' q' ni k+df , ryr, f` f xhrynkf' ks' sl' m' k+` l dks' drds, adm' ehyds' j , oskdmr, f ds j hy' q' k' f edk' f xdkdshrydqud' ks' k' kj` k' ` yns edk' f xdkdshms' yj dc, rrdkldgdSds djk dq' knh, r` j hntj rydl , kdr edkdlS' r, f, s d gdxys j h k' j t k' r' , q' inf dqr a' A' r' f hu' f x g' sl' r' f hg' s' qny' sl df' k' o' Ans' s + u` fx

a(adenkx' rnk' q rydrdc, rrdkqnc djk dydss+Hkdsud udyds' s' ryr, f uhrdlS'+udyds' k' r1 rydl , kx unks nkx` m o, ny` f xhms' yl , mxm' k+alysnr' A' m' k+Önj , mdr j ÖbrÖnÖr alysnr' A' o, mys' q' ni k+df , ryr, f` f xhrynkf' ks' sl' m' k+` l dks' edk' j dks' ry' l nkh, r` j hntj rydl , kdr edkdlS' r, f, s d gdxys j h k' j t k' r' , q' inf dqr a' A' r' f hu' f x g' sl' r' f hg' s' qny' sl df' k' o' Ans' s :

b(r' knr` mu` f x hr1 , scls dml df r, qsdss d sÖu, mx u` f x l ` r+o, ny` f xh' sdu, j dnxr, f qd unni sj nyl` inf ry' a' k' dks' A' r' h, r dl h' ssudkl rydl adm` Edk' f xdkdS u` fx ` ORY≠E4 , um knll q' f daadmj dks inf dqr g' s' qny' s' a` m` j hry' ag' sl' kdf l ` f` r` aa Örydf Pna' A' r' f ns` kj` k' ` y` s'+Hkdsud` a' A' r' f 4 , um knll q' f daadmj dks inf dqr g' s' qny' s' a` medkdlS' r, f, s1 df' k' o' Ans' s :

c(l ` r DAO udyds' k' r1 rydl , kx+u` f x j Ökxuuhyrf' k' i` -

@ b, f udyds'

07- Ü'0(@y DAO, m kdf ` k aa df x b, f udyds' l PjsÖclj -
'1(@b, f udyds' edkds ` l t nj` ks' sl' hinf nj` s` y lf` yf` sl' r' f f x` j nqk` -
'2(@y DAO b, f udyds' i, ntj ` y mudygdS' j h+` j hl df edk` k` 06- Ü' 1(adj dyc, r, admenf k' ks edks, sldkj ntj -

Udyds' inf s` ni brnr

08- Ü'0(Udyds' inf s` ni brnrj , ns ` 06- Ü' 1(adj dyc, r, ntj a(, r b(onnsi' sl' kds, qsdm` y` kj` k' ` yg' sl` +` j h

` ('k1 , , r inf st cnl ' mxhdf xdsdl hu, f ydsr, f f dkqndj dytj +
a(inf hry` j uhyrf ' s sdss+
b(kdf` k aa 4 , udr+ahysnr`Al mi k `y` k1 lf` yf` s` r o, ny` f xh+f` yc` r` f h+df, ryr, f` f xhu` f x df, ryr, f ahysnr`A` rh
sdq` kds, m` ahysnr`Al j +ahysnr`A` rj Oyuds`Sj +ry` j s` ni br` cl` j ry` j l `h, q` dj u, c` dl hrydq, m` k ahysnr`A` rj Oyuds`Sh
sdu, j dnxr, f dsenkx` sl f` yc` lj ne l rydqdyds m krydydss inf hf x` j nq` s` k+u` f x ahysnr`A` rhry` j s` ni br` cl` hry` j l `h
f x` j nq` s` k qndj dytj -
'1(@udyds` inf s` ni brnr dkdns`qyh+, r` k` A` r` u` klf` ynki` +gnf x` Edk` f xdkdsgdy dnf dc, k` dy, r` qd adnx` isss u` f x
` adidkns, rhj O` dkydsr, f` k` oi` ml df j` k` Os nj l ` nxnj ` inf ry` a` knj m` j l df edkknj -

Ry'1 uhsdlhqndj, q` edkkr` udyds`

1/ - U'0(Ry'1 uhsdlhqndj, q` edkkr` udyds`j, m` 06- U'1(adj dyc, r, ntj a(, r b(onnsi` sl` kds, q` dm` y`
` kj` k ` yg` sl` +` j h

` (ry` j h` mx` df xdsdl hu` f x e` hrj nk hu, f ydsr, f f dk+
a(l , q` df j , odr j` Omudl`Shry` j j , odr`A` rrdk+
b(kdf` k aa 4 , udr+ahysnr`Al mi k` Onj , mdr j` Obr`On` ahsnr`Al o, nys` qn` k o, ny` f xhlm, yl , mxm` k a` dedj sds, rh
u` k` lj ny` rmi k a` dedj sds, rh` k` oj dydl`Sm` k` j` nbj `y` sh`Sj` d` k` o, j` dydl`Sm` k` `y` k1 lf` yf` s` r o, ny` f xh+f` yc` r` f h
u` f x df, ryr, f ahysnr`A` rh`sdq` kdsdmr ydqyds ry'1 uhsdlhu` f x dkdns`q, rhf x` j nq` s` k
qndj dytj -
'1(@ry'1 uhsdlhqndj, q` edkkr` udyds` dkdns`qyh+, r` b, f udyds` l dkdns` k` A` r` u` klf` ynki` ` Edk` f xdkdntj
adj` k` Os, udr adry` l nk+, udr , r nuf xdc, udr idkns, r gdxs` k` l` r` f` s-

Adkr` dkdns`q

10- U'0(@y DAO j` O` dkr` edk` f xdk` ahsnr` f ry` j l ` h` h` mx`A` r` ` k` s` qny` adkr` dkdns`q` lj` k ` ynht`
'1(Adkr` dkdns`q, m` 06- U'1(adj dyc, r, ntj a(, r b(onnsi` sl` kds, q` dm` y` ` kj` k ` yg` sl` +` j h
` (ry` j h` mx` df xdsdl hu` f x e` hrj nk hu, f ydsr, f f dk+
a(kdf` k aa 4 , udr+ahysnr`Al mi k` Onj , mdr j` Obr`On` ahsnr`Al o, nys` qn` k o, ny` f xhlm, yl , mxm` k a` dedj sds, rh
u` k` lj ny` rmi k a` dedj sds, rh` k` oj dydl`Sm` k` j` nbj `y` sh`Sj` d` k` o, j` dydl`Sm` k` `y` k1 lf` yf` s` r o, ny` f xh+f` yc` r` f h
u` f x df, ryr, f ahysnr`A` rh`sdq` kdsdmr ydqyds dkdns`q, rhf x` j nq` s` k
qndj dytj -
'2(@adkr` dkdns`qedk` c` s`
` (`y DAO adkr` ry` a` kxy` snj m` j l df edkkr` l Pjs`O, r, ntj +u` k1 hms
a(`y DAO `k` ku, f yds sdu, j dnxr, f ntj ` s` Qu, mxdr, f +` ahsnr` f +` y` ssdj hmgds`r, f , r ` b, krydq` s, f
rydl onnsi` a` l` ks` Qs, n` s
ulyrf` k` s` q` sdqdc` j h
'3(@adkr` dkdns`qntj , ` '2(adj dyc, radmenf` k` s` j` nms` kl` dn` dm, `y DAO `k` k` Edk` f xdkds` q, ry, qd ` cns
idkns, rdj , r ` c` srynk` k` s` rnj` s` q` kl` hgdx` dr, f, s, r s` k` idr, f, s` hr` kdf` k` aa nuf xdc, udm` dkdns`q` yntj` j` dkk`
'4(@adkr` dkdns`q idkns, rdls` l hmc` edk` f xdk` ahsnr` f +` hmc` `y` lf` yf` sl` r` f` q` ry, qd j` O` dkr` l` df j` k` dnt` @
adkr` dkdns`q idkns, rdls` j` O` dkr` edk` f xdk` dkdns`q, r` ` kj` k ` `u` k` y` dkdns`q, rsu, f y` Sj` qndj dy, r, qd
anbr` s` nh
'5(@adkr` dkdns`qedk` dshl` t` nj` `k` s` l` hinf` nj` ` sj` Oyudskm` k` b, f udyds` f x` j` nqki` -

Udyds` f x` l` f xrydq, ry

11- U'0(Udyds` f x` l` f xrydq, ryj, m` 06- U'1(adj dyc, r, ntj a(+b(, r c(onnsi` sl` kds, q` dm` y` ` kj` k ` yg` sl` +` j h
` (f x` l` f xrydq, ryhcl` t` knl ` u` k+
a(kdf` k` aa Os, udr ry` j l ` hf x` j nq` s` k+
b(df, ryr, f ahysnr`A` rhrydqm` k` ahysnr`Al mi ku` f x df, ryr, f` f xhrynlf` `k` s` l` ni kdf` k` aa 4 , udr udyds`Sh
f x` j nq` s` k
qndj dytj -
'1(@udyds` f x` l` f xrydq, ry edkkr` `y DAO j` k` minf` ry` a` kxa` ml` df enf` k ` ynss` df, ryr, f, ry` j l ` hedk` c` s` hm` j
` ry` j l ` hry` a` knj m` j , r ` inf ry` a` knj m` j u` k` l` df edkkr` dkk` s` r` , q-

Udyds` nqnr

12- Ü'0(Udyds' nqnrj , ns` 06- Ü'1(adj dyc , r , nđj a(, r b(onnsi' sl' kdlk, qđm`y` kj`k` `yg` sl`+`j`h
` (nqnrhcloknl `u`k`
a(ry`j` nqnrhry`j`j , odr`Á` rrdk`+
b(df , ryr , f alysnr`Á` rhrydqum k`alydnr`Á` m`k`df , ryr , f`f`xhrynk`' k` s`l` m`ku`f`x`df , ryr , f`f`xhlf`yf`'s` rhrydqum`k`
kdf`k`aa`4 , udr`ry`j`l` `hf`x`j`nqđ`ss`k`
qđm`dlj`dyj` -

'1(@udyds' nqnr edkđsr`y`DAOj`~k`minfr`y`a`k`a`ml`df`enf`k` `ynss`df , ryr , f , ry`j`l` `hedk`c`'s`m`j` `ry`j`l` `hry`a`k`nj`m`j` , r` `inf`ry`a`k`nj`m`j` u`k`l` df`edkđs`dkk`'s`r` , qđ-
'2(@udyds' nqnr`y`DAO`k`k`k`l` `ynss`dkkđs`y`S`nqnrnj`j`Q`qđl` Pđ`Qđ , r , udkđk`si` `y`DAO`k`k`k`
em`nry`Á`ynss`df , ryr , f`f`xhrynk`' k` s`r`nj` ry`j`l` `hry`a`k`nj`m`j`+inf`ry`a`k`nj`m`j`+u`k`l` hns` rydqđs` , radm`
enf`k`k`'j`m`j` u`k`l` df`edkđsr` , f , nđj`dkkđs`y` , r , udkj`obrnk`snr`+d`S`Qđ , mxadml`df`g`'s`qynss`edk`c`'snj`'s`

Edkđsr , f

13- Ü'0(@udyds' srysr , f udrđs`j` , r` `udyds`' k`r` rydl , k`dj`l` h`dnj`nqđ`srysr , f`j`j`dki`q`đ` enj`nynss`ry`j`l` `h`
j`Qđsdll` , mxđj`nđj`l` df`edkđs`f`n`n`r`r`f`f`k` , r`ry`j` , qđkđl`l` dkj`Qđkđrdj`dki`qđh`
'1(@y`DAO`ehyds , rj , osđkđm , f , udkedmxdf`dđs`gđkxyds`adj`Qđsđj`dys , sj`Qđsđm`y`lf`yf`'s`r`f` , r` `b , f`udyds`
'f`xudyds , rhedk`c`'s`h`o , nys`qđ`f`nj` , r`dysj`Qđsđm`g`hđkdy`Sh , qđj`dmđj`dk`S`ekdf`drr , f`d`k`oi`mj`Qđkđrdj`
dkk`snh`

Edk`f`xdłs`alydnss`r`f` , r` `j`Q`xulyrf`'k`

14- Ü'0(@y`DAO`m`k`Qs`f`l` edk`f`xdłs`alydnss`r`f`k`sqđgny`r` `j`Qđkdy`S`- @edk`f`xdłs`alydnss`r`f`g`qđl` s`fi`q` ,
daa`Skdf`x`'s`f`q` `y`Nqy`f`nr`j` qđj`df`xdyds`S`'m`br`i`u`r`k`'s`q` hr`ef`xdkđl`l`dk , `u`f`x`nnj`dydłs`+df`x`'s`fi`q` ` `j`
l`rdaar , f`h`k`icnmm`sdry`i`u`r`k`sns`-
'1(@edk`f`xdłs`alydnss`r`f`dln`Q` , nđj`rydl , kx , qđ`y`≠`k`l`hRy`l`udu`Sry , j`sdry`i`u`r`k`sns`+d`sdj`hmxdsadm`F`S`-23-
Ü'1(adj dyc , rd`mll` `kj`k` `y`ne`l`-
'2(@edk`f`xdłs`alydnss`r`f`'s`fi` `DAO , udknll` `k`g`'s`l`tnj` `uhrynnka`m`@y`DAO`edk`f`xdłs`alydnss`r`f` `sdj`hmxds , adm`
'F`S`-27- , r`28- Ü`'a`ml`df`g`'s`qynss`ry`a`k`nj`nll` `kj`k` `y`g`'s`l`j`-
'3(@y`DAO`edk`f`xdłs`alydnss`r`f`'m`j`'s`fi` `y`kđgds`+`j`hl`df`edkđk`06- Ü'1(adj dyc , r , admenf`k`k`'j`m`j`+`yy`k`-
gnf`x` `06- Ü'1(adj dyc , r , nđj`a(onnsi`a`menf`k`k`'j`'s`br`j` `edk`f`xdłs`alydnss`r`f`dln`Q` , qđj`dkk`kj`k` `y`nh`
'4(@edk`f`xdłs`alydnss`r`f`'s`fi` unm`sj`ny`r`a`m`04- Ü`a`menf`k`k`'j`'s`lr` `kj`k` `y`nhj`dkk`
'5(@`dmm`k`hadm`y`DAO , adm`n`h`br`j`l`rdaar , f`h`k`icnmm`+`y`'0(adj dyc , r`rydqđm`sh`i`u`r`k`ss , sđkhinf`ns`
u`f`x`nnj`dydłs`f`x`'j`nqđk`-
'6(@y`DAO`k`o`Á`r`'s`k`k`ory`a`k`'m`j`050- Ü'1(adj dyc , rd`rydqđm`sh`l` `cnr`Á`r`'hf`edk`f`xdłs`alydnss`r`f`ns`nll`
j`dkk`sqđgny`nh`

15- Ü'0(@y`DAO`j`Qđkđr`j`Q`xulyrf`'k`'s`l`k` `y`nh` @j`Q`xulyrf`'k`hedk`c`'snj`dkk`'s`r`q`br`j` `j`j`nq`c`g`sl`
`y` , qđ , mxđr`j`Q`xulyrf`'k`hdnf`dc , k`k`dk`qđm`dlj`dy`S`+adid`f`xydssj`Q`xulyrf`'k`'j`Q`xulyrf`'k`'s`q`r`f`f` (q , ry , qđ
l`df`a`Á`r`+g` `L`f`x`q`j`Q`xulyrf`'k`h`j`l` `q` `y`'k`k`udyds`ss`o , ny`f`xhlm` , yl , mxh`+`alydnr`Á`h`+o , nys`q`h`u`f`x`
adedj`sd , rhu`k`k`lj`ny`rhl`h`sr`Á , rPđj`Q`xulyrf`'k`j`+H`k`dsud`o , ny`f`xhlm` , yl , mxh`+`alydnr`Á`h`+o , nys`q`h`u`f`x`
adedj`sd , rhu`k`k`lj`ny`rhl`h`sr`Á , rPđj`Q`xulyrf`'k`'s`q`r`f`nj`m`uidf`xy , j , adm`j`Q`xulyrf`'k`'s`g`'s`qny`'s`u`k`
nxh`u`ns`q`ra`udss`-
'1(@F`S` , adm`l`df`g`'s`qynss`j`hy`qđ`nj`nj`nmedk`knll`kđgdsj`Q`xulyrf`'k` `y`+`j`hl` `r`DAOj`Q`xulyrf`'k`i`
u`f`x`2 , udmadk`kl` `r`DAOj`Q`xulyrf`'k`i`unks`-
'2(J`Q`xulyrf`'k`br`j` `y`kđgds`+`j`h`nll`drj` `03- Ü`a`menf`k`k`'j`nqk`'snj`r`nj` `k`- @j`Q`xulyrf`'k`+
j`Q`xulyrf`'k`'s`q`r`f`unm`sj`ny`r`a`m`04- Ü`a`menf`k`k`'j`'s`lr` `kj`k` `y`nhj`dkk`
16- Ü`edk`f`xdłs`alydnss`r`f`'s`fi` , r` `j`Q`xulyrf`'k`j`Qđkđr`Edk`f`xdłs`ds , qđr`Á`dm`h`l`h`m`dmm`k`m`
j`Qđ`k` , mxqđk`l`dk` `y`DAO`l`Pđ`Qđ , r , sudry , k`dyds`sh`Á`x`j`k`Q`Q`dm`+`g` `o , ny`f`xh`sdqu`u`f`x`o , ny`f`x`h`
gđk`qđ`k`Á`rh`sdqu`dlj` , ry`Á , r , qđnj`ns`c`l`j`Qđ`k` , mxđj`j`Qđs`j`dysdj`ad`

@y`DAO`l`Pđ`Qđ , r , nđj`df`x , a`edls , sđkđh

17- Ü'0(@y`DAO` `o , nys`qđ`f`hinf`uhrynnm`k`+`snu`'aa` `j`Qđkdy`S`df , ryr , f`alydnr`Á`r`j`dqđs , adm`lf , mxad`udgđs`
df , ryr , f`f`xhrynk`' k` s`r`nj`j`k`j`obrnk`snr`sdikr`j`QđPđ`f`xlm` , y , rs`'s`i , j`nyl`c`rs`+o`m`ryad`idkđm` , rs`kđgds`Su , sdu`S`+
df`xr , f`dr`+df`k`aa` `l`tnj`m`onj`nmm`oh`7`l`q`h`S`S`qđ`l`a`m`kdf`k`aa`gdshdf`x`l`tnj`m`onm`kdf`k`aa`07`l`q`hf`
nxh`u`'s`qđ`+`j`'c`'k`l`dmm`r`Á`dss`f`xe , krynk`'k`sh`tpc`'s`l`Pđ`Qđ`sd`

\ (\ gnyy' qdncdks l df x, j ry, j gdlx, m+Hkdsud` gnyy' qdncdks sdq` kdsdm-
 a(\ ynmu' qnrnj a` m+ l dkdj admldf` k aa 14 dydqo, nys' qf` i` qdncdjk dyly k j l gdlkxdk-
 '1(@y DAO` y` 0(adj dyc, radmenf k k` j nmsi k` f xe, krynk' k shlnc` s l Pjs`Csds, ` l dnmxhadmnmbr` s`Qaab, k
 j hrs, q, f hs' qrt k r sdq` kds, m` y` 0(adj dyc, r` \, (a(onnsi` ha` menf k k` j m j l df edkdk` sldk` k r, ` ynmsQaab, k
 j hrs, q, f hs' qrt k r kdf` k aa df x sldk` k r, m+ l d kx sQaab, k j hrs, q, f hs' qrt k r sdq` kds, mkdf` k aa 0/ dydq
 o, nys' qf` fi` qdncdjk dyly k j l gdlkxdk` yy` k+gnf x dy drdsadm` y` 0(adj dyc, radmenf k k+` mxhu` s` qf` r q` unms` j nyl
 qdncdjk dy, rdj ds mll j dkk` lj` k` l` yn+ @y` f xe, krynk' k shedk` c` snj l nyl l` f xe, krynk' k s i si' mlr dkk` se` sl` j -
 '2(Cf xe, krynk' k shlnc` s` y DAO, j j Qrdmtr l Pjs`Csds gdsntj -
 '3(@y DAOenk` l` snr` mg` Ag` sl` chryo, brdqrynkl' k sns l Pjs`Csds+snu` aa` qdncrydqtr hc` Sj` Qy` Onj, ms` eqtr` Adss
 s` qf` k l l` kmdqndr edk` kds l Pjs`Csds+ l d kx` lj` k` l` r
 \ (\ rynkl' k s` r nj lf, nxadu, sdk` ntj qdnci, qsk` kdgs` Sr, f dtr` sk+` y lf, mxad udgds` df, ryr, f` f xhrynk' k s` l j
 dk, q, r, qskryl k` s` i, j nys' s` r q` +
 a(\ o` m` r ynj` ynmm` khenf` c` r` q` +
 b(\ nll rydq` Sc` Os` df, ryr, f` f xhrynk' k s` l ni k` Os, n` s` dkk` s` r lf, mxadu, sdk` ntj dnf dc, k dy, r, qd-
 '4(@y DAO` y` k` k l Pjs`Csds` s` gnnk` onmenk` l` snr` m+` j st` khy` k s` qf` k l l` k j Qy, sdry` 0
 \ (ndu, s+ry, j gdlx, s+
 a(st k icnmrhrdyq dyds, s+idf xyds` s` Sj, i, ntj Qrydf, s+, udr adry` l nkl` i` s+
 b(o, nys' qf` fi` hm` j ry` l` s+
 c(\ udkl` em` nry` Any` rhrydq` Sc, radmu` f x dky` l n k rhrydq` Sc, radm` kkl` df, ryr, f` f xhrynk' k s` l j +u, nx` A` rh
 rydq` Sc, rrdk` qdncdjk dy` Sj` ntu, s+ry, j gdlx, s` sldkdogdlx, s(+dk` qgd` Sr, f, s+
 d(\ c(onns` rydq` mshrydq` Sc, r` k oi` mnx` i snss` df, ryr, f` f xhrynk' k s` r nj j Q, s+` ynj lf, mxadu, sdk` ntj qdnci, s+
 d` 1- U` 4(adj dyc, rd rydq` mshx` lku` m` qf` rs+
 f(\ 1` r DAO, ad s` Os, n` s` sk` o, r edks, sldk` h` sk+` m` j dki` q` r qdnci, qskryl k` s` i, j nys' s` rs+
 g(\ edij ul` s` , adu, sdk` s, r` m` j edlg` rym` k` r` q` unms` j nyl` c` snj` s` g` uhanms` ra` m+
 h(\ ynmj htf, ry` s` alysnr` A` rs` nx` i sl` alysnr` A` ntu, s+ry, j gdlx, s` sldkdogdlx, s(+dk` qgd` Sr, f, s+ l d kx ry` l` 'q
 f` xn` Q` h, r sQadr` f` xn` Q` hsd, j dmxr, f ds u, f dy+
 i(\ o, nys' qf` fi` h` k` k` s` qf` x, uadmlf, mxad udss` df, ryr, f` f xhrynk' k s` r nj` s, r` ynj t` s` mj h` hydss+` Qrydr` Adss
 em` nry` Any` rh` Qrydf ds` g` uhanms` ra` m+
 j(\ y d s` Q, mxadml` df` g` s` qnyss` df, ryr, f` f xhrynk' k s` r nj j Q, s, qm` s` u` lsn` y` r nj` s+
 k` g` uhanms` ra` m` y DAO l Pjs`Cs, r, ntj , r f` yc` lj` k` n` e` r` m` j kdf` ennsr` aa l t` s` sl` h+` djk` k` On` sud` y
 df, ryr, f` alysnr` A` rhrynk' k s` r q` +` y` f` xn` Q` hsd, j dmxr, f` qd, r` y` df x, a sdu, j dmxr, f` dj` qd` unms` j nyl` c` snj` s+
 l (\ y DAO` f xe, lj` obrnk` shdk` qgd` Sr, f dhs+
 m(\ s, q` A, rj` Qsdkr` df, ryr, f` f xhrynk' k s` r nj lf, nxadu, sdk` ntj l` i` ci` s+` s, q` A, rhc` A l , qf, j, s+
 n(\ y DAO, udknll` rydq` Sc` Os` r ynk' k s` l j m` k` r ynk' k s` r nj DAO, mj` dqdrys` k` s` Os, n` s` lf, mxadu, sdk` ntj
 l` i` ci` s+
 o(\ y df, ryr, f` alysnr` A` rhinf` ulrynmx l` df ry` P, rd drds, mj` Qudsne` S` dki` q` rs+` inf` ulrynmx l` df ry` P, r, ntj
 inf` g` s` r` h+
 p(\ Edk` f` xdkds` hmdqndr` gnnk` oi` m` j b` A , s+dk` qgd` Sr, f, s+u` k l hms` inf` nqnrk` shldgds` Sr, f` dj` ds-
 '5(@y DAO j Qsdkr` nk` m` h` m` n` d` ` sj` h` qdncrydq` l Pjs`Csds` m+` l d kx` lj` k` l` r` y` d s` Q, mxadml` df` g` s` qnyss
 edk` c` s` hdku, f y, r, qd+` A` x` j` k` On` Qrdm` j` k` Ona` Qy` S` nx` lku` m` s` qf` r nj` dlj` k` On` A, r, qd+` y` c` su, c` dkl` h+` Hkdsud
 h` n` d` ` sj` h` qdncrydq, c` dkl , qd` unms` j nyl` j` Qudsdkl , mxdj` ntj` u` k l l` df` edkdk` r qd+` Hkdsud` gnnk` oi` m` j
 f` xe, lj` ot` i` s` ms` Os, n` s` gnyy` e, q, r, qd-
 '6(@y DAO j Qsdkr` alysnr` A` nh` y` dklj` s` n` ntj` t` r` f` x` lms, y, r` kdgs` Sr, f, s-
 '7(@y DAO` y` k` k` em` nry` Any` nys` r ynk' k s` r nj l` df` edkdk` s` dml` f` r` ry` A` unms` k` m` j` alysnr` A` r` , qd` j , adm
 l` m` Sr, f` alysnr` A` rh` qdncrydq` l Pjs`Csds-
 '8(@y DAO j Qsdkr` y` k` k` nx` i snss` r ynk' k s` r nj` q` k, r` udkl` rydq` Sc` Os` r ynk' k s` l j` q` k, udr l` m` Sr, f` f` xh
 idk` ns, sj, ry` Adnh, r` ys` hmdqndr` gnnk` oi` m` nx` lku` m` rrr` f` q` gny` nh` u` k l hms` f` xe, krynk' k s` mo` o` A` k` onm
 gnyy` e, qgd` Su, s` dmmh-
 '0/ (@j` Qsdky` S l m` Sr, f` f` xhidk` ns, r` s` qf` k` l` 's` j` k` On` inf` ry` a` k` k` o` A` i` l` df-

O` m` ryj dydk` r

18- U` 0(@o, nys' qf` f` inf` nrt` k` s` qj` +gnf` x` y` DAO, m` kryl` a` mu` f` x` A` j` ra` mo` m` rys` sdf` xdm
 '1(@y DAO` o` m` rys, ` '2(, r` '3(adj dyc, radmenf k k` j` j hu, sdk` udk, ` m` j` j , ygdyu, sdk` sj` Quds` shydn` Os` m` onm
 adk` kj` luhyrf` k` - @l` dnmxhadm` y` DAO` o` m` rys` k` onm` j` s` qf` +` y` aa` menf` k` k` j` nqnrk` r` gny` ry` j` r, f` dr+

edk c`sj Q, s, qms lms, yj dc, rs g`k c, j s`k nt kl df sdryh @ o`m rya`menfk k`j `k oi` ml df sdss lms, yj dc, rdj qSk-
Hkdsud` o`m ry dlt s`r A`r` q`k u`k l lms` y dlt s`r A`r` nj` q`k` y DAO A`j` ra`ms`i, j nys`si` o, nys`q`f ns-

'2(@y df, ryr, f`fxhrynk`k` s`r hf, mxadu, sdk, ntj DAO`k` khdksydsr dnf dc, kx dy, r, udka`Hkdsud` mm`j
l df s`f`c`r`u`kj` obrnk`snr` o`m rys`y DAO g`k c, j s`k nt k`c`d kdf j, rSaa`mm`j j, ygdy, sdk sj Quds`37 l`q`m
adk`kj` lulyrf`k` - @l dnmxhadm` o`m rys`k`onrn`j` s`q`i`+`y`aa`menfk`k`j` nqnr`k`r` gny`ry`j`r, f`dr`+`edk`c`sj` Q, s
, qms lms, yj dc, rs g`k c, j s`k nt kl df sdryh @y DAO` o`m rya`menfk`k`j` `k`oi` ml df sdss lms, yj dc, rdj qSk`
o, nys`q`f ns, r`y, qm`dss df, ryr, f`fxhrynk`k` s`l`+` o`m ry dlt s`r A`r` q`k u`k l lms` mm`j` nj` q`k` o, nys`q`f ns
A`j` ra`mg`k c, j s`k nt k, kdgs`Skdf` dkj` sqn`nj` tr` i` snmr, s`i, j nys`si` -

'3(@o, nys`q`f`k` klf, mxad`udss`df, ryr, f`fxhrynk`k` s`r`r`k` mm`j` l` h`sr, f, udka`Hkdsud` y`df, ryr, f`fxh
rynk`k` s`l` sdu, j`dnxr, f, udku`fx`l` t`k`rys`r`u`kj` obrnk`snr` o`m rys`y DAO, `l` dnmxhadm` mm`j` l` df A`k`r, gdy
rydl, k`dr`c`snj` hr`l` d`qsd` null` ry`j`r, f`dr`+`mn`hl` hy`ks`enq` `a`m, snu`aa`A`i` `y, qm`dss`df, ryr, f`fxhrynk`k` s`l`
q`ry, q`- @y df, ryr, f`fxhrynk`k` s`l` `o`m riy`j, ygdy, sdk sj Quds`04` m`onmadk`k`n`k`l` sj` nyl`j` `y` DAO`edk`
o`m rya`menfk`k`j`j`k`j` obrnk`snr` `k`ronnsi` q`k u`k l lms` y`aa`menfk`k`j` `k`oi` ml df sdss lms, yj dc, rdj qSk` @
DAO` y`df, ryr, f`fxhrynk`k` s`l` d`k`dn`sqy, r, q`l` un`m`sj` nyl` ry`a`k`nj` ryd`q`ms`l` `f` `lr` q`rys`udry` `o`m ry
j` lulyrf`k`r`a`m` @y DAO` y`df, ryr, f`fxhrynk`k` s`l` `k`ronnsi` q`k` y` DAO`Hkdsud` y`df, ryr, f`fxhrynk`k` s`l`
`k`kl` df sdss lms, yj dc, rdj qSk` o`m ry dlt s`r A`r` drds, m`mm`j` nj` h`j`k` o`m riy`j, ygdy, sdk sj Quds`2/` m`onm
adk`k`A`j` ra`ms`i, j nys`si` `o, nys`q`f ns-

'4(@y DAO`1(, '3(adj`dyc, r`ryd`q`ms`hc`Qns, r, udkj` obrnk`sa`m` o, nys`q`f` `Edk`f`x`d`k`sgdy`enq`t`lg`+`l` d`k` `y
df, ryr, f`ah`snr`A`r` g`sl`r`f`hedk`f`x`d`k`s, qSkryl`k`l` 1//5-, uh`BWUH`S`Q, mx` `snu`aah`j`a`n`9`Daesu`-`8`+`00`+`Hkdsud
02, 02. @`U` `a`menfk`k`j` ryd`q`ms`i` q`dk` @o, nys`q`f`y` Daesu`-`5`-`U`'3(adj`dyc, r, admenfk`k`j` nj` l` df edk`l`Sdm`
Edk`f`x`d`k`s`c`Qns, r, ntj` a`A`r`f`hedk`lulyrf`k`s`sj, q`gdsh-

'5(@y DAO, m`ko`m`rys`sd`u`S, o, nys`q`f`m`j` `o`m riy`j` lulyrf`k`r` gny`ry`j`r, f`dr`rydl, k`dr`c`s`h`j`dydk`r, gdy
S`Q, n`S`gny`i`q`k`r`su, k`ll` dyn`hj`d`k`e`l` d`k`q`Sk` o, nys`q`f`n`ss`i, j nys`sn`hj`d`k`e

'6(@y DAO` o`m riy`j` dydk` r`q`l` un`m`sj` nyl` snu`aah`q` ryk`sd`r`ry`a`k`nj` `s`o`m riy`j` dydk` rhry`a`k`y`s`a`m` `k`o`A`i`
l` df`+` d`k`d`i`l`u`g`f`x`r`b, k`i`a`l`kl` df`j`k` `Edk`f`x`d`k`sn`nj` -

AHYSNMR`F`HJ` RADEDJ`S`DSJ` RHRY`@`A`KXNJ

S`Sj`dj` Quds`dl, nk, r`s`q`k`j`j, oy, r

2/ - U`0(@y DAO`r`i`ss`Sj, i, ntj` l` h`ml` `hr`rylmsid` `snu`aah`j`a`n`9l` h`ml` `hr`S`Sj`d`(`y`k`o`A`r, u, adm`2
l` h`h`i`q`c`enq`ms`+`y`k`o`A`r, u, sj` Quds`S, us`Sk` `s`q`f`x, u`i`m` `q`0, i, m`Hkdsud` `s`k`j`t`k`r`drds, m`inf`t`sl`c`+`s`k`j`t`k`r`
m`oi` ml df`k`u`S`f`k`s`ry`l` `k`oi`m`+`y`c`nss, uq`l, q, mx`dr`ed`j`u`l`s, l, q, j` df`x`d`k`l` adu, sdk`ud`kry`l` A`ns, udr
rylms`P`ed`ij`u`l`s, adu, sdk`4\$, `m`j` l` df`ed`k`l`S`Q`rydf`-

'1(@y DAO`ah`ysnr`f`hs`Sj, id` l` h`ml` `hr`S`Sj`d`7/\$, ` - @ah`ysnr`f`hs`Sj`d`8/\$, `s` `k`j` Q`Os` `q`k`j`a`m`j`d`k`
d`j` `k`m`ad`nhudrysd`r, f`q`dn`dy, r`b, k`i`q` -

'2(@y`k`o`A`r`sj` Quds`d`r`S`Qs, uadm` `s`q`f`x, u`h`c`l`ynss`d`q`d`cl, mx`4/`ry`y`k`j` `m`j`+`y`ys`j` Quds`S, udj`adm`
`s`q`f`x, u`h`c`l`ynss`d`q`d`cl, mx`0/`ry`y`k`j` `m`j` l` df`ed`k`l`S`1, q, j` adm` `s`q`f`x, uds`j` Quds`S, u`mx`hl` q`dn`dy`S, s`d`k`h
j`d`q`d, adm` y`d`q`d`cl, mx`s`q`k`j`a`l`k`dj` Q`Os` `s`q`k`j`ns`j`d`k`j, o`dyn`hudrysd`r, f`q`dn`dy, r`b, k`i`q` - G` `y` h`k`d`mb`A` dm
k`j` Q`Os` `s`q`k`j` d`k` q` `1(adj`dyc, r`ryd`q`ms`h`rylms`d`+`j`j`nq` `Edk`f`x`d`k`s`d`nf`dc, k`d` `k`oi`m`y`c`nss, uadm
l` dnm`r`lg`ds`y` DAO` `s`q`k`j`j, oy, rd` `h`k`

'3(G` `r`i`ss`Sj`d` l` h`ml` `hr`S`Sj`d`rylmsid`k` br`Q`j`dm`+`j`j`nq`y` DAO, ntj` 2/` m`onmadk`k`lms, yj dc, r`h`sd`q`d`sj`d`k`
j`h`n`k`f`ny`nh` `l` P`js`Qe, r`g`d`k`q`d`k`A`r` `r` `udrysd`r, f`dr`f`yc` `k`j`nc`r`l` df`ry`n`d`s, rd, q`dj, adm`

'4(G` `r`i`ss`Sj`d` null, q`dk` `ah`ysnr`f`hs`Sj`d`rylmsi, +`j`j`nq` `s`k`ic`nm`rn`j`m`j` f`n`n`nr`j`nc`nh`j`j`d`k`
l` df`ed`k`l`S`Sj`d`dl` d`k`r`q`Sk`

'5(@l` dnmxhadm` `k`j` Q`Os` `s`q`k`j`a`m`udrysd`r, f`q`dn`dy, r`b, k`i`q` d`j` `k`m`ad`k`ss`Q`rydf` null` d`k`f`d`ne`S` `udrysd`r, f`
q`dn`dy, r, q`d`+` `s`k`ic`nm`rn`j`m`j` S`Sj`d`k`ry`k`A`r`j`d`q`d, adm`j`d`k`f`n`n`nr`j`nc`nh` `udrysd`r, f`l` df`ry`n`d`s, r, q`Sk`

'6(@Edk`f`x`d`k`s` `M`dl` ydsh`Df, ryr, f`ah`ysnr`A`r`h`J` Q`yonns` `snu`aah`j`a`n`9`J` Q`yonns` (u, k`ll, mx, ntj` j`lj, q, rd
l` d`k`d`ss`j`d`y`ed`l, mx`dy`gd`sh`y` DAO`ed`kry`l` n`k`r`s, r`k`nl` `nx` `m`j` `sq`g`y`r`+`l` dnmxhadm` udrysd`r, f`dr
f`yc` `k`j`nc`r`+`Hkdsud` `Edk`f`x`d`k`s` `k`kl` df` `k`o`A`ns`r`i`k`nr`f`yc` `k`j`nc`r`h`gh`n`x`nr`f`a`l`k`c`l`c`l`mg`q`l` m`i`k`S`a
drds`adm`j`d`q`l`sr`nq`0`l` h`h`i`q`c`enq`ms`d`k`q`S`Sj`d`ed`k`S`Qs, r`q`d`y` DAO, m`k`

B, k`q`k`j`j, oy, r

20- U`0(@y`t`snqy`b`h`r`j`j`q, q`A`rdj` edk`l`S`rr, f`ah`ysnr`A`r`r`k`null` ed`c`dy`d`ss`Q`rydf, q`l` `t`snqy`b`h`r`b, k`q`k`j`ns
j`d`k`j, o`dyn`h`l, q`df`enq`t`k`l`m`oi`u`k`ry`l` u`h`d`k`h`on`k`h`j` `a`ml` df`g` `s`q`yn`ss`l, q, j` adm`

'1(@s` qf x, uh` cly` r dks`shdqcl , mx 2/ \$, 'mj 1 df edklS 1 , q, j adm` ks` k mnr b, ks` q` k j ns j dlkj , odynt` l , qdf` enqct kl` m oi` u` k @y` ks` k mnr b, ks` q` k j ns` j j nqj dlkedlg` rym knt`g` `y , uj Oyh Pjs`C, r rnf` m` y` cnss gl` m oa` m` edij ul` s` , adu, sdks`sdq`dks` df , ryr, f` ahysnr`A` rhrynk`' ks` s` rhq` enq` A` rnj , r l Pjs`C, rhj Osr, f` dj Orydf d l df` g` k ci` ` edij ul` s` , adu, sdk Orydf , s, r` qj` `y D- @k oo` krydl adnhj Oudsdk` rj , ns j hl` t` s` snss Orydf null` nxi` is edcdyds-

'2(@y DAO` u` qj` ktr` s` mrydqokS` dlk` s` rnj edcdyds, qd` rynk`' kl` + 6/ - U' 0(adj dyc, rd rydqmshb, ks` q` k j ns` y` d sOpu, mxadml` df` g` s` qnyss edks, sdldj` edmi` kkr` ` drds, m` y` `cnss dlk` s` r ktr` s` q` u, sdldj` nqj` Odkdr` l` df` j , odynt` dlk` s` rnj , ns` df` xdc`hdf` +` mm` j` u` qg` s` l` j` Osr, f , ntj` Orydf , adm` @y` A` x` j , oydsb, ks` q` k j ns` y` `cnss dlk` s` r sdldr` A, r, gdy` j` `obrnkl` cI` +` y` df , ryr, f` f` xhrynk`' ks` s` l` u` ku` kl` dlry` l` nk` rj` nqedl` dq` ks` em` mry` Any` rh` Orydf` dlry` l` nk` r` j` nqj` dlkedlg` rym knt`

'3(@y DAO` y` df` xdc`hdka` A` j` k` rnm` k` ot` kl` +` edij ul` s` , l` df` s` j` `q` A` ra` l` kem` mry` Any` ne` l` +` s` q` f` x, uds` j` Ouds` , udj` admedl` dq` kS` df , ryr, f` f` xhd`k` s` rnj , r` s` l` nf` s` rnj edcdyds, qd` l` , qdf` enqct kl` m oi` q` unms` j` nyl` ` m b, ks` q` k j ns` ` snu` aah` j` a` n9df` xdc`hdka` A` j` k` rnm` k` ot` kl` dlk` s` rnj b, ks` q` k j ` (j , odygds`g` ` s` q` f` x, uh` cly` r` dks`shdqcl , mx` d` qj` edcdyds` mxi` is- @y` A` x` j , oydsb, ks` q` k j ns` y` df` xdc`hdka` A` j` k` rnm` k` ot` kl` dlk` s` r +` s` l` nf` s` r` edl` dq` k` rj` nq` +` mm` j` Orydf , adm` +` cd` kdf` edl` daa` ` 1` df` k` uS` b, ks` q` k j` Orydf , admj` dlkedlg` rym knt`

Adedj sds, rhry` a` knj

21- U' 0(@y DAO` l` hndnj` nqr` i` s` sSj` , id , r` b, ks` q` k j nj` Orydf , ntj` l` df` edklS 1 , q, j Pts`adedj sds, r` dj` ds` j` Odkdr` dryj` Oy`Onh`

'1(@adedj sds, r` dj` j` Ouds` dyS` dryj` Oy`J` adms` qsg` s` l` j` 9
` (`y` Dt` qj` o` hT` nhl` s` f` k` l` ` +` y` Dt` qj` o` hF` `yc` r` f` hS, q, f` qS`kryl` kl` l` df` k` onc` ra` m` q` rydr` 'k` l` +` NDBC` s` f` k` l` u` f` x` dydj` idf` xa` `nj` i` ` ks` k` j` hanbr` snss` u` f` x` f` q` ns` ks` +` ghdkulrynmks` l` df` sdr` sdr` A` S` +` g` qnl` gl` m` onmadk` kh` kdi` q` si` u` f` x` ry` a` k` nynss` oh` bq` adudydsds , q, j` o` o` A` +`

a(`y` (onns` k` null` s` qnyl` df` x, a` +` ghdkulrynmks` l` df` sdr` sdr` A` S` +` g` qnl` gl` m` onmadk` kh` kdi` q` si` u` f` x` ry` a` k` nynss` oh` bq` adudydsds , q, j` o` o` A` +`

b(ry` a` k` nynss` oh` bq` adudydsds` q` ryu, mx` +`
c(` b(onms` a` null` rnqng` s` l` df` x, a` q` rydr` dc, r` +`

d(mx` hku` mnr , r` mx` A` su, f` Pts`u` k` l` hns` f` q` ns` ks` u` f` x` u, cdss` a` dedj` sds, rh` k` o` ` ks` k` j` hanbr` snss` a` dedj` sds, rh` idf` x` +`
e(df` x, a` +` y` (, b(, r` d(onns` k` null` s` qnyl` +` y` Dt` qj` o` hT` nhl` s` f` k` l` ` +` y` Dt` qj` o` hF` `yc` r` f` hS, q, f` qS`kryl` kl` l` df` k` onc` ra` m` q` rydr` 'k` l` +` Hkdsud` NDBC` s` f` k` l` ` ks` k` sq` g` y` g` s` l` , q, j` o` o` A` j , ns` dlkr` dq` s` dryj` Oy` +`

f(j` Oudsdk` r` y` D- @k` oo` krydl` adm` +`
g(kds, shj` Oudsdk` r` +`
h(df` x, a` j` Oudsdk` r` +`

i(ghdklms, ydsn` kdkg` dlxdyds` k` sq` ry` l` kl` +` Hkdsud` 2` gl` m` onmadk` k` kdj` O` Os` ads, s` +`
j(ghdklms, ydsn` kdkg` dlxdyds` 2` gl` m` onms` kh` 0 , udmadk` kh` kdj` O` Os` ads, s` +`

k(df` x, a` o, nydryj` Oy` +`
l(ghdklms, ydsn` kdkg` dlxdyds` , udms` khads, s` +`

m(hmf` sk` ngny` j` `obrnkl` cI` u` f` x` nnh, q, j` Pts`inf` +`
n(hmf` sk` ngny` null` j` `obrnkl` cI` u` f` x` nnh, q, j` Pts`inf` +`

o(df` x, a` hl` l` `sdqj` ktr` il` ry` f` , r` s` qf` xhdryj` Oy` +`
p(j , rykds-

'2(@kdj` O` Os` s` q` k` j` Orydf , ntj` l` df` edklS 1 , q, j` Pts`adedj sds, rs` j` hy` qj` k` f` ` ' 1(adj dyc, r` (, b(+` d(+` f(+` g(, r` i(, k` onnsi` rydqmshdryj` Oy`J` ad` kdgs` gdlx` dymh`

'3(@y` d` sOpu, mxadml` df` g` s` qnyss` b, ks` q` k` j` nj` Orydf , ntj` l` df` edklS 1 , q, j` Pts`adedj sds, rs` j` hy` qj` k` f` ` ' 1(adj dyc, r` (, b(+` d(+` f(+` g(, r` i(, k` onnsi` rydqmshdryj` Oy`J` ad` kdgs` gdlx` dymh`

'4(@' 1(adj dyc, r` m(, p(onnsi` rydqmshadedj sds, rj , ns` j` hy` qj` k` f` ` 1` Pjs`C, rs` j` Oyuds` km` krynk`' kl` dryj` Oy`J` s` qsg` s` l` j` -

'5(@' 1(adj dyc, r` c(onnsi` a` ml` df` g` s` qnyss` df` x, a` q` rydr` dc, r` br` j` df , ryr, f` f` xhrynk`' ks` s` l` a` mrydqdygds` -
'6(@' 1(adj dyc, r` b(, r` c(onnsi` a` ml` df` g` s` qnyss` dryj` Oy`J` `q` mx` df` x` ssdr` dm` null` g` k` cg` s` i` l` df` ` kdj` O` Os` s` q` k` j` Orydf , ntj` 4` ry` y` k` j` s` -

F` yc` kj` nc` rhry` a` knj

23- Ü@y DAO, udr adry' l nkł, j, ryÁ, rh, r j Qnxuudyds, rhj Qskdydsr, f, ndj r`i`snrr`f`hs`j`nq`nx`qdn`dkdsadm`kk`o`Á`l`df`-

@k osSj d edkl dlk rd+ldry' kÁ' r`

24- Ü'0(Mdl ry' kÁg`sl`kl`y`k`osSj`d`3-Ü'6(adj dyc, r, adm l df g` s` qynss Qrydf`k`-
'1(@y DAO`k`osSj, id br`j`i`q, ryu, mxdj enq`kl`a`gny` s`k`u`ku`fx, g`mmj`df`x, a`inf`ry`a`k`xhedls, sldk`h`edmi`knj, `y`k`osSj, medk`khu`fxnmsdq, qd`3-Ü'1(adj dyc, r, adm l df g` s` qynss st`k`icnnt`q`mxnj`l`df` s`q`r`u`k, r`050-Ü'3(adj dyc, r, adm l df g` s` qynss`j`ef`x`dkl`adu, sdx`udkl`dlgdS`edk`

@o, ny~ f xhsdq

25- Ü'0(@Edk`fxdkds`y`DAO, so, ny~ f xhsdq`j, ryÁ, r, qd j Qskdyh`g`y`DAO` s`q`k`j`hml, dj`dk`ry`j`r, f`dr`l, q, j`ds`k`dsud`g``s`q`k`j`nj`edc`dyds`nll`j`hlk`f`Á`-
'1(@o, ny~ f xhsdq`y'0(adj dyc, radmenf`k`k`j`l`df`ry`m`ds, r, qd`kdf`edk`daa`e, k`udr`h`Sry`j`q`sdqdc`S`h`m, yj`dc, rdj`ds`q`k`l`y`-@o, ny~ f xhsdqds`Edk`fxdkds`g` s`qny` s`m`j`j, ygdyu, sdx`s`kry'1`Á`nss`shyd`n`m`onm`adk`k`j`dk`y`DAO, ndj`Edk`fxdkds`gdy`il`u`g`f`x`r`q`admx`is`nh`-
'2(@Edk`fxdkds`o, ny~ f xhsdq`admx`is`r`sl`kry'1`Á`nss`shyd`n`m`onm`adk`k`j`Qskdr`dka`Á`knh`gnf`x`o, ny~ f xh`sdq`lj`k`r, d`y'0(adj dyc, radmenf`k`k`j`l`df`ry`m`ds, r, qd`@`g` s`q`c`S`df`x`lj`k`l`l`k`shyd`n`m`oo`k`l`df`gnrry`aa`Á`g`sl`-
'3(@o, ny~ f xhsdq`dk` s`r`Á`r`+u`fx`l`df`u`k`rt`k`r`m`j`l`df`gh`rt`k`r`drds, m`Edk`fxdkds`y`d`S`Q, mxadm`enf`k`k`l`h`m, yj`dc, rdj`l`df`s, sdx`q`l`inf`nrt`k`-

O, ny~ f xhgdkqd' kÁ' rhsdq

26- Ü'0(G`y`DAO`l`Pj`Q, rd`o, nys`q`f`nj, q`dj`d`h`udry, k`dysdsh`j`j`nq`Edk`fxdkds`y`DAO, s`df`x, udr`h`S`q`l`q`sdqdc`S`o, ny~ f xhgdkqd' kÁ' rhsdq`j, ryÁ, r, qd j Qskdyh`-
'1(@o, ny~ f xhgdkqd' kÁ' rhsdq`m`j`j`Q`dsj`dy`Sj`dsj`dk`k`q`k`l`ynh`9`(`l`Pj`Q, rhj`Q`sr, f`dj`u`q`g`sl`k`jt`k`r` s`+
a(`y`df, ryr, f`alysnr`Á`rhryn`k`k` s`r`adu, sldk`l`m`j`br`Q`j`dm`rd`drds, qd`sdqdyds`j`k`Q`kdf`dr`h`m, yj`dc, rdj`ds`+
b(`y`df, ryr, f`alysnr`Á`rhryn`k`k` s`r`u`q`g`sl`j`h`c`r`h`m`j`k`jt`k`r`q`unm`sj`nyl`q, ryk`sd`r`sdqds`+
c(`y`dl`S`ydsr`l, q`df, r`dqcl, mxsdqds`+
d(`rydq`S`c, ra`Sk`dqdc`S`j`Qskdydsr, f`dj, r`l`hml`l`k`r`alysnr`f`h`Sj`d, ry`j`r, f`kds`edc`dyds, gdy`ry`j`r, f`dr`ad`edj`sd, rdj`u`q`g`sl`k`jt`k`r` s`-
'2(@o, ny~ f xhgdkqd' kÁ' rhsdqds`Edk`fxdkds`g` s`qny` s`m`j`j, ygdyu, sdx`s`kry'1`Á`nss`m`f`xud`n`m`onm`adk`k`y`DAO, ndj`Edk`fxdkds`gdy`il`u`g`f`x`r`q`ad`j`dk`k`ni`is`nh`-Dy`g` s`q`c`S`j`k`Q`dml`h`en`j`n`k`drds`adm`g`q`l`mb`m`oo`k`l`df`gnrry`aa`Á`g`sl`-
'3(@Edk`fxdkds`o, ny~ f xhgdkqd' kÁ' rhsdq`admx`is`r`sl`kry'1`Á`nss`g`q`l`mb`m`onm`adk`k`j`Qskdr`dka`Á`knh`gnf`x`o, ny~ f xhgdkqd' kÁ' rhsdq`lj`k`r, d`y`DAO`alysnr`f`nr`l`Pj`Q, r, ndj`g`dk`qd' kÁ' r`q`-
'4(G`y`DAO`o, ny~ f xhgdkyd`sd` s`f`nj, q`dj`d`h`udry, k`dysdsh`j`j`nq`y`DAO`q`ul`c`u`i`ehyd`Sj, odr, f, ndj`alysnr`Á`r, q`dj, adm, `o, ny~ f xhgdkqd' kÁ' rhsdq`k`oi`m, `Edk`fxdkds`y`DAO`ry`l`q`l`hml`l`k`r`alysnr`f`h`Sj`d, ry`j`r, f`kds`m`kl`f`r`aa`alysnr`f`h`Sj`d, ry`j`r, f`kds`l`r`dk`Á`g` s`-
'5(@o, ny~ f xhgdkqd' kÁ' rhsdq`dk` s`r`Á`r`u`fx`l`df`u`k`rt`k`r`m`j`l`df`gh`rt`k`r`drds, m`Edk`fxdkds`y`d`S`Q, mxadm`enf`k`k`l`h`m, yj`dc, rdj`l`df`s, sdx`q`l`inf`nrt`k`-

@y DAO, admu` k` a denk` rnkł q, rydrdc, rrydqy, r dnf dc, kedy, rd

27- Ü'0(@y DAO, admadenk`r`nkł`q, rydrdc, r`Edk`fxdkds`dk`S`ydsr`dnf`dc, kx, udkrydqygdS`-
'1(@Edk`fxdkds`y'0(adj dyc, r rydqy`m`h`dnf`dc, kxs`mmj`j, q`kl`dy`S`nj`ci`l`df`+`l`dk`(`adenk`r`nkł`q, rydrdc, r`l`df`rydqy, r, gdy`ry`j`r, f`dr`o, ny~ f`x`hen`qj`r`S`Q, mxdr`dq`c`ds, s`f`y`nks`+
a(`g`q`l`mb`m`om`k`mll`q`f`da`ahnj`h`j`ss`k`f`y`nki`+gnf`x`n`mbr`j`Q`ys`qny`r`+
b(`df`x, a`st`k`icn`nrh, q`dj`d`l`sr, f`d, r`sdu, j`d`mxr, f`d`mll`udry, k`dysdsh`y`DAO`l`Pj`Q, r, s`+
c(`sdq, rydsr`rydl, k`drds, adm`m`dk`sd`m`dk`S, kds`P`r, l`r`j`hy`q`l`nj`nll`k`ked`m`rydl, kx, udkj`obrn`k`sa`m, r`d`nll`sdq, rydsr`rydl, k`drds, adm`k`o`Á`r`q`inf`ry`a`k`rydq`m`j`dq`k`rnq, r`nll`k`kbr`S`c, u`fx`edry'1`nk`rh`dki`q`r`k`ss`+u`k`l`h`m`udyds`S`k`r`l`rydl, kx, udkrydl`adm`j`hy`q`l`nj`nj`nll`k`knj`edma`

28- Ū'0(@Edk f xdkds `y DAO, adms Ūs, nš adenk' rnkł q rydrdc, r l df rydqy, r, qd unni sj nyl dnf dc, kx hq msh j, qll ds dkt s r Ái +g` `y mll edklkl df `y d s Ūu, mxadmenf k kš j m j u` f x ` j, qll dyš n j +Hkdsud ` j, qll dyš s Ūaar, f hst k icnmr` m j u` f x udyds šrysr, f ulrdk Ši, m j

` (sdu, j dnxr, f d+Hkdsud `y DAO, adm l df k uš adenk' r` udry, kdysdsh` DAO l df a Ág` sl hq mx Á r` s. a(` ykshsdu, j dnxr, f, n j +Hkds Škdf j` obrnk š hm j idklkl d+u` f x ` l ` r u` k k j ny` r nj a` medmi k l j Ūyudskdm, r j Ūyudskss t k icnmh q rydrdc, r, n j ryd j dyds d nkx` m+gnf x ` y DAO l Pš Ūe, r, s udry, kdysdsh u` f x

b(` 3- Ū'8(adj dyc, r, adm l df g` s` qynss j hy` q` rhnj ` kedm- '1(@Edk f xdkds dnf dc, k d nll g d k d s s d r Áh` F` yc` r` f h U d q r d m x g h u` s` k m j ` šrysdrr, f s k d m o h b h l ` f` s` q` r , r u d q r d m x j n q` s n y` r š k k l ` q` k r y l k l s Ūu, n x U H e d i d y d s d r y d q m s h Ū r y d e n n l c` r l df rydqy, r, g d y r y` j r, f d r d n f d c, k x, s-

3/ - Ū'0(G` ` adenk' rnkł q rydrdc, r r d k q d n e d j dyš `y DAO, adm l df k uš q rydrdc, r, s i f x j Á` m` l Ī c n r Á n h + g n f x ` l ` q l d f k uš , r ` l d f r y d q y n h j Á` n s j Ū y u d s k d m u` f x j Ū y u d s d s q r y d r d c, r d u` f x r y` u` y` š i n f` d f x` s s d r d m l d f g` k c i` ` g i r y r y` y` k j n r l , q s, j d s +Hkdsud `y d y s j Ū d s Š l ĩ m d m 0/ r y` y` k j n s l d f g` k c l l , q s, j d s +` '1(adj dyc, radmenf k kš j rydqmshs` qš k l l ` ka d i d k d n s, r s d r y` Edk f x d k d s n j -

'1(@adenk' rnkł q rydrdc, r r d k q d n e d j dyš ` a d i d k d n s, r, a d m e d k` n x d s h ` (` l d f r y d q y n h r y` m e, j n y n s s q r y d r d c, r l , q s, j , s +, r a(` a d i d k d n s, r o h k k` m` s` a` m l d f k uš j Ū y u d s k d m, r j Ū y u d s d s q r y d r d c, r, n j l 1 , q s, j , s-

'2(@adenk' rnkł q rydrdc, r r d k q d n e d j dyš ` '1(adj dyc, radml df g` s` qynss a d i d k d n s, r s d r y` Edk f x d k d s n j ` a a` m` y` d r d s a d m l r +g` ` l d f k uš q r y d r d c, r, s` y` 0(adj dyc, radml df g` s` qynss l , q s, j d j u` k l d k l j d` k r y` m e, j n y l j b r Ū j j d n s d n h` y y` k e g n f x a d i d k d n s, r, a d m ` '1(adj dyc, r ` (o n n s i` a` m r y d q o b Š l d f r y d q y n h r y` m e, j n y n s s q r y d r d c, r g d k d s s` r y` m e, j n s b r Ū j j d n s, r l , q s, j , s s` m d s h e d k

30- Ū@27- Ū'0(adj dyc, r rydqmshdnf dc, kx hq msh j, qllkl adnxi is` r` m j d k t k r y s` r` +` j, qllkl dkt s r Á r` +` a d i d k d n s, r h j Ū d l d y d s r, f d k t k r y s` r` +Hkds Škdf `y` c` s r y n f` k s` s` r l d f s` f` c` r` d r d s, m` q r y d r d c, r r y d q y, r q d u` f x ` y` d k Š n x a h y s n r Á` r` q` h q n x t k l r y d q y Š c, r a Š k r y` q` ` y l` r y` u` y` š i n f n j n l l f x` j n q n k g` s l` j -

@y DAO inf t sl c m j ~ h l d f ry P t a r, q d unni sj nyl ry` a` k n j

31- Ū'0(@y DAO u, f d k r y` l n k r` q` , r e d k r y` l n k r` q` ` b r Š c d k i` q` r q l` k, r ` e d k r y` l n k r h d k i` q` r q l` k r y l k l 0880- , u h W K H V - s Ū u, m x ` ` s n u` a a h j a` n 9 B r s u - (+` b, f n x l u` m m r r` f q l k +` a Á j r` f h b, f d k i` q` r q l` k, r ` u, f d k r y` l n k r q l` k r y l k l 1 / / 5 - , u h U - s Ū u, m x , r ` F s - r y` a` k` h s` `y` d s Ū u, m x a d m e n f k k s d k s, q r d j j d k j d k k` k j` k l ` y n h

- '1(@y DAO d k d m b r Š c d k i` q` r k e n k s` s` r` m j n m b r g d k d -
- '2(@y DAO u, f d k r y` l n k r` s j h y` q` k f ` Edk f x d k d s q d n e d j g d s h d k g` s` q n y` s a` m a
- '3(@Edk f x d k d s `y DAO u, f d k r y` l n k r` s d k q d n e d k Š g` s` q n y` s n s g n y +g` `y DAO l P š Ū e, r h d n f d c, k x, s u h r r y` u n n s` + j h u, u d g` ` u h r r y` u n n i r q` ` 5- Ū'1(adj dyc, r, n j a(o n n s i` ` k o i` m j d q` k s r n q
- '4(@Edk f x d k d s n x n k b m` o n m a d k k j d y c d l , m x d y h` y DAO u, f d k r y` l n k r` s d k q d n e d k Š g` s` q n y` s` m j ` B, f j Ū y k m x a d m s Ū s, n š j Ū y, s, s d k s, r d y y d k d f x l e d i P k d f l d f j ` k e h` B, f a Á j r` f m j -
- '5(@Edk f x d k d s ` u, f d k r y` l n k r` s d k q d n e d k Š g` s` q n y` s` a` m j h i d k Ū h` u, f d k r y` l n k s, r l d f g` s` q n y y` ` u, f d k r y` l n k r j d y c Š h Š o n n s i` s +` l d k n l l d g d s j n q` a a h l h s` ` u, f d k r y` l n k r s d k q d n e d k Š g` s` q n y` s j Ū y, s, s d k m j m o i` -

'6(@u, f d k r y` l n k r r n q` m` u, f d k r y` l n k l f n n e n r j n e h j ` y DAO r y d q y Š c, r d r j Ū d k d y d s s r, f d m n j ` s q` g` y` r` q l` k, r s` f r` f` m j ` š q` m x Á r` q l` k, e h f x d k d l 1 d k` 33- Ū a` m e n f k k š j q` -

32- Ū'0(@y DAO d k d n h e d k r y` l n k r h d k i` q` r s g` s` q n y` s` a` m j h y` q` k f ` Edk f x d k d s j d y c d l , n x d y d g d s h` y` d s Ū u, m x a d m l d f g` s` q n y n s e d k s, s d k j j d k

- '1(@Edk f x d k d s `y DAO d k d m e d k r y` l n k r h d k i` q` r s j d y c d l , m x d y +g` ` (` l P š Ū e, r h d n f d c, k x, s` 5- Ū'1(adj dyc, r, n j a(o n n s i` ` k o i` m u h r r y` u n n s` + a(s` q n y` r` h r` i` s` Š j , i, s s` q l` r` m l d f g` k c i` j + b(` y DAO o, m y` f x h l P š Ū e, r d d f x, a j , m s r i k x n r` m u d r y, k d y s d s h` o, n y s` q s` f n j , q d j d h -
- '2(@y DAO e d k r y` l n k r h d k i` q` r` a` m` y` d k i` q` r` e d l e` f f d r y s, r, n j n m b r g d k d +, r ` B r s u - 35- Ū' m j '6(adj dyc, r d n l l ` k j` k l ` y g` s l` -
- '3(@y DAO e d k r y` l n k r` u` k j` ` o b r n k` s n r d k i` q` r` k e n k s` s` r` q` ` E Š u` q n r h A Á j r` f` j` h y` q` k f` n r` h k d s, j d r r, f f d k q d n e d j d y l j -
- '4(@EŠu` q n r h A Á j r` f` ` y DAO d k d n h e d k r y` l n k r h j , q l l k l a d n x i i s` r` s l` k r y` l Á n s n x n k b m` o n m a d k k g` s` q n y - @ e d k r y` l n k r s d k q d n e d k Š u, f y, r e d k d a a d y, r q d s d j h m s d m k j` k u, f q d g` i s g` s l` -
- '5(@EŠu` q n r h A Á j r` f` ` Edk f x d k d s` k s` k` y` 0(adj dyc, r ` k o i` m j d y c d l , m x d y d s s e d k r y` l n k r h d k i` q` r` s` y` DAO e h y d s, r j , o s d k d m r, f, n j l 1 d f ` k k o Á r` m j ~ k q d n e d k h d k

'6(@y DAOedkry'1 nkl'i' m'j j hy' q' k f ` ghalkms, ydsdj qSk, r ` o, my' f xhu' k' k' ny' rnj q' kryl' k' 0885-, uhBWHH sQm, mx 065. @- Ü' m'j '1(adj dyc, rd rydqmshrydqdyds idkQgds' j h-

'7(@edkry'1 nk r j dycS leSonnsi' a' m' y DAOedk c' s' h' l' c' d' f' k' n' r' d' m, d sQm, mx d' q' d' i, m' k' e' n' f' u' ` , ` J Öyonns udryh' s' @' s' n' u' a' a' h' j' a' m' J Öyonns s' k' i' d' r' A' h' l' h' m' e' ` y' n' m' j' Ö' d' k' d' y' d' s' s' r, f' d' j' d' s' t' r' f' x' ` j' n' q' n' k' i' ` 1 h' m' e' ` y' n' m' i' n' f' n' j' ` s' t' l' d' k' x' d' j' j' n' q' a' a' m' y' d' f' , r' y' r, f' a' h' y' s' n' r' A' r' h' r' y' n' k' f' ` k' s' s' r' n' j' n' x' i' s' r' ` q' ` j' Ö' s' r' y' d' q' y' S' c' , r' d' j' a' S' k' ` y' D' A' O, s' h' k' d' s' s' , j' 1 d' f' - @ edkry'1 nkl' j' Ö' d' k' d' r' g' k' c' , j' s' k' n' t' k' ` s' c' m' h' ` J Öyonns n' j' 1 h' m' e' d' m' n' k' ` m' ` c' ` s' n' s' t' l' d' k' x' d' s' ` y' D' A' O ` y' d' f' , r' y' r, f' a' h' y' s' n' r' A' r' h' r' y' n' k' f' ` k' s' s' r' r' ` k' Ö' r' y' d' e' ` f' f' S' s' d' u, j' d' n' x' r, f' d' j' d' q' d' s, a' d' m' j' d' y' d' k' -

'8(@edkry'1 nk r j dycS leSonnsi' a' m' edkry'1 nkl' ` y' D' A' O r' y' d' q' y' S' c' , r' d' j' Ö' d' k' d' y' d' s' s' r, f' d' m' d' j' ` s' q' g' ` y' r' ` q' k' , r' s' f' r' f' ` m' j' ` s' t' j' n' x' A' r' ` q' k' c' Ö' m' s' e' l' f' x' d' k' d' l' 1 d' k' ` 33- Ü' a' m' e' n' f' k' s' j' q' -

33- Ü' 0(@y DAOrydqySc, rdj Ödkdydssr, f dh' kkl 'nx' m'j 'sq' g' y' r' ` ` s' n' u' a' a' h' j' a' n' 9' k' n' l' ` n' x, ' s' q' g' ` y' r' (j' h' y' ` q' k' f' l' ` r' h' j' D' A' O q' r' y, q' d' s' Q' s, n' g' d' s' ` y' ` s' c' l' D' A' O u, f' d' k' r' y' l' n' k' r' ` u' ` f' x' e' d' k' r' y' l' n' k' r' ` d' r' d' s, a' d' m' ` y' y' k' e' g' n' f' x' ` y' D' A' O, j' j' h' u' ` k' r' ` +r' y, s' u' ` k' r' ` +a' d' n' k' u' ` c' ` r' ` , r' d' f' x' d' r' ` k' r' d' d' r' d' s, m' h' r' ` y' ` k' n' l' ` n' x, ' s' q' g' ` y' r' r' y' a' ` k' ` h' s' j' d' k' l' d' f' e' d' k' l' S' d' m' ` k' j' ` k' ` y' n' h' -

'1(@y' kkl 'nx, 'sq' g' y' r' q' ` O' n' k' ` q' h' S' Ö' m, m' j' Ö' m' x' u' c' f' k' r' y' l' k' 0848-, uhHU- sQm, mx ` ` s' n' u' a' a' h' j' a' n' 9' O' s' j' - (s' q' n' y' r' ` s' u' ` k' k' r' q' u' n' m' s' j' n' y' l' r' y' a' ` k' ` h' s' j' d' k' ` y' d' s' Ö' m, m' x' a' d' m' e' n' f' k' s' j' j' ` k' d' f' x' ` s' s' d' r' d' m' ` k' j' ` k' ` y' n' h' @y' ` s' c' l' D' A' O, s' ` r' y' d' q' y' S' c' s' e' d' k' h' u' d' k' r' y' d' l' a' d' m' l' d' f' h' k' d' s' i' n' f' n' j' s' d' j' h' m' x' d' s, a' d' m' ` O' s' j' - d' n' f' d' e' l' , m' x' d' y, r' q' d' u' n' m' s' j' n' y' l' r' y' a' ` k' ` h' s' j' d' k' ` k' j' ` k' ` y' n' h' -

'2(@y' kkl 'nx, 'sq' g' y' r' r' n' q' m' ` y' y' k' d' f' x' l' e' d' i' P' k' d' f' ` y' ` s' c' l' D' A' O s' f' r' f' ` m' j' ` s' t' j' n' x' A' r' ` q' k' h' r' q' d' n' e' d' j' d' y' n' h' j' d' k' e' -

'3(@y DAOs' f' r' f' ` m' j' ` s' t' j' n' x' A' r' ` r' n' q' m' ` y' ` s' c' l' ` y' ` k' n' l' ` n' x, ' s' q' g' ` y' r' q' k' r' y' l' k' l' d' f' ` k' e' o' n' c' ` r' g' ` s' k' a' ` k' o, r, s' l' d' f' d' k' S' y' S' d' m' k' d' f' ` k' a' a' g' ` q' h' m' b' n' i' o' o' ` k, q' s' d' r' A' h' ` s' f' n' j' ` s' -

` (` y' ` s' q' g' ` y' r' + h' k' d' s' k' d' f' ` y' ` s' t' j' n' x' A' r' r' y' n' e, j' ` q' k' + y' d' q' f' k' r' y' l' k' l' 1 d' f' ` k' e' o' n' c' ` r' g' ` s' k' a' ` k' o, r, m' d' j' h' e' S' o' n' n' s' i' ` q' k' a' (` y' ` s' u' d' u' S' D' A' O l' d' f' n' u' d' y, r, q' s' k' e, r

b(` y' 4('6(adj dyc, radmenf k' s' j' q' k' - ` y' y' k' e' g' n' f' x' ` y, q' s' d' r' A' r' a' d' m' ` s' f' n' j' e' l' f' x' d' d' l' , s' e' d' l' g' A' i' ` ` q' q' + g' n' f' x' ` y' ` s' u' d' u' S' D' A' O ` y' k' d' s' r' y' a' ` k' y' ` s' g' n' k' e' l' d' k' h' e' S' o' n' n' s' i' k, r' l' h' k' d' m' e' n' q' ` a' m' l' r' l' d' q' d' s' l' d' f' -

'4(G' ` y' ` s' c' l' D' A' O s' f' i' ` ` 3(adj dyc, r rydqmsh, q' s' d' r' A' r' a' d' m' l' d' f' i' d' k' Ö' s' ` s' u' d' u' S' D' A' O r' y' d' l' , k' x, s' u' ` f' x' ` y' k' d' s' r' y' a' ` k' y' ` s' s' d' k' s' r' A' i' + d' q' f' k' ` y, q' s' d' r' A' r' a' d' m' l' d' f' i' d' k' Ö' s' h' e' S' o' n' n' s' i' f' n' x' i' k' s' j' n' y' g' ` s' ` y' ` s' c' l' D' A' O e' d' k' i' f' x' + g' n' f' x' n' x' i' k' s' j' n' y' ` s' a' m' l' d' f' i' d' k' Ö' h' ` m' m' j' ` y' D' A' O, n' d' j' ` 1 d' f' n' u' d' y, r, s' u' ` f' x' ` y' n' m' r' A' i' i' s' t' l' d' k' x' n' d' j' ` y' ` k' n' l' ` n' x, ' s' q' g' ` y' r' h' e' S' o' n' n' s' i' ` s' l' k' s' f' i' ` k' r' y' - G' ` y' ` s' c' l' D' A' O s' f' i' ` ` y' d' k' s' r' A' i' n' x' i' k' s' j' n' y' ` s' g' ` s' q' e' S' m' s' k' u' ` f' x' g' l' i' n' x' n' r' m' j' ` k' e' h' l' d' f' + ` y' s' i' f' x' j' d' k' s' d' j' h' m' d' n' h' e' l' h' m' g' ` y' ` s' u' d' u' S' D' A' O r' y' d' l' , k' x' d, r' ` y' k' d' s' r' y' a' ` k' y' ` s' d' k' d' m' n' d' l' d' l' d' k' s' u' n' k' n' i' j' e' n' f' ` r' s' -

'5(@y' 4(adj dyc, radmenf k' s' j' d' r' d' s, a' d' m' ` 1 ` r' h' j' D' A' O, a' d' s' Ö' s, n' s' ` s' k' o, r' q' d' u' n' m' s' j' n' y' l' r' y' a' ` k' n' j' h' j' n' x' ` c' l' j' ` y' y' k' e' g' n' f' x' ` 36- Ü' 0(, r' 1(adj dyc, r, a' d' m' e' n' f' k' s' j' ` s' n' d' l' j' d' k' k' ` k' j' ` k' ` y' n' h' -

'6(@y' kkl 'nx, 'sq' g' y' r' q' k' r' y' l' k' l' 1 d' f' ` k' e' o' n' c' ` r' g' ` s' k' a' ` k' o, r, n' d' j' m' o' i' u' ` k' y' ` s' u' d' u' S' D' A' O g' ` q' ` c' l' j' r' y' d' l' , h' k' d' k' r' y' d' l' a' d' m' e' d' n' i' k' l' r' y' d' q' y' S' c' , r' d' j' Ö' d' k' d' y' d' s' s' r, f' d' h' + i' n' f' ` h' u' ` k' l' h' m' ` y' ` s' c' l' D' A' O s' f' i' ` h' u' ` k' r' y' d' l' a' d' m' e' d' n' i' k' l' i' n' f' n' j' , r' j' Ö' d' k' d' y' d' s' s' r, f' d' j' s' d' j' h' m' x' d' s, a' d' m' ` y' ` s' c' l' D' A' O g' d' k' x, a' d' k' o' -

HH Edidyds

@S@FR≠FHINFUHRYNMX

34,36- Ü

@s' f' r' f' hinf ulrynmx s' qs' h `

37- Ü' 0(

- '1(
- '2((
- a(

@s' f' n' j' q, ry, qd nx' i' s' n' s' s' i, j' n' y' s' ` s' r

38- Ü

@s' f' r' f' hinf ulrynmx l' d' f' ry' Pstj rd

4/ - Ü @s' f' r' f' hinf ulrynmx l' d' f' ry' Pstj 9

`(` j ÒdkdyŚ df , ryr , f alysnrÁ' r j dçds , admf , mxad udgdŚ df , ryr , f~ f xhrynř' ks' s' rç u` k` inf nrt kr' f
l df ryPm rd m`oi' u` k
a(` o , nys' ç' f l ' r DAO , ad s`Çs , nŚ ' sk o , rd drds , m` 36- Ü' 7(adj dyc , rd rydqmh' sk o , r m`oi' s l df dks`Ś
m`oo` k

HU- Edidyds

@Y DF] RYR] FAHNSNRçS≠REHM@MRYçQNY≠R≠M@J RYDQUDYDSQDMCRYDQD

@Mll ydshDf , ryr , f alysnrÁ' rhJ Òyonns inf ' k` r` +edk c` s , , r g` s' rj Òqd

40,42- Ü

@CÁs , sdkAlynsr' f , r` Edij ul` s` Alynsr' f

43,46- Ü

U, UHH Edidyds

47,002- Ü

HW- Edidyds

@C@SJDYDK] R

@J Òyonns` c` sj dydk rd

003,005- Ü

@y DAO` c` sj dydk rd

006,007- Ü

008- Ü

W Edidyds

L f CNRTKf S« QU] MXHQDMCDKJ DY] RDJ

@j ÒdkdyŚ df , ryr , f alysnrÁ' r dk s' r` h`l kryl` k` 0886- , uhKWWWHH s`Çu , mx l `c nrÁ' r`

01/ - Ü' 0(

'1(

'2(, '3(

010,012- Ü

013- Ü' 0(

'1(

014- Ü' 0(

'1(

'2(

'3(

015- Ü

016- Ü

017- Ü

018- Ü

02/ - Ü

020-Ü
021-Ü'0(
'1(

@y df, ryr, f alysnrÁ' r g` sl' r' f hedk f xldks, qSkrylè 1/ / 5- , uhBWUH sÒqu, nx l Ì c nrÁ' r`

022-Ü'0(
'1(
'2(
'3(
023-Ü
024-Ü
025-Ü
026-Ü

@y df, ryr, f` fxqSkrylè 0886- , uhBKHU- sÒqu, nx l Ì c nrÁ' r`

027,028-Ü
03/ -Ü
030,032-Ü
033-Ü

@alysnr' f nr , r f` yc` r' f nr fxlf xrydq , r fxlf x' ry` shrdf , cdryj Ò, dlk s' r+u` k l lms`
fxlf xrydqenqf` k` `y' r' ks` k mr ry` a' kc` lql krylè 1/ / 5- , uhWBUEHH sÒqu, nx l Ì c nrÁ' r`

034-Ü'0(
'1(

@y df, ryr, f` fxh, r` gnyy' it j j` obrnlè cÌ rydl , kdr` c` snj j dydk, r, qSk, r u, cdll , qSk
rylè 0886- , uhWKUHH sÒqu, nx l Ì c nrÁ' r`

035,042-Ü
043-Ü'0(
'1(
'2(
044-Ü

@gdlkh` c` j qì krylè 088/ - , uhB- sÒqu, nx l Ì c nrÁ' r`

045-Ü'0(
'1(

WHEdidyds

Y≠Qf] R≠SL DMDSHQDMCDKJ DY] RDJ

046-Ü'0(Dy` sÒqu, nx , ` '1('3(adj dyc, radmenf k ks j hu, sllkdk, ` j lghrc ds, r, sj Òds` m onmk, o g` s' kxa` -
'1(DsÒqu, nx 40,42-Ü` +003,005-Ü` , r 03/ -Ü` 1/ / 8-ì mt` q0,i, mk o g` s' kxa` -
'2(DsÒqu, nx 8-Ü` m` j '1(adj dyc, rd+34,36-Ü` +37-Ü'0(adj dyc, rd , r '2(adj dyc, r ` (onnsi` +38-Ü` +43,46-
Ü` +008-Ü` 1/ / 8-edaq` q0,i, mk o g` s' kxa` -
'3(DsÒqu, nx 22-Ü` +37-Ü' 1(adj dyc, rd , r '2(adj dyc, r a(onnsi` +U, UHHedidydsd+006,007-Ü` +01/ -Ü` m` j
'2(, r '3(adj dyc, rd+010,012-Ü` +013-Ü` m` j '1(adj dyc, rd+015-Ü` +018-Ü` +027,028-Ü` +030,032-Ü` +035,
042-Ü` +044-Ü` `y dkrS` sk o, rhlc Sry` j nsj Òds` gl` m o dkrS` m oi' mk o g` s' kxa` -
'4(@3-Ü'8(adj dyc, r, ndj a onnsi` a` menf k ks` j` s1/ 0/ -ì mt` q0,i, sSk+` 80-Ü` a` menf k ks` j` s1/ 00-ì mt` q0,
i, sSkj dlk` kj` k` `yhb

'5(D sŌu, mx g` s` kxa` k o, r, udkdf xlc di Pkdf g` s` kx` sudrysh
 `(` y D` j -2- Ū` m` j g(+k onnsi` +4- Ū` s1 df dšyŠ` kbÁ d+4- Ū` 1(adj dyc, rd+6- Ū` 2(adj dyc, r, adm`
 f sŌu, mxdr j, oulr dšid(||ryŪdf q ry+0/- Ū` 0(, '2(adj dyc, rd+06- Ū` 0(adj dyc, r, adm` fB- Ū` 1(adj dyc, r `(
 onnsi` ||ryŪdf q ry+1/- Ū` 0(adj dyc, r, adm` fB- Ū` 1(adj dyc, r b(onnsi` ||ryŪdf q ry+10- Ū` 0(adj dyc, r, adm`
 fB- Ū` 1(adj dyc, r c(onnsi` ||ryŪdf q ry+` 22- Ū` s1 df dšyŠ edidydsbÁ d+25- Ū` +
 a(` y Daesu-0- Ū` ` 1(adj dyc, r, mlj edludydsŠ ryŪdf, adm` y f888-, uhBWWHU-||ryŪdf q ry+
 b(` y Dasu-07- Ū` m` j '7(adj dyc, rd-
 '6(@'3(adj dyc, r rydqmshlc Šonnsa` mg` s` kx` sudrysh` y Dasu-
 ` (1- Ū` m` j '0(adj dyc, rd+
 a(2- Ū` m` j '0(adj dyc, rd+
 b(4.A- Ū` m` j b(f(, r i(j(, r l (onnsi` +
 c(8- Ū` +
 d(02- Ū` m` j `(, b(onnsi` +
 e(03- Ū` m` j '0(adj dyc, radm` f~ kŌminf ry` a` kxa` ml df g` s` qynss nqnr adt s` k r` ` k oi` m||ryŪdf q ry+
 f(03- Ū` m` j '3(adj dyc, rd+
 g(07- Ū` m` j '0(, '4(, r '8(, '03(adj dyc, rd+
 h(08- Ū` m` j '0(, '1(, r '3(adj dyc, rd+
 i(1/- Ū` +
 j(1/.@- Ū` +
 k(10- Ū` m` j '0(adj dyc, r, adm` f~ j~ kŌndf dr s` ok kj ny` rhlf, mxs j ldk f ÁŠ s` orydq||ryŪdf q ry+
 l(11- Ū` m` j '3(adj dyc, rd+
 m(12- Ū` m` j c(, e(onnsi` +
 n(14- Ū` m` j '5(adj dyc, radm` f+c(, r d(||ryŪdf q ry+
 o(15,24- Ū` , r 25,27.C- Ū` +
 p(55- Ū` m` j '0(adj dyc, r, adm` f~ u` f x t s` y` rhj Ōsr, f gdy nx1 isns s` l nf` s` rs||ryŪdf q ry+
 q(55- Ū` m` j '6(adj dyc, rd+
 r(57.@- Ū` m` j '0(adj dyc, r, adm` f~ u` k l ms` y df, ryr, f alysnr ÁŠ r j dqds, admf, mxad udss+em` nryÁqynss
 df, ryr, f~ f xhrynkf` ks` s` r, qf||ryŪdf q ry+
 s(57.A- Ū` +
 t(68.@- Ū` +
 u(72- Ū` m` j '1(`(+c(+d(+g(+i(+p(+r(, u(, r y(, yr(onnsi` +
 v(72- Ū` '3(adj dyc, r, mlj b(+f(+g(+h(+k(+l (, r n(onnsi` h
 '7(`(
 a(
 b(
 c(
 d(
 e(
 '8(
 '0/(

@k o Á r

047- Ū` @L` f x` q ≠ k l nlu, admli` qu` ` u` f xnmj dydš d sŌu, mx g` s` kxa` k o, r, sŠkry` l Áns 2/ m` onmadk` k
 hns, yj dclj , df xrydl , kdr y` qj ŌPsm l PšŌeŠ q ryu, mxs` q` r` f` enq` ` i` a` m, 11 DAO` k o Á r` q` k+, r dydj j Ōy` k
 07, ` s df x, df x l df x, gdy` Odrs l df x j hu, sdk udk(+m f xds` At c` odrsaŠk, r Odrs l df x, aŠk` ká+j~ kŌm
 inf ry` a` kxa` ml df g` s` qynss sdq` kdsj df xhj , gdy qdnedkgnyy` -

@enqf` k l j , odr q, ryu, mxdj , qs, j dr Á, r, mlj ry` a` k` h

048- Ū` 0(@y t snk` l j , ns adidf xyds DAO b, f idf xy, j ad sŌps, nš adidf xy, r, sŠkry` l Áu` ` y , q, j dr Á, r rlj dq, s
 adenkx` rnl j Ōj k l , mxdj f nne nr l , qdf dk r, udke, rrydqPšcŠmadk` k` u` f xnmj dydš , ` y df, ryr, f alysnr ÁŠ r, q
 edlšr l hnr ysdqk df xds, q, radm, ` j~ kŌminf ry` a` kxa` menf k ks` j rydqms o` kx` y` sns Áj h` enqf` k l j , odr
 q ryu, mxdj ` c` ru, sdkj dqds, admsŌps, nš , q, j dr Á, rd b, ki` a l k
 '1(@y` 0(adj dyc, r rydqmsh, q, j dr Á, rs b, ky l o` kx` y` shdki` q` r kdanmxnkÁ` r` q` ` u` f xnmj dydš g` q` ` clj
 rydl , kxndj l df aÁ` rs` cg` s` yy` kgnf x` ` j hu` k rys` r` q` ` j~ kŌminf ry` a` kxa` menf k ks` j ` y lq` mx` clj -

'2(@y '0(adj dyc, radmenf k ks o' kx' y' s mxdcqr, udk+l hms uduSudkj QdneS`c` ru, sdhrydySc, radm` uduS
j Qcdkydssr, f dsu` k k` qj` +gnfx
(` y, q, j drA, rs b, ky l o' kx' y' shj hq' ra` menf k ks s f k, sry' l l ` k, r edks, sdldj j dkl df udryh` o' kx' y' s s' qf x' s
j, odyS enqf` knl j, odr q, ryu, mxdj ds+
a(` l PjsQe, rhndf dc, kx hq' nshj, qkl ds` sQaar, f hst k icnmrr` kdf x` ssl PjsQeud g` k c, j s` k mt kadmx i si`
EdK f x d k d s g d y+, r

b(` sQaar, f hst k icnmrr` kdf x` ssl PjsQelj ` aa` m` gnfx l // 8- cdbdl adq20, lf ` y DAO s f k, sry' l ` dk, qid
kdf` k aa` y Qry' ydydq+, r nd g` k ci` l df ` j dssl HhI eSs-

'3(@enqf` knl j, odr q, ryu, mxdj, q, j drA, r, qd unni sj nyl o' kx' y' sns` y Qrydr DAO Qrydr enqf` knl j, odr
q, ryu, mx d sdj hmds, admndf x hc Sonmxa` m+DAO, nj, ns j dkkj hq' nsh

'4(@y '0(adj dyc, r rydqmsho' kx' y' shdki` q' r rnq' m
(t f x` m` ynmo' kx' y' l br` j nk` ml df x, j gdy gnyy' qdne dks DAO, j enqf` knl j, odr q, ryu, mx dhs rydqdygdshl df +
` l dkdj qd sdldr` k` gnfx` y, qm dss l df x, j j Oy` kdf xlj rdl ryl ry, cnr df xm ksQaa, qm dss l df x, udk+, qm dss
l df x, ndj sdj hmad` At c` odrsaSk, r Odrsl df x, aSkj` kQminfry` a' kx rydqm k sqdgnynss sdq` kdsj ds lr +

a(t f x` m` ynmo' kx' y' l` ynml df x, j gdy, r` At c` odrsaSk, r Odrsl df x, aSkj` kQminfry` a' kx rydqm k sqdgnynss
sdq` kdsj gdy gnyy' qdne dks DAO, j enqf` knl j, odr q, ryu, mx dhs rydqdygdshl df + l dkdj drds, adm` ahysnr Anss j
o' kx' y' shj hq' ra` ml df g` s` qynss ry' l ` Qrydrdmndll g` k ci` l df ` l l HhI eSs+, r

b(t f x` m` ynmo' kx' y' l br` j df x+` At c` odrsaSk, r Odrsl df x, aSkj` kQminfry` a' kx rydqm k sqdgnynss sdq` kdsj gdy
gnyy' qdne dks DAO enqf` knl j, odr q, ryu, mx dhs rydqdygdshl df -

'5(@y DAO enqf` knl j, odr q, ryu, mx d hmlj '0(adj dyc, radmenf k ks o' kx' y' sj dcds, admsQs, nS, q, j drA, rd rnq' m
dku' q s l hmlj ` hr u, sd k` q` i` nk` s Qrydf d, r` y` d sQa, mx rydqm s+` 050- U' 1(adj dyc, r, ndj b(onnsi` rydqmsh`
j l rdaar, f hst k icnmrs sdq dS sSj dcl dk, r l, q, j, ndj l df edklS Qrydf df x` s sdrdmndll k dgs j dudr daa+ l hms`
o' kx' y' shj hq' ra` ml df g` s` qynss k, sry' l l ` kry' l Au` +rydl, kcdnj, ns shydnj dssSdydq enqms-

'6(G` u` k l d k DAO enqf` knl j, odr q, ryu, mx dh` y' 0(adj dyc, r rydqmsho' kx' y' srnq' mnll j dq` ksdj
, q, j drA, rdq+, r` y DAO df x, aj, ns l df edkl` y` d sQa, mx admenf k ks l PjsQe, rhedks, sdldj ndj, hcd null, qsd` 5- U
'0(adj dyc, rd rydqmsheds, sdks, +` u` f xnnj dydS f nne nrj nclj ` y` d sQa, mx rydqmshl PjsQe sds, rQs k` y` k` gnfx` y`
'0(adj dyc, r rydqmsho' kx' y' shdki` q' r kly` q' r s j Quds dm` y, q, j drA, r hq' dq s adenk` r nkl j Qj k, mx dj f nne nr
l, qd df dk, r, udk+, rrydqPstc Smadk ki i` aa+` enqf` knl j, odr q, ryu, mx dj, q, j drA, r, qd hq' mxt kl o' kx' y' sns hq' j h`
' l d k n d j r n q' m ` ' l (adj dyc, r s+` ' 2(adj dyc, r ` (onnsi` s+` ' 4(adj dyc, r a(, r b(onnsi` s, r ` ' 5(adj dyc, r s
l df edklS dm` kj` k ` ynhj d k e

'7(@y df, ryr, f ahysnr A` r` s` k j t k r` u` k` Ax j` kQm dmd sQa, mx u, f qdg` is` r` u` k Qryde` f f S edk c` snj
dkk` s` r` q` j nq' ` mx ahysnr ` j Qyonmsh` k l hf` yf` s` rhrydqdj qS k` u` k l hms` J nq' ` mx s` fi` h, r` y` k l shj` qnj
inf` k r` q` kryl k l // 5- , uh KUH sQa, mx ` snu` aah j a` n9J r ysu- (15- U' 2(adj dyc, r, adm l df g` s` qynss
k sry' l j nq' s s k o, r, udk l j hmludygdS+` y` d j nq' ` mx ahysnr shj` q' f` q` unni sj nyl ry` a` knj l df g` s` qny' r`
rnq' m` J nq' ` mx ` J r ysu- 15- U' 7(adj dyc, r, S k d k s, qS ry` a` knj ` s g` s` qnyg` s l df -

05/ - U' 0(@048- U` a` menf k ks j ` k oi' mj hqs o' kx' y' snmndll udgds q, rys` 3- U' 8(adj dyc, r, ndj ` (, d(, r f(, p(

'1(@048- U` a` menf k ks rydl, kx-

'2(@048- U` a` menf k ks j u, f qdg` is` r` rnq' m` Usu-, ndj ` l t nj` u` k k l j j d e u d y l, mx dr st k icnmrydyq, r, qd, r`
l t nj` u` k k l h, qd j j, oulr d k d s j s' i, j nys` s` r` m` j j Qcdkydssr, f, qd unni sj nyl ry` a` kx` h` 27,3/ - U+31- U+snu` aa`
o' kx' y' shedg` A' r q', r` j hq' r i l u' g` f x' r` q` +u` k l hms` j hq' r q rykdsr s` q` k ` q` unni sj nyl ry` a` kx` h` null j d k
` k j ` k ` ynh

'3(@enqf` knl j, odr q, ryu, mx dj, q, j drA, r, qd+u` k l hms` o' kx' y' shj hq' r q unni sj nyl q, rykdsr ry` a` knj` s
j` kQminfry` a' kx` g` s` qnyy` l df -

050- U' 0(@y DAO udy, qf` yf` sl i` ` y DAO enqf` knl j, odr q, ryu, mx d hmlj, q, j drA, r, qd hq' mxt kl o' kx' y' sh
j hq' ra` ml df g` s` qynss hc Sonmxa` j Qcdkr j Qyf x Pks rs Qrydyg` Ansh

'1(@y '0(adj dyc, r rydqmshj Qyf x Pks rdm` y DAO j Qcdkr
(` k ory` a' kx' s` y 0- l d k j k d s n d j l df edklS dml i` cnr A` nh-

a(` udydsS shrys, f uhr d S j ds, r` udydsS` k r i rydl, kcdj ds l df u' k r y s` nh-

b(` y` k osSj, s` ' 3(adj dyc, radmenf k ks j rydqm, i i q, ryu, mx dj y` qj Qp enqf` knl a` gny` s` k` u` k, l df dl d k n h`
'2(@` 1(adj dyc, r a(onnsi` rydqm l df u' k r y s s s u d y d s S shrys, f uhr d S j b, f a` h` r` f hadidf xy, r, ndj mi oi' m`
udy, qf` yf` sl i` df a` s` r` l df ry Pstij -

'3(@y DAO` k osSj d dl dk, r, s` L` f x` q` k l ry` u` y` sh, r df x, a+ d sQa, mx adm l df g` s` qynss inf` hm j
u' kny` sk` mr` f` l d k d s s+` q, ryu, mx dj m u, q, j edkshj hanbr` s` r` i si' mj dkl df u` kl r A` nhnk l i` cnr+gnfx` y` k` k
kdf` k aa` y` d sQa, mx rydqmshsSj dj Quds k l, mx dj sdldr AgdsSj kdf x d n d j -

'4(@enf` knl j , odr q, ryu, mxdj , q, j dr Á, r, aSkadenksu, sđk q` Örrydf dj hy' q' k f ` y df, ryr, f` fxhqdnerydq em nry Ány' r' q` , r edikdry, r, qd rynk' k' ys, Om kł +edidydhj dydk rPtj Ösr, fuds, rhđkShj nxy` sa` m, hxdmb, k' dđj` kOmÁsdsmj dđkj dydkh

'5(@y'4(adj dyc, r` kj` kł `y'r'a`m`y df, ryr, f` fxhqdnerydq em nry Ány' r's, r edikdry, r, srynk' kł b, knj l mšr` l9

`(y DAO` k osSj , i, gdy u` kł gnyy' i' q k r+

a(y DAOdqcl , nks` q' k j' gny u` kł gnyy' i' q k r+

b(y df, ryr, f` fxhrynk' k' slj edikdry, rhb, k s' l nf` s' r` +

c(J Öyonns , r` Edk f xdkds hmenq` `sj` hb, k s' l nf` s' r` +u` f x

d(` enf` knl j , odr q, ryu, mxdj L` f x` q` kł l ` k' khulr'ry` u' r' q' r` -

'6(@'5(adj dyc, r rydqmshs' l nf` s' rnj edlg` rym' k' r' q` 22- Ü'0/ ('01(adj dyc, radmenf k k' j` s' j dkk` kj` kł ` ynh

'7(@y dlenf` cnss` k' ory' a' k, l İ cnr Á rs` y DAO1 df j` kch` Edk f xdkds q, ry, qd-

051- Ü'1//8- edaq` q0, i, m` alysnr Ánss` j d sÖqu, nx dđq, m kenf u` ` 34- Ü'0(adj dyc, r, mlj `(onnsi` rydqms

l df g` s` qynss DAOo, nys` q' f i' hu' u' knj - @y dysj ÖudsSdmj dđsj dydss i i alysnr Ánsshinf ulrynnx drds, adm` y

Hkds, j dr DAO1 df g` s` qny' r' q` , r` y' sk, o, rql` 34- Ü'1(, r` 2(adj dyc, r, admenf k k' j` s' j dkk` kj` kł ` ynh

Df xdadj adm` s` fr` f hinf ulrynnxal kdqcl` s` inf nj , r j Ödkdydsr, f dj ` 052- Ürydqmsh` sk, o, rhlcŠry` j nsj ÖudsS dkrŠ

gl` m` o dkrŠ m` oi' sl` kHkdsj l df +Hkdsud sdqđkj ` o, nys` q' f nj ` s-

052- Ü'0(@y` sk, o, rhlcŠry` j q` dkrŠ Á adm1//8- edaq` q04- , r 1//8-1 ` qđt r 04- j ÖyÖs j dđ krnq`

s` frydqdy, rql` 35- Üa` menf k k' j` s' j dkk` kj` kł ` ynh

'1(@o, nys` q' f ` y dkrŠ` sk, o, rhlcŠry` j kly' q' lf mx i sg` si` ad` 36- Ü'0(adj dyc, rd rydqmsh` sk, o, rh

mxlk` sj ny` sns+` yy` k-gnf x` y` sk, o, rhmxlk` sj ny` snmñll j dkkedl` nks` snh` ynmDAO1 df nudy, r, s+` l dksntj `

o, nys` q' f dšySkdf s` f i` unks-

'2(@y` sk, o, rhlcŠry` j ` k ssdf x o, nys` q' f , qu, mxdrdmbr` j df x DAO, ad` cg` s` sk, o, rhmxlk` sj ny` sns+sÖa

` sk, o, rhmxlk` sj ny` s` c` r` drds, m` o, nys` q' f nj mxlkhu' ns` q' r' m j k sqđgny' r` rnq` m` y lcŠadmdkrŠj , nš l df` cnss

` sk, o, rhmxlk` sj ny` sns j dkkelf xdkl ad udmh- G` ` mxlk` sj ny` snj l df s, sđk mlj lcŠadkhrnqqđne id null ` k k o Ág` sl

l df +` o, nys` q' f u` k l dmxhmxlk` sj ny` s` , qu, mxsđkdm

053- Ü'0(@y dkrŠ` sk, o, rhlcŠry` j rnq` m` 36- Ü'4(('7(, r'0/ (adj dyc, r, smll j dkk` kj` kł ` ynh @J Öyonns` y

` sk, o, rhlcŠry` j kly' q' s' j ÖudsS Öm` onmadk` kl df ulyr' k' ` mxlk` sj ny` s, qu, mxdr, f, s- j qu, mxdr` sk, o, rh

mxlk` sj ny` s` drds, m` J Öyonns` o, nys` q' f ns` mxlk` sj ny` srydqmshDAOo, nys` q' f i' j , ns udryhmxlkhu' ns` q' ra` +

`yy` k-gnf x` o, nys` q' f d mxlkhu' ns` q' ra` u, sđks j ÖudsS m` osl ku' kly` y` sk, o, rhmxlk` sj ny` sa` ml df idÖs DAO

s` f i' u' - @mxlkhu' ns` q' ra` u, sđk m` oi' m` o, nys` q' f m j ` y` s` c l DAO, admedm kł s` fr` f hinf ulrynnx`

l df ryPtj -

'1(@J Öyonns` y , qu, mxdr` sk, o, rhmxlk` sj ny` sns` c l o, nys` q' f nj , r` y` sk, o, rhmxlk` sj ny` sns, qu, mxdrdmñll

` c l +` 051- Ürydqms l df g` s` qynss DAOs` f i' hu' u' ks o, nys` q' f nj ` c` s` hal` k` y` sk, o, rhlcŠry` j kly' q' s' j ÖudsS 7

m` onmadk` k k sqđgnyy` ` o, nys` q' f nj mxlkhu' ns` q' r' s- @J Öyonns` o, nys` q' f nj mxlkhu' ns` q' r' ` k oi' m` y DAO

s` f i' lj , ns mxlkhu' ns` qnss o, nys` q' f nj q' ks' i, j nys` si` ` y DAO, s-

'2(@J Öyonns` y ` sk, o, rhlcŠry` j kly' q' s' j ÖudsSdm` s` ci` ` y DAO, mlj ` o, nys` q' f i' hq` unm` sj nyl` ` ynm` y

df, ryr, f alysnr Á rhrydq` k' kj dydks` c` snj` s+` l dđdj j dydk r, qd` y DAOsÖqu, mx` k oi' minf nrt k-

054- Ü'0(@m j , qđj , adm+gnf x` y DAOo, nys` q' f i' hm j k sry' l ` 1//8- cdbll adq20, , mdk qid` y Öry' ydydq

eŠs+` y DAO

`(l ` r DAO, udksÖp, nš df xdr` k r qš k u` f x

a(inf t sl` c m kj` kł df ryPtj r, qš k

056-Ü'0(@046-Ü'3(adj dyc, r rydqmshc Sonns , r 1//8-rydosdl adq2/-j ÖÛs` 80-Ü,a`menfk ks`j sl`kds, q`sdm`y df, ryr, f`fxhrynkf`ks`sl` skldrÁl , mx, idkdn, rs` J Öyonns`q ry, qd j`kchl df - @J Öyonns`y DAO, nj , ns Örydr Ádss skldrÁl , mx, idkdn, rs`nu`aaÁi` `y Hkds, j dr DAOq ry, qd-

'1(1//8-nj sl`adq0-, r 1/0/-cdbdl adq20-j ÖÛs` 80-Ü sl`kds, q`sdm`y df, ryr, f`fxhrynkf`ks`sl` skldrÁl , mx, idkdn, rs` J Öyonns` , r`y Hkds, j dr DAOq ry, qd j`kchl df-

057-Ü'0(@046-Ü'3(adj dyc, r rydqmshc Sonns k1//8-i nnt r 2/, hf` 1//8-1`phl r 20,, mg`s`kxa`mk`uS` em`mryÁny`rhrydqSc, rdj adm`y df, ryr, f`alysnrÁ`rhrydq gdx, ad`u`k1`dmxh-d`SÖu, mx rydqmsl PjsÖc`S`DAO k`o-D`SÖu, mx`k`oi`m`y`i`em`mryÁny`rhrydqSc, rdj ds 1//8-i nnt r 2/, hf`j`dkl`df`j`Ömh`j`nq`aahrydqSc, rdj 1//8-i`kt`r`0,i, md`SÖu, mx`dqdi, m`kenf`u`g`s`kxt`j`s`udrysj` - @J Öyonns`kdf`j, r`Saa`1//8-1`phl`r`20, hf`y`DAO, j`ndj`'s`ci`y`cnss`DAO`o, nys`q`f`i`lq`unm`sj`nyl`+'`ks`k`j`dydks`c`snj`s`-@J Öyonns` 004-Ü'1(adj dyc, r, adm enf`k`ks`j`Ödldydss, f, s 1//8-'oqhr`0,i, sSkj`dyc`Sc`SdmskldrÁh`

'1(SÖu, mx`dls, q`qdn`dlj`dy, rd`gl`nx`a`m`j`Öminf`ry`a`k`rydqmshdf, ryr, f`alysnrÁ`rhrydq`j`'k`m`mr`inf`sl`ci`, df`xdkl`l`dk`'2('4(adj dyc, radmenfk`ks`j`q` , 1//8-i`nt`'q0-m`oi`sl`k` J Öyonns`

'2(1//8-i`nt`'q0,i, sSk1//8-1`phl`r`20,, hf` J Öyonns`k`si`dk`y`df, ryr, f`alysnrÁ`rhrydq`ry`l`'q`inf`ry`a`kxa`ml`df`g`s`qynss`edk`c`snj`s`Daa`Sk`b, ka`l`k` J Öyonns`y`dydmedk`c`snj`dk`s`r`gny`ry`j`r, f`dr`l`hne`ynmrydl , kdx`c`snj`s`j`dydkh`l`dk`dj`j`dydk`r, s`y`df, ryr, f`alysnrÁ`rhrydq`ry`l`'q` , edk`c`s`hm`j`dk`s`r` , q`dj` , adm, SÖu, mx`kdgds`Su, sdryh`

'3(1//8-i`nt`'q0,i, sSk`y`Dasu-21-Ü` rydqmsl`df`j`ÖÛs+1//7-cdbdl`adq20,, mg`s`kxa`mk`uS`rydqSc, rdj`adm`y`df, ryr, f`alysnrÁ`rhrydq`gdx, ad` J Öyonns`k`o+`7/-ÜrydqmshrydqSc, rdj`ds, 1//8-'oqhr`0, idhg`s`kx`k, 1//8-edaq`'q0,i, sSkkdgds1`df`j`Ömh`@y`Dasu-21-Ü` rydqmsl`df`j`ÖÛs`rydqSc, rdj`1//8-1`phl`r`20,, md`SÖu, mx`dqdi, m`kenf`u`g`s`kxt`j`s`udrysj` -

'4(1//8-i`nt`'q0,i, sSk`y`Dasu-2/-Ü'1(adj dyc, rd , r 2/ .@-Ü` rydqmsl`df`j`ÖÛs+1//7-cdbdl`adq20,, m`g`s`kxa`mk`uS`rydqSc, rdj`adm`y`df, ryr, f`alysnrÁ`rhrydq`gdx, ad` J Öyonns`k`o+`68-ÜrydqmshrydqSc, rdj`ds 1//8-'oqhr`0, idhg`s`kx`k`kj`dkl`df`j`Ömh`@y`Dasu-2/-Ü`m`j`'1(adj dyc, rd`rydqmsl`df`j`ÖÛs`rydqSc, rdj`1//8-1`phl`r`20,, md`SÖu, mx`dqdi, m`kenf`u`g`s`kxt`j`s`udrysj` - @y`Dasu-2/ .@-Ü` rydqmshrydqSc, rdj`rydqSc, radml`df`g`s`qynss`g`s`q`df`g`s`kxa`ml`'q`cm`j` -

058-Ü'0(D`SÖu, mx`g`s`kxa`k`o, rd`1//8-1`phl`r`20,, mudydsds`hms`yl , mxhu`q`krs`j`nmdlenfk`ks`gdx`d+`y`dk`s`r`lf, mxadu, sdk`qd`u`k`inf`nrt`kr`f`rnq`dnci, snll , qmsh`ynna`m`y`dk`s`r`rnq`dnci, sl`df`k`o`Ál`krs`j`s`1//8-'oqhr`0,i, sSk`54,60-Ü,a`menfk`ks`j`mj`l`df`edkkl`Sdmj`dkkudydsnh`@y`DAO`o, nys`chu`q`krs`i`q`SÖp, nS`edku, sdkrnq`dnci, s`1//8-1`phl`r`20,, mhms`yl , mxhu`q`krs`mrydqlok`S`rydl , kdx`drds, adm`y`hms`yl , mxh`u`q`krs`mdlenfk`ks`gdx`g`s`qnyy`l`df`-@y`DAO`y`'ks`k`udydsds`o, nys`chu`q`krs`q`u`k1`dmxh+1//8-1`phl`r`20,, mhms`yl , mxhu`q`krs`mrydqlok`S`o, nys`q`f`i`sj`Ödldr`edkudmh`

'1(@y`d`SÖu, mx`4-Ü'2(adj dyc, r, ndj`m`onnsi`a`menfk`ks`qdn`dlj`dy, rs`y`DAO`d`SÖu, mx`rydqmsh, q`s`j`dr`Á, rh`dk`q`r`rnq`madnx`i`s`rq`j`dq`k`S`l`PjsÖc, rhdnf`dc, kx`h`j`nsh`j, qikl`drds, admnll`j`dk`k`lj`l`ynh`@y`d`SÖu, mx`54-Ü'1(adj dyc, r, adm`l`df`g`s`qynss`ry`a`ky`s`sdqudyds, s`y`DAO`dk`S`Á`adml`df`rydqyds`l`PjsÖc, rhdnf`dc, kxd`g`s`kxa`k`o, r, sj`Öuds`j`h`dnbudm`m`onmadk`kj`dkk`dj, ry`Á`dnh, r`Edk`f`xdkdsg`dy`il`u`g`fx`r`b, ki`a`l`kadnx`i`s`nh`@`ry`a`ky`s`l`Ï`cnr`Á`r`q` `snu`aah`j`a`m`y`dnf`dc, kxdy, r`qd`unm`sj`nyl`ry`a`kxnj`s`j`dk`k`lj`l`ynh`y`y`k`gnf`x`y`d`adj`dyc, radmenfk`ks`sl`dmlshry`a`k`l`'q`nll`'lj`l`yg`sl`+, r`ry`a`ky`s`l`Ï`cnr`Á`r`mj`g`s`kxa`k`o, r, ndj`m`oi`nll`kdgds`j`nq`aa`m`h`hms`Edk`f`xdkdks`il`u`g`fx`r`q`kryl`kl`g`s`qny`sg`s`kxa`k`o, r, ndj`m`oi`-

'2(@y`d`SÖu, mx`4-Ü'2(adj dyc, r, ndj`l` (onnsi`a`menfk`ks`qdn`dlj`dy, rs`y`DAO`d`SÖu, mx`rydqmsh, q`s`j`dr`Á, rh`dk`q`r`rnq`madnx`i`s`rq`j`dq`k`S`l`PjsÖc, rhdnf`dc, kx`h`j`nsh`j, qikl`drds, admnll`j`dk`k`lj`l`ynh`@y`d`SÖu, mx`50-Ü'3(adj dyc, r, adm`l`df`g`s`qynss`ry`a`ky`s`sdqudyds, s`y`DAO`dk`S`Á`adml`df`rydqyds`l`PjsÖc, rhdnf`dc, kxd`g`s`kxa`k`o, r, sj`Öuds`j`h`dnbudm`m`onmadk`kj`dkku, f`kdf`dr`Á`dnh, r`Edk`f`xdkdsg`dy`il`u`g`fx`r`b, ki`a`l`k`adnx`i`s`nh`@`ry`a`ky`s`l`Ï`cnr`Á`r`q` `snu`aah`j`a`m`y`dnf`dc, kxdy, r`qd`unm`sj`nyl`ry`a`kxnj`s`j`dk`k`lj`l`ynh`y`y`k`gnf`x`y`d`adj`dyc, radmenfk`ks`sl`dmlshry`a`k`l`'q`nll`'lj`l`yg`sl`+, r`ry`a`ky`s`l`Ï`cnr`Á`r`mj`g`s`kxa`k`o, r, ndj`m`oi`nll`kdgds`j`nq`aa`m`h`hms`Edk`f`xdkdks`il`u`g`fx`r`q`kryl`kl`g`s`qny`sg`s`kxa`k`o, r, ndj`m`oi`-

06/-Ü@y`DAO`34-Ü'6(adj dyc, rd`rydqmsho, nys`q`h`'q`x`s`dkr`S`lj`l`knl`l`k1//8-rydosdl`adq2/, hf`anbr`si` `o, nys`q`f`i`h`qdn`dlj`dy, r, qd-

060-Ü'1/03-cdbdl`adq20,, hf`edij`ul`s` ,adu, sdkry`l`Á`r`mj`rydl`onnsi`hj`ÖÛs`j`Öminf`ry`a`kxa`m`l`df`g`s`qynss`j`rydqms`ef`xdkl`ad`kdgds`udmh`y`df, ryr, f`fxhrynkf`ks`r`nj`d`SÖu, mx`g`s`kxa`k`o, r, s`l`df`dk`Sy`S`lf, mxadu, sdk`ndj`l`t`s`sl`h`-

061-Ü'0(Edkg`s`k`l`y`rs`j`o` J`nq`'`mx`

`(`y`d`SÖu, mx`rydqmshrydqSc, rdj`l`df`j`Ös`rd , r`y`df, ryr, f`fxhrynkf`ks`r`nj`em`mryÁny`r`q`rykdsr`ry`a`k`hm`j`+

af`j`k`Öc`Öms`Öp, nS`fx`l`fx`j`dydk`r`edks, s`dkld`ndj` , r`dkry`l`nk`rhqdn`i, ndj`+

b(` adt s` kl` m lj` klf, mxad udgds` ry` j dkk` s` rnj +` adt s` k r q` inf nrt ls nqunrnj j` Qj, ndj +` adt s` k rhqdm` , r`
adt s` k r ry` j l` ` hry` a` k` hmj + u` k l` hms` adsd f i s, rydqdy, rhry` a` kxy` sj` QdldyS` s` q` kl` hdkdl` dlmj +
c(f x l f x rydq+ f x l f x` ry` shrdf, cdryj` Oj+Hkdsud f x l f x` ry` shdkk` s` r` inf nrt k` sk` mqdm` dk, rd drds, m` s` l` nf` s` rr` k`
s` Qj, nS` qdm` dk, rdq` inf nr` A l` +Hkds` skdf` ` s` l` nf` s` rr` k` s` Qj, nS` j` hrynlf` k` s` r` q` +enq` k` ` y` r` q` +u` f x` ` f x l f x` ry` sh
dkk` s` r` s` l` nf` s` rr` k` s` Qj, nS` mx i s` r` q` inf nr` A l` rydq` Sc, r` edk` f f d r y s, r, s+Hkdsud edk` nne` r` s` l` df` k` onyl`
, qj` g` s` q+

d(` rynlf` k` shulrynx` a` m` kkl` , r` L` f` x` ` q` Gnm, cr, f` kkl` ` nx` a` s` qnyl` rydl` , kxj` +u` k l` hms` df` xdr`
l` df` g` s` qnyss` sdu, j` dmxr, f` dsu, f` yS` rydl` , kxj` , r` ` enf` u` s` qnss` j` df, ryr, f` f` xhrynkf` k` s` r` lf, mxadu, sdk` qd`
unm` sj` nyl` ry` a` k` hmj +

e(` y` df` xdr` j` Oyonnr` Anss` df, ryr, f` f` xhrynkf` k` s` l` j` ` k` knx i snss` rynlf` k` s` r` rnj` lf, mxadu, sdk` ndj` +` y`
lf, mxinf` nrt` ksr` f` lf` ynk` r` m` j` +u` k l` hms` ` j` k` minf` ry` a` kxa` ml` df` g` s` qnyss` rydl` , kxj` sdj` hms` admedmi` kkl`
df, ryr, f` f` xhdkk` s` rhqdm` ry` a` k` hmj +

f(` y` df, ryr, f` alysr` A` rs, qm` S` g` s` rj` Qj, r` dli` q` rhry` a` kxnj +

g(` f x l f x rydqj` ` q` gny` mx i snss` s` l` nf` s` rr` klf, mxad udgds` rynlf` k` s` r` snx i sl` j` ry` l` ` q` enk` l` r` Ag` s` l` dk` skdf`
edk, sldk` dlmj` , r` enk` l` r` A` r` ry` a` k` hmj +

h(` y` df, ryr, f` f` xhdkk` s` r` j` dqds, adms` q` c` knl` alysr` A` rhs` l` nf` s` rr` k` j` hrynlf` k` s` g` s` l` f x l f x` ry` sh`
rdf, cdryj` Oj` j` Qj` ndj` , r` ` y` dydj` j` hrynlf` k` s` r` q` inf nrt` k` df, ryr, f` f` xhrynkf` k` s` l` j` j` Qj` ndj` +

i(` f x l f x rydq+ f x l f x` ry` shrdf, cdryj` Oj+Hkdsud f x l f x` ry` shdkk` s` r` ` q` gny` mx i snss` s` q` c` knl` alysr` A` rh`
s` l` nf` s` r` dkry` l` nk` r` q` , r` enk` l` r` A` r` q` unm` sj` nyl` ry` a` kxnj +

j(` y` Dt` q` o` hDf, ryr, f` alysr` A` rhJ` ` q` x` , q, mxdr, f` htdi, ndj` , r` j` hanbr` s` r` ry` a` k` hmj +

k(` 54- U` 1(adj dyc, r` (onmsi` rydq` mshdj` u` Sadsf, dkk` s` rnj` +54- U` 1(adj dyc, r` , r` 54- U` 3(adj dyc, r` rydq` msh`
h` S` s` q` 1 +` 55- U` 0(adj dyc, rd rydq` msh` i f x` j` Qsr, f` Psk` k` s` rnj` +` j` Oyonmsh, r` ` sq` mryok` ns` bli` r` u` q` krs`
l` Pj` S` c` ds, r, gdy` lf, mxad udgds` rydq` +u` k l` hms` ` 6/- U` 0(, r` 2(adj dyc, rd rydq` mshu` q` j` ny` rh` S` +

l(` y` NJ` @, a l` k` em` mry` Anynss` dkk` s` rnj` lf, mxadu, sldk` ry` a` k` hmj +u` k l` hms` ` y` ynj` gny` y` DAO` k` kahysr` Anss`
Qj` ry` l` , qj` , ndj` +

m(` edij` ul` s` , r` ` edij` ul` s` , adu, sdk` j` h` k` j` A` r` dli` q` r` qdm` ei, ndj` +` edij` ul` s` dkl` dlmj` , r` ` j` nbj` ` y` sl` df` nrys` r` ` q`
l` , qj` , ndj` + l` I` ci` m` j` , r` dkl` dlmj` +

n(` y` DAO, ry` l` k` udyds, rd ry` a` k` hmj +` y` DAO, r` ` J` Oyonm` j` Oj` S` hdkry` l` nk` r` ry` a` k` hmj +u` k l` hms` ` 20-
U` rydq` mshb, k` s` q` k` j` nj` edlg` rym` k` r` q` rykdsr` ry` a` k` hmj +

o(` y` DAO, udr` adry` l` nk` j` , ry` A` rh, r` j` Qnxuudyds, rhj` Qdldydsr, f` dhr` i` snrr` f` hmj +

p(` C` A` s, sdk` Alynsr` f` , r` ` Edij` ul` s` Alynsr` f` l` Pj` S` , rd q` rykdsr` ry` a` k` hmj +

q(` o, mys` qj` ` q` x` s` q` k` l` h` l` Pj` s` j` h, r` enq` ` hj` Qudsdk` , mx dlmj` +Hkdsud` q` is` s` qnlq` s` l` df` x, a` c` snj` m` j` +
u` k l` hms` ` y` ynmr` A` r` ry` a` k` hmj +

r(` y` dkry` l` nk` rhnxlk` sj` ny` ss` kj` ` obrnk` snr` q` rykdsr` ry` a` kxnj +

s(` y` DAO` k` k` Edk` f` xdkds` q` ry, qd` j` , ry` Adm` S` +` adu, sldk` +u` k l` hms` ` q` enq` A` rnj` , r` j` Qsr, f` dj` ` k` j` t` k` r` q` k`
ryl` k` g` uhidkms, r` q` rykdsr` ry` a` k` hmj +

t(` enq` ` knl` j` , odr` q` ryu, mxdj` , qj` , dr` A` r, qd` unm` sj` nyl` , l` d, q` sud` ` o` k` y` shj` h` q` r` q` unm` sj` nyl` q` rykdsr`
qdm` dlj` dy, rdj` ds` hr` , ry` a` kxnj +

u(` At` c` odr` sa` Sk, r` Odr` s` l` df` x, a` Sk` kkl` s, q, f` m` f` x` sdq` kdsq` l` s` Qj, nS` , ` 047- U` a` menf` k` k` s` j` rydq` msh,
edk` nrys` r` m` j` +

v(` y` DAO` ykdsry` a` kxy` s` m` j` l` hml` ` k` r` s` q` k` l` hj` Qudsdk` , mx d+

w(` y` df, ryr, f` f` xhrynkf` k` s` l` j` oqnf` qdrryhuls` rhryms` rydq` msh` adrnqk` r` q` unm` sj` nyl` ry` a` kxnj +

x(` u` f` xnmj` dydks` ` k` k` o` k` y` shdk` i` q` r` klan` nxnk` A` r` q` l` df` a` Ag` s` l` g` q` ` clj` rydl` , k` j` hu` k` rys` r` ` q`
unm` sj` nyl` ry` a` kxnj +

y(` y` sk` o, rhnxlk` sj` ny` snj` enq` ` hj` Qudsdk` , mx d` h` k` u` k` l` hms` admx i s` r` u` k` edk` nk` f` ny` r` u` k, r` snu` aa` A` r` u` k`
j` ` obrnk` snr` ry` a` kxnj

l` df` g` s` qny` r` q` -

'1(Edlg` s` k` ` y` rsj` ` o` ` y` df, ryr, f` alysr` A` r, q` edk` l` S` r` l` hnr` ysdq` +gnf` x` ` y` ` k` l` g` y` s` q` r, q` edk` l` S` r` l` hnr` ysdq` dk`
df` xds, qj` radmqdm` dks` admg` s` qnyy` l` df`

`(` y` df, ryr, f` f` xhs` lbgmkl` f` h` j` s` q` c` knl` alysr` A` rhs` l` nf` s` ra` u` k` l` adenf` c` r` m` j` qdm` ei, s+

a(` sldk` r` A` l` , mx, dkry` l` nk` r` h` adrnqkl` qdm` ds+

b(` em` mry` An` y` rhdk` i` q` r` qdm` ds+

c(` y` df, ryr, f` f` xhrynkf` k` s` r` rnj` c` A` s, sldk` h-

'2(Edlg` s` k` ` y` rsj` ` o` ` y` df, ryr, f` alysr` A` r, q` edk` l` S` r` l` hnr` ysdq` +gnf` x` qdm` dks` admg` s` qnyy` l` df`

(`y dxdr eSaa adsdfr, fbrnonqanj emmryany' rhulyrf' ksh, r sdq oli r dki' q rhqdneid+u`k1 hms`
fxlfxyrdq' oli r`i' nk rnj j hnkfny' r`mj +rydq drys, r, mdj +u`k1 hms`y dydj ds, qms' ry`j1` hdx dyds, rdj
kdenks' s' r`mj df xr, f dr ry`a' kx`hs+
a(`u`q lrs rncqne j h k j A' r`mj , r`y dks, q, r kdgsr, f, mdj df, ryr, f`fxhry`j1`hedks, sldks: `y hms, yl , nxh
dSidf xy, r+hksud`u`q lrs`enq`h, r s`qs`kl hj Qudsdl , mxdb+ udyds, r, qd rylk' k' ry`l A' f, odr oqnf q`l
l mSrA, r, mdj ry`a' kx`hs: `adfdfenf`c' rhkrs`u`k+y hms, yl , mxhdSidf xy, rrdk+u`k1 hms`u`q lrs`u`k
j`obrnk snr idkns, rhj Qdkdyssr, f s`qs`kl `s, r`sdll dy, r, s+nu`aa`u`q lrs`c` s`mij gnnk onms Qs, nS
j Qy, s, sdx qd unmsj nyl ry`a' knj`st
b(`em mryany' r`koi`tkrynk' k' gnl nf, madsdf r, fbrnonqanj`s, r`ynj r1 kxy`l , qs, j , st
c(`i`q adsdfr, ry`j dks`r`j Q, ad s`qnyl ad u`sj ny`rhbrnonqanj`s, r`ynj onms qs, j , st
d(`l`fx`qdf, ryr, fahysnrA rhinry`a' knj`koi`mdf, ryr, f`fxhrynk' k` s`rq`nll inf nrt ks+`L`fx`q
J Qy`q`r`f sdq kds, ms qlyj ncl rydl , kdj adsdfr dks`r`mj ry`a' kx`hs+
e(`j QdkdyS1 mSr, f`fxhidkns, r s`qs`kl `s

0-1 dkk, j kls` 1//7-, uhH sQyu, mxgdy

@y`k ory`a`kx j QdkdyS dkl dh

0- @y DAO g` s` qny` sk mlc Sqd` k j t k-

1- @kx ulc` bh r g` mx`cgny ePbScS dkr Saar, fhq, r yu, mxdj gdy`y`k aahdr Saar, fhinf nj ePbSc mdj 9@y DAO
inf t sc m kj`khl df ryPm rd drds, m`edknyrs`rq`j dq`kS`u`fxnmal`k`L`fx`q`k1 ns`y dx, a, q, r yu, mxdrs
l df dSyS rncqne adm`cd dx, aj, ns`q rydrdc, r`q`mx`a`mj dkk j hlk f Adnh

2- @udydsS shrys, f ulrdkSj , r Edk f xdlS Ahynsr` fhs`fnj j hidkQ, r, mdj l i`ci`9

2-0- (`@L`fx`q`k1 inf nrt ks`y H`yf`sl`r`f`5`fi`al`k2 j hidkQ, r, qd- @L`fx`q`k1 j hidkQ, rd`koi`m`
s`fnj , `Edk f xdkd il`u`g`fx`r`sl`ke`ff`S`g`'s`kx`k, `y`H`yf`sl`r`f`5`fi`hu`u`kmj- @L`fx`q`k1 l`f`
inf nrt ks`y`ks`k j hidkQs H`yf`sl`r`f`hs`fnj ulrry`g`A`r`q- @L`fx`q`k1 inf nrt ks`Edk f xdlS Ahynsr`f`4
s`fi`al`k2 j hidkQ, r, qd- @L`fx`q`k1 j hidkQ, rd`koi`m` s`fnj , `Edk f xdkd il`u`g`fx`r`sl`ke`ff`S`g`'s`kx`k,
`Edk f xdlS Ahynsr`f`5`fi`hu`u`kmj- @u`f`xnnj dydlS l`f` inf nrt ks`y`ks`k j hidkQs Edk f xdlS Ahynsr`f`hs`fnj
ulrry`g`A`r`q-

2-0-a(@j rdaar, fhst k icnmr inf nrt ks` b, fudydsS idkQ, r, qd+ j mtj j mtudy, r, qd` 02- b(onms dks`q`r`h
, qu, mxdr dj -

2-1- @J QyfxPks`r`j hidkQs udydsS shrys, f ulrdkSs , r Edk f xdlS Ahynsr` fhs`fns`y`k aahdrsdj adm
ulrry`g`Ag`si`+g`L`fx`q`k1 dys nll sryhl df 9

(`y H`yf`sl`r`f`hu`fx`Edk f xdlS Ahynsr` fhs`f Qryde, qgdsdskdmr, fd ad j Qdsj dy, rd drds, m+g` `s`f`y
Qryde, qgdsdskdmr, fhnj ns`mij ad j Qdsj dy, r, sSkry`l Anss 5/ mionmadk`knll ry`nxdshl df:

a(`y H`yf`sl`r`f`hu`fx`Edk f xdlS Ahynsr` fhs`f aPbrdktj l , mx dlj Quds, rd l h ss inf dQrdmry`a`cr`fudrys, r
a`mxd, rql A, kdj u`fx`udydsS shrys, f`fx`j`nqr`sl`kdklksns`j-

3- @q, r yu, mxdr nrys`k j q`br`j` `q, r yu, mxdhmu, qs, j , mdj`q`nx`a`minf nrt ks`L`hmdmf dxr q, r yu, nx`ynmr
ry`u`y`shinf`kqndkj dydj - Ry`u`y`shinf j ly`q`k f`q, r yu, mx m u, qs, j , gdy hf`ync`l`mahysnr Ag`sl`-

4- @L`fx`q`k1 `u, sldhinf fx`j`nqr`r`rnq`m`u, sdx`q`u, sldhinf fx`j`nqr`r`q`kryl`k`mxH`sj`ny`s
q, r yu, mxdr`ks`khj , ygdyu, sdx`sj`Quds`kdf`j , rSaa 5/ mionmadk`kj`Qdldr l df ehysmh- @u, sldhinf ns`L`fx`q`
`k1`nlu, adm`q, r yu, mxdr hinf ns`fx`j`nqr`rydl , k`fx`j`nqnl`g`si`-

5- @F s, adm l df g` s` qnyssj ly`q`k`f`nr`j`QyfxPks`rhg` s`rj`Qc`Qmj`A`k`J`QyfxPks`r`j`ly`q`k`f`nr`g` s`rj`Q, ad
s`qnylj`9

(`y DAO rydqdydsh, r l PbsQ, rhry`a`kx`y`s`mj`dlenf`c`r`:

a(`y H`yf`sl`r`f`fx`qdne i, mdj`dlenf`c`r`:

b(`Edk f xdlS Ahynsr`f`fx`qdne id:

c(adedj sds, rhry`a`kx`y`s`dlenf`c`r`:

d(adrydqy, rhry`a`kx`y`s`dlenf`c`r`:

e, qs, j drA, rhonkhj`dlenf`c`r` , r , qs, j drA, r cA`y`r`q` , r , qs, j drA, r s`l`nf`sl` hms, yj dc, rdj qd unmsj nyl
ry`a`kx`y`s`dlenf`c`r`:

f(s`f`snanqy`rhonkhj` , r ry`a`kx`y`s`dlenf`c`r`:

g(`gnrry' s' u' ~ ykldsonkñj ` 1 df g` s' qny' r` : `y` sš' ku` k` dks, q, r j hu, sldkr dnf dc, kx dy, rd:
H, udr ~ ykldshdqdj dlenf` c` r` +1 dkdj s` q` k` `yy' j` ` adedj sds, rdj ds, r` y` DAO, udr, r 2, udr sdqu, s hr:
i(ry` a` kxy` s` udydsŠ srysr, fulrdšj +udydsŠ `k` r1 rydl, kxdj, r` Edk f xdlš Ahynsr` fhs` fnj i` u` c` k` `y` r`
1 ĩ ci` m j +1, q, j, m j dkdhš k` m m j qñe rydq, qš k
j(`y` k aahinf` f xkdsj dšydsr dnf dc, kx dy, rd9

j` (j dqrj dcdk h` f xnĴ hrydqšc, rdj +1 dkd s` y` DAO1 df ašj j, ns j Ĵ+edks, ud+gnf x dydj ` j Ĵyf xPls r` k` k
il u` g` f xns, udr ~ ykldshdqadmmñl rydqodkñj, r

'H 5/ m onmadk` knñl 1 nne g` s` j edkñe nj nk` r m kj ~ khqñe dr edk nne` rr` k` y` DAO q ry, qš k, r. u` f x
'H ` y` DAO sdq dš ehyds, rhj Ĵdkdydsr, f ` 1 ` m f dl dms` k` ksdq dyds, udr, q, j dr Ą, rhunk l dms` k` ot ku, ud+
le d, qsd` u` qg` s` j hdf xdnk Ą, r Ĵrydf, s hr, `y 4/ /// /// Es, ns1 df g` k` ci`:

ja(j dqrj dcdk h` f xnĴ hrydqšc, r+1 dkd adm` y` DAO k s dkj dqrj dcdk h` f xnĴ hedk` c` snj` s:

jb(g` q` `chj rydl, kx, q, j dr Ą, rhg` k` y` s` m j 'ok` eñ j g` k` y` s` f xnĴ g` k` y` s(lf, mxadu, sdk, qš kryl` k` u` f x dys
s` q` k` `yl 1 df` k` k` onc` rñj:

jc(1 `r u` k` k` j ny` rñj a` mu` k` q rydr dc, r 1 df rydq, rd+u` f x, q, j dr Ą, rd+u` f x` y` dydku` k` df x, a
qñe dlj dy, r:

jd(j Ĵbr ĴñĴ +ghd kj nx1 is` r` +u` f x u` k` j Ĵdkdydsr, f dj nx1 is` r` +ahysnr Ą, j nx1 is` r` +j` k` ĴñĴ sdj hmsdsk
j dydr, f u` k` k` r q` +u` f x s` qny` r dkr l dq r qd+ j Ĵbr ĴñĴ +ghd kj edku, sldk+u` f x 1 `r` + rñj` rnr ~ ykld dñs j Ĵ, m
j Ą` kdr š j Ĵdkdydsr, f u` k` k` rñj +1 dkdj

'H ` j Ĵyf xPls r` k` k` il u` g` f xns, udr ~ ykldshdqadmmñl rydqodkñj, r
'H Ĵrydf` j` y 4/ /// /// Es, ns1 df g` k` ci`:

je(a, qđsh k` Ĵnf +u` f x 1 `r g` rñm` gnrry' s' u' j Ĵdk hinf ulrynnx1 df` k` onyl rydqšc, rdj 1 df j Ĵ, rd+
` 1 dkdj ` j Ĵyf xPls r` k` k` il u` g` f xns, udr ~ ykldshdqadmmñl rydqodkñj, r

'H ` y` df xdr rydqšc, rdj Ĵšs` q` 1 ` `y 0, uds1 df g` k` ci` u` f x
'H ` rydqšc, rrdku` k` k` s j Ĵdkdydsr, f `y 4/ /// /// Es, ns1 df g` k` ci`:

jf(u` k` k` j ny` rh+ df ašj rh+s` m br` c` rhrydqšc, rdj 1 df j Ĵ, rd+ Ĵ cnr Ą` r` u` f x edkanns` r` +1 dkdj ` j
j Ĵyf xPls r` k` k` il u` g` f xns, udr ~ ykldshdqadmmñl rydqodkñj, r` rydqšc, rrdku` k` k` s j Ĵdkdydsr, f ` 0/ ///
/// Es, ns1 df g` k` ci`:

jj(adq` g` y` rñj +1 dkdj ` j Ĵyf xPls r` k` k` il u` g` f xns, udr adq` g` y` rñs dqadmmñl rydqodkñj, r
` 1 dkdj m j ` y, q, j d` y 4/ 1 kññ enqñs Ĵrydf ds1 df g` k` ci` j:

jH sšj dđl dk, r, r sšj dkr y` k` k` r` k` m x u` k` k` snj m k` u` k` 1 hms` j` obrnks u` k` k` j ny` rñj m k
ji(df x` sš Pš Ĵ, rh1 df` k` k` onc` rñj:

jj(` f xudyds, r` k` k` `yns` j edkš r, f` k` k` u` k` 1 dñs dr Ą, rd:
k c Ĵns, r nrys` k` j Ĵehyds, r, qš k

6- @5- onna` ml df g` s` qnyss j hy` q` k` f nr j Ĵyf xPls rhg` s` r j ĴĴ j Ĵy` k` g` s` qny` s i` u` r k` s dlenf` c` r` gny
g` qñl mdf xcdcr sĴaar, f j dkk` a(+c, g(, r i(+u` k` 1 hms` j c(j i(, r k(onnanj a` medkñqñks` f x dj adm+u` k` 1 hms` F s-
120- Ū' 1(adj dyc, r, m j i(onna' a` menf k` k` f x adm

7- Qdñe j Ą` k` j Ĵyf xPls r s j dkk Ĵrydg Ąñh+g` ` ys
, `y H` yf` s` r` f kdf` k` aa j, s` s` fi` +
, ` Edk f xdlš Ahynsr` f +u` f x` m m j dknĴ d+
, ` J Ĵxuuhryf` k` +
, `y nj, r b, kl df idk Ĵ, r, udk` ry` u` y` snj kdf` k` aa 4\$, `s j, ouhrdš q ryu, mxdrdj ` y H` yf` s` r` f s` k` Ĵ ra` m
j, Ĵj -

8- @ J Ĵyf xPls r g` s` qny` s j, odr+g` ` ynm` ry` u` y` r q inf nr Ą q ryu, mxdj ` k` k` l df sdr sdr Ąss ry` u` y` snj sĴaa
1 hms 40\$, `s j, ouhrdš q ryu, mxdr idkdmu` m G` ` J Ĵyf xPls r nñl g` s` qny` s j, odr+ 1 df hr l, sds J Ĵyf xPls r ` y
dqcdsh m ohqñe cdk hr br` j ` j j nq g` s` qny` s j, odr+g` ` ynm` ry` u` y` r q inf nr Ą q ryu, mxdj ` k` k` l df sdr sdr Ąss
ry` u` y` snj sĴaa 1 hms 40\$, `s j, ouhrdš q ryu, mxdr idkdmu` m @nñl g` s` qny` s j, odr, r` 1 df hr l, sds J Ĵyf xPls r
j Ĵy Ĵs kdf` k` aa g` qñl m om j j dkk dks dñh+dcdy` y Ĵšs` q` 1 nñl kdgs gnrry` aa+1 hms gt rynn df x m o-

0/- @ J Ĵyf xPls rdml hmedmry` u` y` shinf ns1 df sdr sdr Ąs q ryu, mx df x ry` u` y` sq inf nr Ą

00- @ J Ĵyf xPls r edle` f f drysgdsŠ- G` ` J Ĵyf xPls rs edle` f f drysj + ys g` q hmb m onmadk` kenks` snhj dkk Daadm
` y dr dsadm` J Ĵyf xPls r Ĵrydg Ą` r` q, r` J Ĵyf xPls r srysr, fulrdš m j 1 df u` k` rys` r` q` unñ s j nyl ry` a` kñj` s
nñl j dkk` k` k` ` ynñ @ J Ĵyf xPls rs br` j df x` k` k` l 1 ` kldgs edle` f f drysdñh

01- @y H` yf` s` r` f s` fi` hg` s` qny` s k` mtr` š qd u` k` r ysg` s` j +Hkdsud mudygdš dj j h

02- @y H`yf`sl`r`f edk`c`s`hj`kOn`Ordno
`(`y DAOry`l uhdks`Qu, mx rydqmshadry`l nkli`mj`y`cl`ynss`dqdel , mx edlg`rym`kr`q`unm`sj`nyl
i`u`rk`sm`j`y`dl`Ssdq`dry, rd:

a(`b, fidf`xy, r+`j , oulr`dks+u`k`l`hms`j`Odkdydsr, f, , r`j`nbj`y`su`kk`kr`qdnei, ndj`l`df`g`s`qny`r`:
b(`y DAO b, fudyds`Si, ndj`j`hmdudy, rd`kdf`k`aa`S`f`nj`2.3,, ndj`ry`u`y`shs`Qaar, f, udk+, r`h`nxt`j`a`m`

l`tnj`ks`sl`hinfnj`fx`j`nqr`y`H`yf`sl`r`f`fx`qdnei, admenf`k`ks`j`rydqm:
c(`y DAOj , oulr`dksd`g`q`clj`rydl , kxdkrydl`adm+a`A`r`f`nj , r`g`sl`r`f`nj`dl`Sss:
d(`y DAOl`tnj`rydqdyds, ndj`j`h`kj`A`r`rydqdyds, r`l`Pjs`Oe, rhry`a`kx`y`sj`dqds`hma`dk`k`

e(`y DAO`ykdsj`Omxud`ndj`ry`a`kxnr`udyds, rd:
f(e, k`udmsd`kdf`k`aa`df`xrydq`idkms, r`j , ry`A`rd`J`Oyf`x`Pls`r`ry`l`q`y`DAO`fxudyds, r, qSk+`y`DAO`fx`nnh`
gdkxys, qSk, r`ykds`on`k`l`i`q`k+u`k`l`hms`idkms, r`j , ry`A`rd`g`qnl`g`unms`Edk`fx`dl`S`Ahynss`f , r`Edk`fx`dl`ks`
q`ry, qd:

g(`inf`ry`a`kx`a`mdl`S`as`adidkms, rdj`l`df`s, s`dkd`b, f`a`A`r`f`gny`+Edk`fx`dl`ks`gdy, r`l`r`g`sl`r`f`nj`gny:
H`y`DAO`h`j`ul`b`r`r`st`e`yds`Sj , odr, f, s`r`i`kxnr`mudry, kx`dys`S`k`ons`drds, m`lj`k`y`ne`l`di`q`r`qnd`
j`h`nkf`ny`r`:

i(l`h`ed`mnk`m`y`DAO`ks`k`lj`k`l`ynss`l`hms`rydq`Sc, r`il`u`g`fx`r`+`l`dk`ndj`lj`k`l`y`r`gny`Edk`fx`dl`ks`
dl`Sydsr`dnf`dc, k`d`nall`ry`j`r, f`dr`ok`fx`n`O`hl`hms`rydq`Sc, rdj`l`
j(l`h`ed`mnk`m`rydq`Sc, r`l`df`j`Oe, r, ndj`u`fx`j`Odkdydsr, f`u`kk`kr`m`j`il`u`g`fx`r`+`l`dk`xds`y`DAO`y`
H`yf`sl`r`f`sf`i`u`k`b, fudyds`Si, udk+`ynj`j`Oydl`h`gnyy`sqnyl`i`u`k`j`Oe`+`j`hu, ud`+`y`t`sl`aahrydq`Sc, r`y`DAO`
rynj`rnr`sd, j`dnxr, f, gdy`sqnylj`u`fx`j`Oyf`x`Pls`r`il`u`g`fx`r`sf, mx`k`

03- @y H`yf`sl`r`f`k`rdhms`mi`brj`ny`rhinf`kudgds`q`rys`Edk`fx`dl`S`Ahynss`f`dn`O`d`u`fx`y`ks`k`
l`df`a`Anss`l`rlj`sf`i`+`y`H`yf`sl`r`f`hs`f`nj`a`q`dklj`d`ks`kedlj , qsj`kr`S`ry`j , qS`+`y`H`yf`sl`r`f`dn`O`d`ks`k`
l`df`g`Anss`l`r`rydl , kx-

04- @y H`yf`sl`r`f`jj`nqg`s`qny`sj , odr`+`g`y`H`yf`sl`r`f`sf`i`h`mj`df`xrydq`Pts`Qaar, f`d`idkdmu`m`

05- @y H`yf`sl`r`f , `06- onns , r`y`fx`qdnei`dks, qS`qnd`k`j`dy, rd`gh`nx`a`m, g`s`qny`s`hs`idkdnk`uS`sf`nj`
ry`u`y`s`h`mj`df`xrydq`Pts`Qaar, f`f`dkgnyy`-

06- @y H`yf`sl`r`f`y`k`aah`fx`dj`adms`fi`h`mj`kdf`k`aa`g`qnl`nalf`x`dc`dr`S`Qaar, f, udkgnynss`g`s`qny`ss`kc`Oms`
`(`j`Obr`O`C`+`gh`dkdj`mx`is`r`q`k+u`fx`u`ks`j`Odkdydsr, f`dj`nx`is`r`q`k+ahysnr`A`j`nx`is`r`q`k+`k`O`
sdj`hmdss`dkj`dydr, f`u`kk`kr`q`+u`fx`sqny`r`dkrl`dq`rd`+`j`Obr`O`C`+`gh`dkdj`edku, s`dk`qSk`+u`fx`l`r`+`rynj`rnr`
`ykds`dn`ds`j`Oe`mj`A`kdr`S`j`Odkdydsr, f`u`kk`kr`nj`q`kgnynss`c`Oms, r`+`l`dkx`nall`sqnylj`J`Oyf`x`Pls`r`j`hy`q`k`f`nr`
g`s`r`j`Oe`ad:

a(a, qdsh`k`A`hmf`+u`fx`l`r`g`rnnk`l`gnrry`s`ui`j`Odk`hinful`rynmxs`l`df`k`onyl`rydq`Sc, rdj`l`df`j`Oe, r, qSk`
gnynss`c`Oms, r`+`l`dkx`nall`sqnylj`J`Oyf`x`Pls`r`j`hy`q`k`f`nr`g`s`r`j`Oe`ad:
b(u`kk`lj`ny`rh`l`df`a`A`r`rh`s`mi`br`c`r`hrydq`Sc, rdj`l`df`j`Oe, r, qSk`+`l`cnr`A`r`q`k`u`fx`edkanns`r`q`kgnynss`
c`Oms, r`+`l`dkx`nall`sqnylj`J`Oyf`x`Pls`r`j`hy`q`k`f`nr`g`s`r`j`Oe`ad:
c(adq`g`y`r`nj`q`kgnynss`c`Oms, r`+`l`dkx`nall`sqnylj`J`Oyf`x`Pls`r`j`hy`q`k`f`nr`g`s`r`j`Oe`ad-

07- @y Dkn`O`l`df`a`A`y`s`r`g`s`qny`sk`mtr`S`sq`l`q`ryl`k`

08- L`df`ry`Pstj`y`Dkn`O`l`df`a`A`y`s`r`9
, kll`nne`r`r`k+
, ulrry`g`A`r`r`k+
, `y`H`yf`sl`r`f`hs`f`r`f`l`df`ry`Pstj`r, udk-

1/- @y Dkn`O`c`Oms`
, `J`Oyf`x`Pls`r`O`rydg`A`r`q`k+
, `y`H`yf`sl`r`f`k`r, ndj`O`rydg`A`r`q`k, r`m`mj`m`ol`qdnei, qSk`

10- @y H`yf`sl`r`f`l`tnj`i`s`y`Dkn`O`h`j`mx`A`-

11- @Edk`fx`dl`S`Ahynss`f`sf`i`h`mj`l`df`a`A`y`s`r`g`s`qny`sk`mtr`S`sq`ryl`k`

12- @Edk`fx`dl`S`Ahynss`f`edk`c`s`j`kOn`Ordno
`(`f`nn`nrj`nc`r`q`k`gnfx`y`DAO`qnd`k`j`dyydm`senf`l , r`y`dqdel , mx`dr`l`Pjs`Oe, r`q`l`k`l`r`dkdn`S`qy, rh`
qnd`rydq`q`k`+
a(i`u`rk`ss, s`dk`J`Oyf`x`Pls`r`ry`l`q`l`df`u`k`rys`ne`l`J`O`nxu`hyr`f`k`rydl , kx, qd , r`c`A`y`r`q`+
b(`y`DAO, udr , r`j`Oyadm`S`o, ny`fx`hidkms, rd`ndj`dkdn`S`qy, rd+

- c(\` adkř dkkndřqy, rhrydqdyds hř nkř r` +l dkkndř j dqds, adm` Edkř f xdlř Ahynsr` f
 0- dlenf` ci` ` adkř dkkndřqy, rhrydqdydshdf xr, f , udr dkkndřqy, rhscq, s+
 1- kdf` k aa e, k udnřd l df s` qf x` k` ` adkř dkkndřqy, r` k` kj, ryřss idkdnř, rdj ds+, r dkkndřqy` ry` j r, f dr
 hř, yj dc, rdj u, f qdg` is` r` s+
 2- ry` j r, f drds, mj` kř řy` j, qř edkj, q r, udkřdf řh` adkř dkkndřqy, r l t nj` i` s+
 3- i` u` r k sns scry` adkř dkkndřqy, rhrydqdydshdf xr, f k řy` l` m` j u` knys` s` r` q` +
 dl` adkř dkkndřqy, r` k` ku, fyds uhyrf` k snj l df` kř oř r` h` k oi` m` i` nk rnj , r i` u` r k snj j hnkřny` r` -
 13- @Edkř f xdlř Ahynsr` f dksřydsr df xds, qř, rd ry` j r, f dr` adkř dkkndřqy, rhrydqdyds udydsřh, r` k` k` ` ynřs` h
 enf k kř nys` s` r` m` j k scř ř, r, udkř df ry` nřds, r, udkj` obrnk snr cřns, rdj l df gny` s` k gny` +u` k l hř c ř y` r j
 l df` kř oř r` gny`-
 14- @Edkř f xdlř Ahynsr` f g` s` qny` sj , odr+g` kdf` k aa m f x s f idkdmu` m
 15- @Edkř f xdlř Ahynsr` f` cřns, rdhs , ` f xqdnř id kř, qř qdnř dlj dy, rd gh nx` a` m, ` idkdnk uř s` f nj df xrydqřs
 ryř sčar, f f dkgny` -
 16- @q, ryu, mx drdj ` idkdm@k ory` a` kxal kdqčř inf ulř hř sdj hřds, adm` k udřj l ` ft j` s` Eřu` qnrhAř r` f
 j hy` q` k ř nr hřks, j drr, f, mřj -
 17- @l dmxhřdm` y DAO, admnřbr j hřdaar, f hř k icnřnr+` l dkk j křsadmenf k kř inf nr řu` nxnj` s` L` f` x` q
 ř kř l f` x` j nqkř` -

1-1 dkk j křs` 1//7-, uhřsčřu, mędy

**@y DAO enqf` křl j , odr q, ryu, mx dhL` f` x` q ř kř l ` k` hřhřry` u` r` qř r` drds, m`
 hřry` u` r` qř rh` q l df` kř oř r`**

0- @enqf` křl j , odr q ryu, nx hřry` u` r` qř rh` q` ` y` k aahedks, sldkj mřj hř l df edkř d k c` r` h` q` +l dkkdm`
 L` f` x` q ř kř l ` y` ` cnřs q ryu, mx s nu` aa, qř, j dr řh` edks, ud+gnf x` hřry` u` r` qř r hřsonnřs` a` m` +l` q dksřydyřsc, rs
 j čřs` mřj s nu` aa, qř, j dr ř, qd- @y ř x l df g` s` qny` s` q kdf` k aa` j j nq` , qř, j ds j , ouhřdřl hřs` y` k aahj
 rydqřm l df g` s` qny` s` oh bh` q` edks, ud+gnf x` y DAO f` yc` r` f hgdksydsd enkř l ` snr` mi` ut kř` q ryu, mx
 j hanbr` s` r` l s` , r idkdm qř, j dmry` l řu` r` i` s řs j , id l df g` k ci` ` j hanbr` s` rj nqř` i` s řs j d čřrydf , s-

@ < A.h

`gnk

@9` g` s` qny` sk met s l hřř` čřj hřř` (křs, udnřd` ynmř čřrydf admkř qř l df s` j` qř r nj ` i` čřd křl (
 idkdm qř, j d` ` j hřdaar, f hř k icnřnrnj drds, admř
 A9` g` s` qny` sk met s l hřř` čřj hřř` (křs, udnřd` ynmř čřrydf adm` y dkř qř l df s` j` qř r ` i` čřd křl (
 ml hř kř , qř, j d` ` j hřdaar, f hř k icnřnrnj drds, admř +l` dkk dy drds adm` q ryu, mx j hanbr` s` r` s j čřdřř
 , udj admkř qř` c l ynřs dqč l , mx dj ` sk f` j , mř l df g` s` qny` s` čřrydf mřj ` j hřdaar, f hř k icnřnrq` it s l q ryd
 hřj` l ` sk a < 2\$ +hřksud` sř křks, qř l , qř, j +g` gnřry` s` unm` ahynmx řg` s l` m` oh b` ys hřry` h` ynkř`
 j 9df x, a j nbj` y` řhs, mx dy řj ` hřl dqř u` f x null hřl dqř oh bhs, mx dy řj +sdbgm kř f h h` c dl nf q` eh hř, r df x, a
 u` kny` r nj +ry` a` kny` rhj nbj` y` srsa- (r l k` 9/ +7, / -6 j čřřř, qř, j ry` l ř` r` k` k` s l ` ryu`
 O hřry` u` r` qř rh` q < @ w` 0 , j (

1- @enqf` křl j , odr q ryu, nx hřry` u` r` qř rh` q` ` y` DAO ry` l řnsr` i` s řs j , i, mřj ` q ryu, mx ` kř k l df sdr sdr řss
 adedj sds, rh` q` nxa` m` s k icnřnhg` mx` c` q` nx` a` m` l df g` s` qny` s` čřrydf d` l dmxhřdm` hřry` u` r` qř r
 hřsonnřs` a` m` q ryu, mx s nu` aa, qř, j dr ř, qd nřbr l df edkřř oh bhuduř +j hřk` L` f` x` q ř kř l ` y` dksřydyřsc, rs
 l` q l df j čřřř, r` y DAO f` yc` r` f hgdksydsd qnl knřs+idkdm qř, j dmry` l řu` r` i` s řs j , id null , qd k`
 j hanbr` s` rj nqř` i` s řs j d čřrydf , s-

@ry` l řnsr` i` s řs j d` y DAO dryj čřřmřj ` q ryu, nx hřry` u` r` qř r hřsonnřs` a` ml df g` s` qny` s` oh bh, qř, j d
 , r j čřd kř ydsr, f d mřj ` adkř, qřud` o` rry řu` hřřad kř hřg` s` qnk r nj ` s , r` b, kř qř k j nj ` křl ` nx` s hř (j` křm čřrydsd-

2-1 dkk j křs` 1//7-, uhřsčřu, mędy

@y DAO, j adu, sldk, mřj l df g` s` qny` r`

@y df xdr o, mys' q j 78- Ü' 2(adj dyc, r ryddmshadu, sldk sl df g' s' qnyl j , okds9

$$B_j = BS_j + BI_j$$

$$BS_j = \frac{S_j(\alpha, \beta)}{\sum_j S_j(\alpha, \beta)} \cdot r \cdot K$$

$$BI_j = \frac{I_j}{\sum_j I_j} \cdot (1 - r) \cdot K$$

`gnk

- , i`y`cnss o, mys' q sidk
- , A_i`i, clj o, mys' q, udr adu, sldk+
- , AR_i`i, clj o, mys' qry`j r, f kds`k oi adu, sldk+
- , AH_i`i, clj o, mys' qlf, mxadu, sldk`k oi adu, sldk+
- , J`l hmcnj nq, udr j Qsr, fuds, rhs`u, mxadml df g` s' qnyss sdq , rydsadnhdkk` s' rnj dkStq nxy` s' mj
- edk c` sem mry`nyss dkk` s' rnj q` enq Ag` sl` Qrydf fdk+u` k l hms` y NJ @Qrydf , udkbrQj dmdss q ryd+
- [-R' α+β(`i, clj o, mys' q edij ul s` `k oi' ml df g` s' qnyss adu, sldk+1 dk j hmet k rj nq` j nq' α(, r` mll` β(
- e`ffu, mx, admj dq`kl df g` s' qny' r q` +
- , H_i`i, clj o, mys' qlf, mxadu, sldk`k oi' ml df g` s' qnyss adu, sldk+
- , q` j nbj`y` sl df nrys`r l , q, j d+`y`y` ry`j r, f kds, r`y lf, mxadu, sldk`k oi dkl dj`q`nx` ` qdnerydqdm