

[illegible][illegible][illegible]

- (1) $\begin{aligned} & \sim r \quad r \quad r \quad \sim r, \quad , \quad r \quad \sim r \quad n \quad n \sim r \quad n. \quad n \quad n \quad n \quad r' \\ & r \quad n \quad r \quad \sim n \quad \sim \quad (n, \quad n. \quad n \sim n - n \sim n \quad r \quad n \sim n, \quad n \sim n \\ & \quad n \quad \sim n \quad n \quad \sim n (n, \quad n. \quad \sim \quad \sim r \quad r \quad n \quad \sim n \quad f \quad r \quad ff \\ & \sim r \quad \sim \quad \sim n \quad \sim n \quad n \quad \sim n \quad n \quad \sim n), \quad nfr \quad r, \quad r \quad n \\ & \quad \sim n \quad n \quad \sim f \quad r \quad n \quad r \quad \sim n \quad \sim \quad r \quad , \quad r, \quad n \quad n \\ & r \quad \sim n \quad n \quad \sim n \quad \sim \quad \sim r. \quad r \quad , \quad r \quad f \quad f \quad r \quad n. \\ & r \quad n \quad r \quad \sim n \quad \sim \quad f \quad r \quad n \quad r \quad n \quad r \quad n, \end{aligned}$
- (2) $\begin{aligned} & \sim r \quad r \quad r \quad n \quad r \quad f \quad r \quad r \quad \sim r, \quad , \quad r \quad \sim r \quad n \quad n \sim r \\ & n \quad n. \quad n \quad n \quad n \quad r, \quad n \quad n \quad n \quad n \quad r \quad \sim n \quad n \quad \sim n, \end{aligned}$
- (3) $\begin{aligned} & \sim \quad n \quad r \quad \sim \quad r \quad n \quad r \quad \sim n \quad f \quad r \quad n. \quad n \quad n \quad \sim r \quad n. \\ & \sim \quad \sim r \quad \sim r \quad \sim \quad n \quad \sim \quad \sim \quad \sim r, \end{aligned}$
- (4) $\begin{aligned} & \sim r \quad r \quad n \quad r \quad \sim n \quad n \quad \sim n \quad \sim \quad n \quad n \quad f \quad r \\ & \sim r \quad \sim r, \quad , \quad r \quad \sim r \quad n \quad n \sim r \quad n. \quad n \quad n \quad n \quad r \quad \sim r \quad n. \\ & \sim \quad r \quad \sim \quad \sim n, \quad r \quad \sim n \quad \sim \quad , \quad \sim \quad \sim f \quad \sim r, \quad \sim r \quad n. \quad \sim r, \\ & r \quad \sim n \quad n \quad \sim r \quad \sim r \quad rf \quad r \quad n, \quad \sim r \quad f \quad r \quad n \quad \sim \\ & \sim f \quad r \quad n \quad \sim \quad \sim n \quad n \quad n \quad r. \quad \sim n, \quad n \quad n, \quad r \quad n \quad \sim f \\ & \sim n, \quad \sim \quad \sim r, \quad \sim \quad r \quad n \quad rn \quad \sim n \quad \sim n \quad \sim f \\ & \sim n, \end{aligned}$

() $\sim r \sim \text{uu} n \sim \sim r \sim r \text{u} n r \sim n \sim f r \sim$,
 $\sim r \sim r \sim n \sim n \sim r \text{u} n \sim \text{uu} n \text{uu} \text{uu} r \sim f \sim \text{uu} n \sim n \sim n$
 $n \sim n \sim \text{uu} n \sim r \sim n \sim \text{uu} \sim n \sim n \sim n \sim \text{uu} n \sim n (n \sim n$
 $\sim \text{uu} n \sim n \sim f r \sim \sim r \text{u} n \sim n \sim f \sim f \sim \sim r \sim \sim n)$,

() $\sim \sim r \sim \text{uu} n \sim n \sim \sim r \sim n \sim r n n \sim r \text{u} n r \sim n$
 $\sim f r n \sim n \sim \sim r \sim r$,

() $\sim \text{uu} n \sim n \sim r \sim \sim \text{uu} n \sim n \sim r r n \sim \text{uu} n \sim r \sim n \sim$
 $\sim \text{uu} \sim r r \text{uu} \sim f r \sim r$, , $\sim r \sim r \sim n \sim n \sim r \text{u} n \sim \text{uu} n$
 $\text{uu} \text{uu} r \sim f r \sim r \text{uu} \sim n$, $\sim n$, $r \sim n \sim n$
 $r \sim n \sim n r$, $r \text{uu}$, $r \sim r$, $n \sim f n \sim n \sim n$,
 $\sim \text{uu} n \sim n \sim \sim r \sim n \sim n \sim r \sim r$,

() $\sim n \sim r \sim n \sim r \sim r \sim r \sim / r \sim \sim () \sim n \sim r \sim$
 $\sim n \sim r \text{u} n n \sim / r \sim n r \text{u} n r \sim n$,

() $\sim \text{uu} n \sim r f r \text{uu} n \sim r \sim r$, , $\sim r \sim r \sim n \sim n \sim r$
 $\text{uu} n \sim \text{uu} n \text{uu} \text{uu} r \sim f \sim \text{uu} n \sim n \sim n$, $n n \sim r \sim$
 $\sim f \sim r \sim r f r \text{uu} n$, n , $\sim n$, $r \sim$, $\sim \sim \text{uu}$,
 $n n \sim r \text{u} n r \sim n \sim n \sim f r \sim r \sim n \sim \sim r$, $n \sim \text{uu} n \sim n$
 n , $\text{uu} \sim \sim \sim r \sim f r \sim n \sim r \sim n$, $n \sim \sim r$
 $\sim \text{uu} \text{uu} n \sim n \sim f \sim f r \text{uu} n \sim n \sim n$,

(10) $\sim \sim r \text{u} n r \sim n \sim \text{uu} \sim f \sim \text{uu} n \sim n \sim r \sim n$
 $\sim r \sim \sim \text{uu} \text{uu} n \sim n$,

(11) $\sim \text{uu} n \sim r \text{u} n r \sim n \sim \sim n \sim \text{uu} \sim r \sim n \sim$
 $\sim \text{uu} n \sim f \sim \text{uu} r \sim n \sim \sim \text{uu} n$,

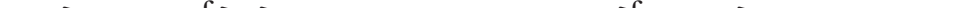
(12) $\sim \sim n \sim \sim r \sim r \sim$, $r \text{u} n r \sim n \sim f r \sim r \sim n$
 $n \sim r \text{u} n \sim \text{uu} n \text{uu} \text{uu} r$, n

(13) $\sim r$, $\sim$, $\sim r$ $\sim r$.

| 18 $\sim r \sim n \sim \sim n r \text{u} n r \sim n \sim n \sim r r \sim$
 $\sim r \text{u} n \sim n r \sim f r \sim r \sim f \sim \text{uu} n$.

| 18 10 $r \text{u} n r \sim n \sim n \sim r r \sim \sim f r \sim r \sim r \sim n$, $\sim r \sim r \sim f$
 $\sim \text{uu} n \sim r \sim \sim \sim \text{uu} \text{uu}$, $\text{uu} \sim \sim r \sim f r$
 $r \sim n \sim n \sim r \sim n \sim r \sim r$. $n r \text{u} n$
 $f r \sim n \sim r \sim n \sim n \sim r \sim f r \sim \text{uu} \text{uu} n \sim n$. $\text{uu} n r \sim n \sim n$
 $f r \sim n \sim r \text{u} n \sim \text{uu} n \text{uu} \text{uu} r \sim f \sim \text{uu} n \sim \sim$, $\text{uu} \sim$
 $\sim r \sim f r \sim r$.

11 , u n r , r r u n f u n - r n
 f u u . r n f r r n n f r u n r
 , u n r , r n , , r r n. f r
 u n f u u n u u n n r n r , n f
 r n u u .

12 

$$(1) \quad \begin{array}{c} \text{nf} \text{ r } \text{u} \quad \text{n} \text{ f} \quad \text{f} \quad \text{u} \quad \text{n} \quad \text{n} \text{ f} \quad \text{f} \text{ n n} \\ \text{n} \quad \text{r} \quad \text{n} \quad \text{r} \quad \text{n} \end{array},$$
[illegible][illegible]
$$(4) \quad \begin{array}{l} \sim r \sim n \quad r f \sim r \sim n \quad \sim r f \quad , \quad \sim n \quad \sim n \sim \quad \sim n \\ n \quad r \sim f \quad \sim n r \sim n \quad \sim f \quad r \quad r , \quad r \sim r \quad n \quad n \sim r \\ \sim n \quad \sim n \quad \sim n \quad \sim n \quad r , \end{array}$$
[illegible][illegible]

() r - nf r n n n f r n r n

n r n , f .

[illegible]

13 $r \sim, r \sim f \sim r \sim \sim \sim \sim, r \sim \sim f \sim r \sim r, r \sim \sim r \sim n$
 $n \sim r \sim n, \sim n \sim \sim \sim r \sim r \sim f \sim$

(1) $\sim n \sim \sim \sim f \sim \sim \sim \sim n, r \sim r \sim, r \sim \sim r \sim n$
 $n \sim r \sim n, \sim n \sim \sim \sim r \sim f \sim \sim n$
 $\sim \sim \sim r \sim r \sim r \sim n \sim f \sim, \sim n \sim \sim \sim \sim \sim,$

(2) $\sim \sim \sim \sim n, r \sim \sim \sim n \sim r \sim \sim r \sim, r \sim \sim r \sim n$
 $n \sim r \sim n, \sim n \sim \sim \sim r \sim f \sim \sim n \sim r \sim \sim \sim n \sim r \sim n \sim r \sim$
 $r \sim \sim n \sim, \sim r \sim r \sim r \sim r \sim r \sim r \sim, r \sim \sim r \sim n$
 $n \sim r \sim n, \sim n \sim \sim \sim r, n$

(3) $\sim \sim \sim \sim, \sim \sim \sim r \sim n \sim n \sim n \sim n \sim f \sim r$
 $r \sim r, r \sim \sim r \sim n \sim n \sim r \sim n, \sim n \sim \sim \sim r \sim \sim n$
 $r \sim n \sim r \sim \sim \sim n \sim r, \sim n \sim r \sim n \sim r \sim \sim \sim n$
 $\sim \sim f \sim r \sim \sim n, \sim n \sim r \sim \sim \sim \sim, \sim n$
 $\sim \sim \sim r \sim r \sim f \sim r \sim n \sim r \sim n.$

14 $\sim n \sim f \sim \sim \sim \sim n, r, r \sim \sim n \sim n \sim r \sim r \sim n r$
 $\sim \sim \sim n.$

$r, r \sim \sim n \sim f \sim \sim \sim \sim r \sim r \sim r, r$
 $\sim r \sim \sim n \sim f \sim r \sim n \sim r \sim \sim n \sim f \sim \sim n$
 $\sim \sim, \sim n \sim n \sim n, \sim n \sim \sim \sim \sim \sim r.$

$n \sim r \sim r \sim n \sim r \sim \sim \sim n \sim \sim \sim n \sim \sim n \sim \sim f$
 $\sim \sim \sim \sim \sim n \sim r \sim n \sim r \sim r \sim n \sim r \sim f \sim f$
 $\sim \sim \sim r \sim f \sim \sim \sim \sim r \sim \sim n \sim f \sim r.$

1 $\sim n \sim f \sim \sim \sim \sim \sim n \sim n \sim r \sim n \sim f$
 $\sim \sim \sim \sim, n \sim \sim f \sim \sim \sim n \sim n \sim r \sim \sim \sim r$
 $\sim r \sim \sim \sim \sim r \sim f \sim \sim \sim \sim r \sim f \sim r$
 $\sim f \sim \sim n, \sim n, n \sim \sim \sim, \sim n \sim n \sim f \sim \sim \sim r \sim f \sim \sim \sim,$
 $f \sim r \sim \sim n \sim r, r \sim \sim n \sim f \sim n \sim f \sim \sim n \sim r \sim \sim.$

1 $\sim \sim \sim n \sim f \sim \sim \sim \sim r \sim \sim r \sim r \sim n \sim f$
 $\sim \sim \sim \sim, n \sim \sim n \sim n \sim r \sim n \sim n \sim n \sim n, \sim r \sim r$
 $\sim \sim \sim \sim r \sim f \sim \sim \sim \sim, n \sim r, \sim r \sim \sim n \sim f \sim r \sim n$
 $\sim f \sim \sim \sim \sim \sim r \sim \sim r \sim \sim \sim n \sim n / r.$

1^o $\begin{matrix} \sim r & u & f & r & u & \sim n & \sim f & \sim u & u \\ \sim u & u & r & \sim f & \sim u & u & . & f & u & u & r & \sim n & \sim n & u & n , \\ / & u & r & n & \sim r & \sim f & \sim r & n & \sim n & n & r & u & u & r & \sim n \\ n & \sim & u & n & \sim n & / & r & f . & \sim r & \sim f & \sim r & n & \sim , \\ n & u & \sim f & r & , & , & n & \sim & \sim f & , & \sim r & \sim n & n & r & \sim \\ \sim f & \sim & \sim f & \sim r & \sim f & \sim r & n , & n & \sim n & \sim r & \sim f & \sim \end{matrix}$
 $r n$.

$\sim , \sim n$ u n $ff r u$ $\sim$ $\sim f u r$
 n $f \sim f$ $u u$ $r \sim f$ $\sim u u$. r $\sim$ $r \sim$ $\sim n$
 $r \sim n \sim n$ n $u u$ r $\sim$ n , u n $\sim f$
 $\sim u u$. $u u$ $r \sim f$ $\sim u u$ $\sim n$ $\sim$. $u u$ r
 $\sim f$ $\sim u u$ u $\sim f r$, $\sim n$ $\sim r$ $n f r u$ $\sim n$ $\sim n$ $\sim n$
 u r . $\boxtimes$ r r $\sim f r n$ $\sim n$ $r \sim$ $\sim n$ r , $\sim n$
 n u r , $r u$ $n \sim f$ $\sim u u$ $\sim n$ $\sim$.

1^o $\begin{matrix} \sim n & \sim f & \sim u & u & u & u & n & \sim f & \sim n & \sim u & n , \\ \sim u & u & n & \sim n , & r , & \sim n & n & , & \sim n & \sim f & r & \sim , & \sim n & \sim r & \sim r \\ r & r & u & n . \end{matrix}$

1^o $\begin{matrix} \boxtimes & r & n & r , & r & \sim r , & , & r & \sim r & n & n & \sim r & u & n . & u & n & u \\ n & \sim & n & u & n & \sim f & \sim u & u & \sim r & r . \end{matrix}$

20 $\begin{matrix} n & \sim r & u & n . & u & n & u & u & r & n & r & n & r & u & n & \sim f & \sim u & n \\ \sim r & \sim & n , & \sim r & \sim & \sim u & u & n \\ n & \sim & n & r & \sim n & r & n & n & f & r & u & \sim n & \sim & \sim u & u & . & \boxtimes & r \\ n & r , & \sim u & u & u & n . & n & n & n & n & \sim r & \sim \\ r & \sim f & \sim n & \sim n & \sim n & \sim n & \sim f & \sim u & n \\ r & \sim n & n , & r r & r & f & r & u . \end{matrix}$

21 $\begin{matrix} u & u & r & \sim f & \sim u & u & \sim n & n & u & n & \sim f \\ \sim u & u & f & r & / & , & u & r & \sim f & r & \sim . \end{matrix}$

22 $\begin{matrix} \sim n & n & n & r & , & r & n & \sim n & u & \sim & \sim f & u & n & \sim f \\ \sim u & u & n & r & r & u & n & r & \sim n & \sim & n & \sim & \sim n & n \\ n & \sim u & n & r & n & n & r , & \sim n , & r , \\ r , & \sim r & r & \sim n & \sim f & () & r & \sim u & n ' & r & r & , \\ n & r & \sim n & \sim f & r u . \end{matrix}$

23 $\begin{matrix} \sim u & u & u & n & \sim f & u & n . & u & r & r & n \\ u & n & n & u & n & \sim f & u & n . & u & n & u & n \\ r & r & \sim r & f & r & r & \sim f & n & n 10 & r . \end{matrix}$

24 $\begin{matrix} \sim , \sim n & \sim u & u & n & \sim n & r , & r & \sim r \\ n & r & n & \sim r & f & r & \sim n & r & n . \end{matrix}$

2 μ r r n μ n. $\sim f$ $\sim \mu\mu$ n $\sim$ r n
 $\sim$ r r $\sim nf$ n μ r , μ n n
 n $\sim$ n r n $\sim nf$ $\mu\mu$ $\sim$ n $\sim$, , $\sim$ r $\sim$ n.



2 $\sim$ r , r $\sim$ $\sim f$ $\mu\mu$, r $\sim$ n $\sim$ | n , n μ r
 f $\sim$ n , r $\sim$ n, n μ r n f , f.

2 $\mu\mu$ n r $\sim$ r , $\sim$ n $\sim$ n $\sim$ r $\sim$ n n
 $\sim \mu$ ff $\sim$ fr $\mu\mu$ $\sim$ n $\sim$ r $\sim$ fr $\sim$ n r
 $\sim$, $\sim \mu$ n r n r $\sim$ n $\sim$ n $\sim$ f
 $\sim$ n $\sim$ n μ . $\sim$ r $\sim$ r $\sim$ μ n n n r r
 $\mu\mu$.

2 μ r n $\sim$ r r n μ μ n n $\sim$ r n
 r n n r , $\sim$ n , r n r , $\sim$ r r $\sim$ n $\sim$ f
 () r $\sim \mu$ n ' r r , n r . $\boxtimes$ r
 $\mu\mu$ $\sim nf$ n r n r , $\sim$ n , r n
 r , $\sim$ r r $\sim$ n $\sim f$ () r r $\sim f$ $\sim \mu$ n r
 $\sim$ n , n $\sim$ n , , $\sim$ r r , , r n n
 r , $\sim$ n , r n r , $\sim$ r r $\sim$ n $\sim f$ () r r
 $\sim f$ $\sim \mu$ n r n , n $\sim$ n , n r
 r , n μ μ n fr $\sim$ n , μ
 $\sim$ r fr $\sim$ n $\sim$ r $\sim$ n n r .

2 $\mu\mu$ r $\sim$ n $\sim$ n n n $\sim$ r $\sim$ n . n $\sim f$
 $\sim$ n $\sim$ n $\sim$ n $\sim$ r $\sim$ n , $\sim$ n $\sim$ r $\sim$ n r .