

2 2

2

1

1 f r r n n n f r n n r n r n n
r n r r r n n f n n n n
n n (n), n r n
r n n r n n n f
f n, r f n f n n n
n n n n n n n n n n f
r n n f n n n (n
n) n r r n r n n n
r n r n f r f r r (n
f r n r n f f r n f r n r n n n
r f r r f n n n n n n (n
n) n n n n n f n n

2 n n f r n r n n
r n r n n n r n r n f r r
n n r n n n n n n r n n n
r n

3 n r n n n n r n r f r n r
n n r n n n r (), n r n n r (), r r
r n f f n n f f r n r n r
n n n n n r f n n n n n
r n f r r r, r r, n r n n n n r
n r n n n f n n n r

2

4 n n r r r n n n r
f n n r f n n n n n r n f
n n r f n n n n n n n n n n
r r

n r f n n n n n f r
r n n n n f r, n n r n
f f r r f r

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

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

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

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

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

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

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

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

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

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

11 $\begin{array}{l} \text{, } \underline{\underline{u}} \text{ nr } \sim, r \quad r \underline{\underline{u}} \text{ n } \sim f \quad \sim \underline{\underline{u}} \text{ n } \quad - \sim - \quad \sim r \text{ n} \\ \sim \quad \sim f \quad \sim \underline{\underline{u}} \underline{\underline{u}} \quad . \quad \sim r \quad \sim n \quad \sim f \sim r \sim \quad \sim n \quad \sim f \sim r \underline{\underline{u}} \quad \sim n r \\ \sim, \underline{\underline{u}} \text{ nr } \sim, r \quad \sim n \quad \sim, \quad \sim, r \quad r \text{ n } f \sim r \\ \underline{\underline{u}} \quad \sim n \quad \sim f \quad \sim \underline{\underline{u}} \underline{\underline{u}} \quad n \quad \underline{\underline{u}} \quad \underline{\underline{u}} \text{ n } \sim n \text{ r} \quad n r \sim, \sim n \sim f \\ \sim r \text{ n} \quad \sim \underline{\underline{u}} \underline{\underline{u}} \quad . \end{array}$

12 $\begin{array}{l} \text{, } \underline{\underline{u}} \text{ nr } \sim, r \quad r \underline{\underline{u}} \text{ n } \sim f \quad \sim \underline{\underline{u}} \text{ n } \quad \sim n \text{ r} \quad \sim f \\ r \underline{\underline{u}} \text{ nr } \quad r \quad r \sim n f \sim r \quad \sim \sim n \sim \underline{\underline{u}} \quad \sim n \sim f \quad \sim \underline{\underline{u}} \underline{\underline{u}} \quad n \\ r \sim \quad \sim f \sim \sim n \quad r \text{ n } \underline{\underline{u}} \quad r \quad \sim f \quad \sim \underline{\underline{u}} \text{ n} \end{array}$

(1) $\begin{array}{l} \sim f \sim r \underline{\underline{u}} \quad \sim n \sim n f \quad f \quad \underline{\underline{u}} \text{ n} \quad \sim \underline{\underline{u}} \text{ n } \sim f \quad f \text{ n } n \sim \\ \sim n \quad \sim r \text{ n} \quad \sim r \sim n \sim \quad , \end{array}$

(2) $\begin{array}{l} \sim \quad r \quad \sim n \text{ n} \quad r f \sim r \underline{\underline{u}} \text{ n} \quad \sim f \underline{\underline{u}} \sim r \quad , \quad \sim f \sim r \sim r \quad , \\ , \quad r \sim r \text{ n} \quad n \sim r \underline{\underline{u}} \text{ n} \quad \underline{\underline{u}} \text{ n } \underline{\underline{u}} \underline{\underline{u}} \text{ r } \sim f \quad \sim \underline{\underline{u}} \text{ n} \quad , \end{array}$

(3) $\begin{array}{l} n \sim \quad \sim \quad r f \sim r \underline{\underline{u}} \text{ n} \quad r \quad \sim, \text{ n } r \quad r f \sim r \underline{\underline{u}} \text{ n} \\ r \quad \underline{\underline{u}} \quad n \quad \sim \quad r \sim r \quad , \quad r \sim r \text{ n} \\ n \sim r \underline{\underline{u}} \text{ n} \quad \underline{\underline{u}} \text{ n } \underline{\underline{u}} \underline{\underline{u}} \text{ r} \quad , \end{array}$

(4) $\begin{array}{l} \sim r \sim n \quad r f \sim r \underline{\underline{u}} \text{ n} \quad \sim r f \quad , \quad n \quad \sim n \sim \sim n \quad \sim \\ n \quad r \sim f \quad \sim n r \sim n \quad \sim \sim f \sim r \sim r \quad , \quad r \sim r \text{ n} \quad n \sim r \\ \underline{\underline{u}} \text{ n} \quad \underline{\underline{u}} \text{ n } \underline{\underline{u}} \underline{\underline{u}} \text{ r} \quad , \end{array}$

() $\begin{array}{l} r \text{ n} \quad , \quad \sim n \quad \sim n \quad \sim n r \underline{\underline{u}} \text{ nr } \sim n \quad n \sim r \text{ r } \sim \\ r \sim \sim n \quad \sim r \text{ n} \quad \sim \quad r f \sim r \underline{\underline{u}} \text{ n} \quad \sim f \quad \sim \underline{\underline{u}} \text{ n} \quad , \end{array}$

() $\begin{array}{l} \sim \underline{\underline{u}} \text{ n } \sim n \quad - \sim - \quad \sim r \text{ n } r \quad \sim n \quad \sim \quad \sim n \quad \sim n \\ \sim \underline{\underline{u}} \underline{\underline{u}} \quad , \text{ n} \end{array}$

() $\begin{array}{l} \sim r \sim \quad \sim f \sim r \underline{\underline{u}} \quad \sim n \sim n \underline{\underline{u}} \quad \underline{\underline{u}} \text{ n} \quad \sim n \sim f \quad r \underline{\underline{u}} \text{ nr } \sim n \quad \underline{\underline{u}} \\ n \sim r \quad \underline{\underline{u}} \quad r \quad , \quad \sim f \quad \sim \underline{\underline{u}} \underline{\underline{u}} \quad . \end{array}$

$\begin{array}{l} \sim \underline{\underline{u}} \underline{\underline{u}} \quad r f \sim r \underline{\underline{u}} \quad \sim \underline{\underline{u}} \sim r \quad , \quad \sim n r \quad , \quad \sim \quad , \quad \sim n \\ \sim f \sim r \underline{\underline{u}} \quad \sim n \quad , \quad \sim \quad , \underline{\underline{u}} \text{ nr } \sim, r \quad r \underline{\underline{u}} \text{ n } \sim f \quad \sim \underline{\underline{u}} \text{ n} \quad . \end{array}$

♩ 13

ṙ, ṙ ḟṙ ṙ ṙ ṙ, ṙ ṙ ṅ
ṅ ṙ ṅ. ṅ ṅ ṅ ṅ ṙ ṙ ḟ

(1) ṅ ṅ ḟṙ ṅ ṙ, ṙ ṙ ṅ ṅ ṙ ṅ. ṅ ṅ ṅ ṅ ṙ ḟ ṅ
ṙ ṙ ṙ ṅ ḟ, ṅ ṅ ṙ,

(2) ṙ ṅ, ṙ ḟṙ ṅ ṙ ṅ ṙ,
ṙ ṙ ṅ ṅ ṙ ṅ. ṅ ṅ ṅ ṅ ṙ ḟ ṅ ṙ ḟṙ ṅ
ṙ ṅ ṙ ṅ ṙ, ṙ ṅ ṅ ṙ ṅ ṙ,
ṙ ṅ, ṙ ṙ ṙ
ṙ ṙ, ṙ ṙ ṅ ṅ ṙ ṅ. ṅ ṅ ṅ ṅ ṙ, ṅ

(3) ṙ, ṙ ṙ ṅ ṅ ṅ ṅ ṅ ḟṙ
ṙ ṙ, ṙ ṙ ṅ ṅ ṙ ṅ. ṅ ṅ ṅ ṅ ṙ ṅ
ṙ ṅ ṙ ḟṙ ṅ ṙ, ṅ ṙ ṅ ṙ ṅ ṅ
ḟṙ ṅ. ṅ ṙ ṙ, ṅ
ṙ ṙ ḟṙ ṅ ṙ ṅ.

2 2

♩ 14

ṅ ḟ ṙ, ṙ ṅ ṅ ṙ ṅ ṙ
ṅ ṅ.

ṙ, ṙ ṅ ḟ ṙ ṙ, ṙ
ṙ ṅ ḟṙ ṅ ṅ ṙ ṅ ḟ ṙ ṅ
ṅ ṅ ṅ, ṅ ṅ, ṅ ṙ.

ṅ ṙ ṅ ṅ ṅ ṅ ṅ ṅ ḟ
ṅ ṅ ṙ ṅ ṙ ṅ ṙ ḟ ḟ
ṅ ṅ ṙ ḟ ṅ ṙ ṅ ḟ ṙ.

♩ 1

ṅ ḟ ṙ ṅ ṅ ṙ ṅ ḟ
ṅ. ṅ ḟ ṅ ṅ ṙ ṅ ṅ ṙ
ṙ ṅ ṙ ḟ ṙ
ḟ ṅ. ṅ ṅ ṅ, ṅ ṅ ḟ ṅ ṙ ḟ ṅ,
ḟṙ ṅ ṙ, ṙ ṅ ḟ ṅ ḟ ṅ ṙ.

♩ 1

ṅ ḟ ṙ ṙ ṅ ḟ
ṅ, ṅ ṅ ṅ ṙ ṅ ṅ ṅ ṅ,
ṙ ṅ ṙ ḟ ṅ, ṅ ṙ, ṙ ṅ ḟ ṙ ṅ
ḟ ṅ ṅ ṙ ṅ ṅ / ṙ.

♩ ♩ 1 , r u f r u n f u u r f
 u u r f u u . f u u r , n n u n ,
 / u r n r f r n n n r u u r n
 n u n n / r f . r f r n ,
 n u f r , , n f , r n n r
 f f r f r n , n n r ff
 r n .

 , n u n ff r u f u r
 n f f u u r f u u . r r , n
 r n n n u u r n , u n f
 u u . u u r f u u n . u u r
 f u u u f r , n r n f r u n n n
 u r . ☒ r r f r n n r , n r , n
 n u r , r u n f u u n .

♩ ♩ 1 n f u u u u n f n- u n ,
 u u n n , r , n n , n f r , n r r
 r r u n .

♩ ♩ 1 ☒ r n r , r r , r r n n r u n . u n u
 n n u n f u u r r .

♩ ♩ 20 n r u n . u n u u r n r n r u n f u n
 r n , r u u n
 n n r n r n n f r u , n u u . ☒ r
 n r , u u u n n n n r
 r f n n- u n f u n
 r n n , r r r f r u .

♩ ♩ 21 u u r f u u n n u n f
 u u f r / , u r f r .

♩ ♩ 22 n n n r , r n n u f u n f
 u u n r r u n r n n n n
 n u n r n n r , n , r ,
 r , r r n f () r u n ' r r ,
 n r n f r u .

♩ ♩ 23 u u u n f u n . u r r n
 u n n u n f u n . u n u n
 r r r f r r f n n 10 r .

♩ ♩ 24 , n u u n n r , r r
 n r n r f r n r n .

$\frac{1}{2} \sqrt{2}$

2

[illegible]

$\frac{7}{8}$ ♩ 2

ru n r[~] r , ^n ^n _ r _n n
^u ff _ fr[~]u ^n _ ^r _ f[~]r _ n r
_ , ^u n r _ n r ^n ^n . n. ^f
^n. ^n. -u. ^r ^r ^u n n _ n r r
ru.

2 n r n r n n n n n
r n n r , r n r r n f
() r n' r r , n r .
r nf n r n n r , r n
r r r n f () r r f n r
n , n n , r r n n
r , n , r n r r r n f () r r
f n r n , n n , n r
r , n r n n n f r n ,
r r f r n r n r

$$\frac{1}{2} \sqrt{2} \frac{r_{11} r_{12} - r_{13} r_{14} - r_{15} r_{16} - r_{17} r_{18} - r_{19} r_{20} - r_{21} r_{22} - r_{23} r_{24} - r_{25} r_{26} - r_{27} r_{28} - r_{29} r_{30} - r_{31} r_{32} - r_{33} r_{34} - r_{35} r_{36} - r_{37} r_{38} - r_{39} r_{40} - r_{41} r_{42} - r_{43} r_{44} - r_{45} r_{46} - r_{47} r_{48} - r_{49} r_{50} - r_{51} r_{52} - r_{53} r_{54} - r_{55} r_{56} - r_{57} r_{58} - r_{59} r_{60} - r_{61} r_{62} - r_{63} r_{64} - r_{65} r_{66} - r_{67} r_{68} - r_{69} r_{70} - r_{71} r_{72} - r_{73} r_{74} - r_{75} r_{76} - r_{77} r_{78} - r_{79} r_{80} - r_{81} r_{82} - r_{83} r_{84} - r_{85} r_{86} - r_{87} r_{88} - r_{89} r_{90} - r_{91} r_{92} - r_{93} r_{94} - r_{95} r_{96} - r_{97} r_{98} - r_{99} r_{100} - r_{101} r_{102} - r_{103} r_{104} - r_{105} r_{106} - r_{107} r_{108} - r_{109} r_{110} - r_{111} r_{112} - r_{113} r_{114} - r_{115} r_{116} - r_{117} r_{118} - r_{119} r_{120} - r_{121} r_{122} - r_{123} r_{124} - r_{125} r_{126} - r_{127} r_{128} - r_{129} r_{130} - r_{131} r_{132} - r_{133} r_{134} - r_{135} r_{136} - r_{137} r_{138} - r_{139} r_{140} - r_{141} r_{142} - r_{143} r_{144} - r_{145} r_{146} - r_{147} r_{148} - r_{149} r_{150} - r_{151} r_{152} - r_{153} r_{154} - r_{155} r_{156} - r_{157} r_{158} - r_{159} r_{160} - r_{161} r_{162} - r_{163} r_{164} - r_{165} r_{166} - r_{167} r_{168} - r_{169} r_{170} - r_{171} r_{172} - r_{173} r_{174} - r_{175} r_{176} - r_{177} r_{178} - r_{179} r_{180} - r_{181} r_{182} - r_{183} r_{184} - r_{185} r_{186} - r_{187} r_{188} - r_{189} r_{190} - r_{191} r_{192} - r_{193} r_{194} - r_{195} r_{196} - r_{197} r_{198} - r_{199} r_{200} - r_{201} r_{202} - r_{203} r_{204} - r_{205} r_{206} - r_{207} r_{208} - r_{209} r_{210} - r_{211} r_{212} - r_{213} r_{214} - r_{215} r_{216} - r_{217} r_{218} - r_{219} r_{220} - r_{221} r_{222} - r_{223} r_{224} - r_{225} r_{226} - r_{227} r_{228} - r_{229} r_{230} - r_{231} r_{232} - r_{233} r_{234} - r_{235} r_{236} - r_{237} r_{238} - r_{239} r_{240} - r_{241} r_{242} - r_{243} r_{244} - r_{245} r_{246} - r_{247} r_{248} - r_{249} r_{250} - r_{251} r_{252} - r_{253} r_{254} - r_{255} r_{256} - r_{257} r_{258} - r_{259} r_{260} - r_{261} r_{262} - r_{263} r_{264} - r_{265} r_{266} - r_{267} r_{268} - r_{269} r_{270} - r_{271} r_{272} - r_{273} r_{274} - r_{275} r_{276} - r_{277} r_{278} - r_{279} r_{280} - r_{281} r_{282} - r_{283} r_{284} - r_{285} r_{286} - r_{287} r_{288} - r_{289} r_{290} - r_{291} r_{292} - r_{293} r_{294} - r_{295} r_{296} - r_{297} r_{298} - r_{299} r_{300} - r_{301} r_{302} - r_{303} r_{304} - r_{305} r_{306} - r_{307} r_{308} - r_{309} r_{310} - r_{311} r_{312} - r_{313} r_{314} - r_{315} r_{316} - r_{317} r_{318} - r_{319} r_{320} - r_{321} r_{322} - r_{323} r_{324} - r_{325} r_{326} - r_{327} r_{328} - r_{329} r_{330} - r_{331} r_{332} - r_{333} r_{334} - r_{335} r_{336} - r_{337} r_{338} - r_{339} r_{340} - r_{341} r_{342} - r_{343} r_{344} - r_{345} r_{346} - r_{347} r_{348} - r_{349} r_{350} - r_{351} r_{352} - r_{353} r_{354} - r_{355} r_{356} - r_{357} r_{358} - r_{359} r_{360} - r_{361} r_{362} - r_{363} r_{364} - r_{365} r_{366} - r_{367} r_{368} - r_{369} r_{370} - r_{371} r_{372} - r_{373} r_{374} - r_{375} r_{376} - r_{377} r_{378} - r_{379} r_{380} - r_{381} r_{382} - r_{383} r_{384} - r_{385} r_{386} - r_{387} r_{388} - r_{389} r_{390} - r_{391} r_{392} - r_{393} r_{394} - r_{395} r_{396} - r_{397} r_{398} - r_{399} r_{400} - r_{401} r_{402} - r_{403} r_{404} - r_{405} r_{406} - r_{407} r_{408} - r_{409} r_{410} - r_{411} r_{412} - r_{413} r_{414} - r_{415} r_{416} - r_{417} r_{418} - r_{419} r_{420} - r_{421} r_{422} - r_{423} r_{424} - r_{425} r_{426} - r_{427} r_{428} - r_{429} r_{430} - r_{431} r_{432} - r_{433} r_{434} - r_{435} r_{436} - r_{437} r_{438} - r_{439} r_{440} - r_{441} r_{442} - r_{443} r_{444} - r_{445} r_{446} - r_{447} r_{448} - r_{449} r_{450} - r_{451} r_{452} - r_{453} r_{454} - r_{455} r_{456} - r_{457} r_{458} - r_{459} r_{460} - r_{461} r_{462} - r_{463} r_{464} - r_{465} r_{466} - r_{467} r_{468} - r_{469} r_{470} - r_{471} r_{472} - r_{473} r_{474} - r_{475} r_{476} - r_{477} r_{478} - r_{479} r_{480} - r_{481} r_{482} - r_{483} r_{484} - r_{485} r_{486} - r_{487} r_{488} - r_{489} r_{490} - r_{491} r_{492} - r_{493} r_{494} - r_{495} r_{496} - r_{497} r_{498} - r_{499} r_{500} - r_{501} r_{502} - r_{503} r_{504} - r_{505} r_{506} - r_{507} r_{508} - r_{509} r_{510} - r_{511} r_{512} - r_{513} r_{514} - r_{515} r_{516} - r_{517} r_{518} - r_{519} r_{520} - r_{521} r_{522} - r_{523} r_{524} - r_{525} r_{526} - r_{527} r_{528} - r_{529} r_{530} - r_{531} r_{532} - r_{533} r_{534} - r_{535} r_{536} - r_{537} r_{538} - r_{539} r_{540} - r_{541} r_{542} - r_{543} r_{544} - r_{545} r_{546} - r_{547} r_{548} - r_{549} r_{550} - r_{551} r_{552} - r_{553} r_{554} - r_{555} r_{556} - r_{557} r_{558} - r_{559} r_{560} - r_{561} r_{562} - r_{563} r_{564} - r_{565} r_{566} - r_{567} r_{568} - r_{569} r_{570} - r_{571} r_{572} - r_{573} r_{574} - r_{575} r_{576} - 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