

1. ☐ 2. ☐ 3. ☐ 4. ☐ 5. ☐ 6. ☐ 7. ☐ 8. ☐ 9. ☐ 10. ☐ 11. ☐ 12. ☐ 13. ☐ 14. ☐ 15. ☐ 16. ☐ 17. ☐ 18. ☐ 19. ☐ 20. ☐ 21. ☐ 22. ☐ 23. ☐ 24. ☐ 25. ☐ 26. ☐ 27. ☐ 28. ☐ 29. ☐ 30. ☐ 31. ☐ 32. ☐ 33. ☐ 34. ☐ 35. ☐ 36. ☐ 37. ☐ 38. ☐ 39. ☐ 40. ☐ 41. ☐ 42. ☐ 43. ☐ 44. ☐ 45. ☐ 46. ☐ 47. ☐ 48. ☐ 49. ☐ 50. ☐ 51. ☐ 52. ☐ 53. ☐ 54. ☐ 55. ☐ 56. ☐ 57. ☐ 58. ☐ 59. ☐ 60. ☐ 61. ☐ 62. ☐ 63. ☐ 64. ☐ 65. ☐ 66. ☐ 67. ☐ 68. ☐ 69. ☐ 70. ☐ 71. ☐ 72. ☐ 73. ☐ 74. ☐ 75. ☐ 76. ☐ 77. ☐ 78. ☐ 79. ☐ 80. ☐ 81. ☐ 82. ☐ 83. ☐ 84. ☐ 85. ☐ 86. ☐ 87. ☐ 88. ☐ 89. ☐ 90. ☐ 91. ☐ 92. ☐ 93. ☐ 94. ☐ 95. ☐ 96. ☐ 97. ☐ 98. ☐ 99. ☐ 100. ☐

☒ 1 - I am very satisfied

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 r n
r n n r , n n , n f
, f n , r f n f n n n
n . (,), r n n n f
, r n f n n (,
,) n r r n r , n n
r n r n f r f r (,) n
f r r r f f r n f r n r n n
r f r r f n n n n n (,
() n n n , n f n .

2. $\hat{r}_n = \frac{f}{r_n} \hat{r}_n$

[illegible]

2

4

[illegible]

$\sim \text{uu}$ ru n , $\sim \text{nn nn}$
 $\text{n}^{\sim}\text{n}-$ $\sim \text{r}$ $\sim \text{r}$. $\text{ru n}^{\sim}\text{f}$ $\sim \text{uu}$ $\sim \text{n}$
 $\sim \text{r n}$ $\sim \text{r}$ $\sim \text{r}^{\sim}\text{n}^{\sim}\text{f}$ $\sim \text{uu}$ $\cdot$ $\boxtimes$ r
 $\text{ru n}^{\sim}\text{f}$ $\sim \text{uu}$ $\sim \text{n}$ $\sim \text{r f}$ $\sim \text{r}$ $/$ r , n
 $\text{n nn n}^{\sim}\text{n}-$ $\sim \text{r}$ $\sim \text{r}$ $\text{f}^{\sim}\text{f}$ uu r
 $\sim \text{f}$ $\sim \text{uu}$ n $/$ r , $\sim$.

$\text{ru}^{\sim}\text{f}^{\sim}\text{ff}$ $\sim \text{f}$ uu r $\sim \text{f}$ $\sim \text{uu}$ nn
 $\sim \text{f}$ $\sim \text{r uu r}$. uu r $\sim \text{f}$ $\sim \text{uu}$ r
 $\sim \text{n}$ $\sim \text{ru fr}$ $\sim \text{n}$ $\sim \text{r}^{\sim}\text{f}$ $\text{rr n ru}^{\sim}\text{f}^{\sim}\text{ff}$.
 r n $/$ $\text{r ru}^{\sim}\text{f}^{\sim}\text{ff}$ $\sim \text{f n}$ $\sim \text{uu}$ uu r
 $\text{r}^{\sim}\text{r}$ $/$ $\sim \text{uu}$ $\sim \text{f n}$ uu r
 $\sim \text{f}$ $\sim \text{uu}$ uu r $\sim \text{f}$ $\sim \text{uu}$ r $\text{n r}^{\sim}\text{r}$
 $\text{r}^{\sim}\text{f}$ $/$ $\text{r ru}^{\sim}\text{f}^{\sim}\text{ff}$ $\sim \text{uu n}$ r n r $\text{n}^{\sim}\text{n r}^{\sim}\text{r}$
 $\sim \text{r}$ $\sim \text{n}$ $\text{r}^{\sim}\text{n}(\sim)\text{fr}$ r $\text{n}^{\sim}\text{n}^{\sim}\text{n}$ $\sim \text{f}$
 n r uu r $\sim \text{r}$ r $\text{n}^{\sim}\text{n}^{\sim}\text{f}$ $\sim \text{r}$ f
 uu r $\sim \text{f}$ $\sim \text{uu}$ $\sim \text{f}$ $\sim \text{r}$ $/$ rr n $\sim \text{n}$
 n $\sim \text{r}$ f n n n n $\sim \text{r}$
 uu r n r n r n n r n n 4

$\boxtimes$ 3 $\boxtimes$ $\boxtimes$ $\boxtimes$

$\sim \text{uu}$ $\text{f}^{\sim}\text{r}$ n n r $\sim \text{n}$

- (1) $\sim \text{r}$ r r $\sim \text{r}$, $\sim \text{r}$ $\sim \text{r n}$ $\text{n}^{\sim}\text{r uu n}$ uu n uu r ,
 r uu n r $\sim \text{n}$ $(\text{n}$ $\sim \text{n n n}^{\sim}\text{n}^{\sim}\text{n}$ $\text{r n}^{\sim}\text{uu}$ $\sim \text{n}$ $\sim \text{n}$
 $\text{n}^{\sim}\text{uu n}$ $\sim \text{n}(\text{n}$ $\sim \text{n}$ $\sim \text{r ru n}$ $\sim \text{n}^{\sim}\text{f}$ $\text{r}^{\sim}\text{ff}$
 $\sim \text{r}$ $\sim \text{n}$ $\sim \text{n}$ n $\sim \text{uu n}$ $\sim \text{n})$, nfr r r n
 $\sim \text{uu n}^{\sim}\text{f}$ r uu n r $\sim \text{n}$ r r n uu
 $\text{r}^{\sim}\text{uu n}$ $\sim \text{n}$ $\sim \text{r}$ $\text{r}^{\sim}\text{f fr uu}$ n
 r uu n r $\sim \text{n}$ fr uu n r n r n ,
- (2) $\sim \text{r}$ r r n r fr r $\sim \text{r}$, $\sim \text{r}$ $\sim \text{r n}$ $\text{n}^{\sim}\text{r}$
 uu n uu n uu r , n uu $\text{uu n n r}^{\sim}\text{uu n}$ $\sim \text{n}$,
- (3) $\sim \text{uu n}$ $\text{r}^{\sim}\text{r}$ r uu n r $\sim \text{n fr}$ uu n uu n $\sim \text{r n}$
 $\sim \text{r}^{\sim}\text{r}$ $\sim \text{n}$ $\sim \text{r}$,
- (4) $\sim \text{r}$ r n r $\sim \text{uu n}$ $\sim \text{n}$ n n fr
 r $\sim \text{r}$, $\sim \text{r}$ $\sim \text{r n}$ $\text{n}^{\sim}\text{r uu n}$ uu n uu r $\sim \text{r n}$
 $\sim \text{r}$ $\sim \text{n}$, $\text{r}^{\sim}\text{f}$ $\sim \text{r}$, $\sim \text{r n}$ $\sim \text{r}$,
 $\text{r}^{\sim}\text{n}$ n $\text{r}^{\sim}\text{r}$ rf ru n r fr n
 $\sim \text{f}$ r n $\sim \text{n n}$ uu r $\sim \text{n}$, uu n , r n $\sim \text{f}$
 $\sim \text{uu n}$, $\sim \text{r}$, r n r n $\sim \text{n}$ $\sim \text{n}$ $\sim \text{f}$
 $\sim \text{uu n}$,

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

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

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

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

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

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

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

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

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

... $\sim r \sim n \sim \sim n \sim r \text{nn} \sim r \sim n \sim n \sim r \sim r \sim$
 $\sim r \text{nn} \sim n \sim r \sim f \sim r \sim r \sim f \sim \sim \text{nn} \sim n$.

... 10 $r \text{nn} \sim r \sim n \sim n \sim r \sim r \sim \sim f r \sim r \sim r \sim n$, $\sim r \sim \sim r \sim f$
 $\sim \text{nn} \sim n \sim r \sim \sim \sim \text{nn} \text{nn}$, $\text{nn} \sim \sim \sim r \sim f r$
 $r \sim n \sim n \sim r \sim n \sim \sim r \sim r$, $n r \text{nn} \sim n$
 $f r \sim n \sim r \sim n \sim n \sim r \sim f r \sim \text{nn} \text{nn} \sim n$. $\text{nn} \sim r \sim n \sim n$
 $f r \sim n \sim r \text{nn} \sim n \sim \text{nn} \text{nn} \text{nn} r \sim f \sim \sim \text{nn} \sim n$, $\text{nn} \sim \sim$
 $\sim r \sim f r \sim r \sim$.

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

12

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

() r - nf r n 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) $\boxtimes$ $n \sim n \sim f \sim \sim \sim n, r \sim r \sim, r \sim, r \sim \sim r \sim n \sim n \sim r \sim n, \sim n \sim \sim \sim r \sim f \sim \sim n$
 $\sim \sim \sim r \sim r \sim r \sim n \sim f \sim, \sim n \sim \sim \sim \sim \sim \sim,$

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

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

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

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

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

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

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

1. r, r, f, r, n, f, r, f
 $r, r, r, f, f, r, n, n, n,$
 $/, r, n, r, f, rn, n, r, r, n$
 $n, n, n, /, r, f, r, f, rn,$
 $n, r, f, r, n, f, r, n, n, r,$
 $f, f, r, f, rn, n, n, r, ff,$
 $rn.$

[illegible]
$$\begin{aligned} & \text{...} \quad 1 \quad \text{...} \quad n \quad \text{...} \quad f \quad \text{...} \quad \text{...} \quad \text{...} \quad \text{...} \quad n \quad \text{...} \quad f \quad \text{...} \quad n \quad \text{...} \quad \text{...} \quad n, \\ & \text{...} \quad \text{...} \quad n \quad \text{...} \quad n, \quad \text{...} \quad r, \quad \text{...} \quad n \quad n \quad \text{...} \quad n \quad \text{...} \quad f \quad r \quad \text{...} \quad n \quad \text{...} \quad r \quad \text{...} \quad r \\ & \text{...} \quad r \quad \text{...} \quad r \quad \text{...} \quad n. \end{aligned}$$
[illegible]

20 n r n n n r n n r n f n
r n r n n n n
n n r n r n n f r n n n n n r
n r n n n n n n n n n r
r f n n n n n f n n
r n n r r r f r n

[illegible]

22

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

23

24 n n n r r
n n r f n r n.

2^o $\frac{u}{r} \frac{r}{n} \frac{u}{n} \frac{f}{n} \frac{u}{n} \frac{n}{r} \frac{n}{n}$
 $\frac{r}{r} \frac{nf}{n} \frac{u}{r} \frac{u}{n} \frac{n}{n}$
 $\frac{n}{n} \frac{r}{n} \frac{nf}{r} \frac{u}{n} \frac{n}{r} \frac{r}{n}$

2 $\frac{r}{r} \frac{r}{r} \frac{f}{r} \frac{u}{r} \frac{r}{n} \frac{n}{n} \frac{n}{r}$
 $\frac{f}{n} \frac{n}{r} \frac{n}{n} \frac{u}{r} \frac{n}{f} \frac{f}{f}$

2^o $\frac{u}{ff} \frac{n}{fr} \frac{r}{n} \frac{r}{fr} \frac{n}{n} \frac{n}{r}$
 $\frac{n}{n} \frac{n}{r} \frac{n}{r} \frac{n}{r} \frac{n}{r} \frac{n}{r}$
 $\frac{n}{r} \frac{n}{r} \frac{n}{r} \frac{n}{r} \frac{n}{r} \frac{n}{r}$

2 $\frac{n}{r} \frac{u}{r} \frac{n}{r} \frac{r}{r} \frac{n}{n} \frac{u}{n} \frac{n}{n} \frac{r}{n}$
 $\frac{r}{n} \frac{n}{r} \frac{n}{r} \frac{n}{r} \frac{n}{r} \frac{n}{r} \frac{n}{r}$
 $(\) \frac{r}{n} \frac{n}{r} \frac{n}{r} \frac{n}{r} \frac{n}{r} \frac{n}{r} \frac{n}{r}$
 $\frac{r}{n} \frac{nf}{n} \frac{n}{r} \frac{n}{r} \frac{n}{r} \frac{n}{r} \frac{n}{r}$
 $\frac{r}{n} \frac{r}{n} \frac{r}{n} \frac{r}{n} \frac{r}{n} \frac{r}{n} \frac{r}{n}$
 $\frac{n}{n} \frac{n}{n} \frac{n}{n} \frac{n}{n} \frac{n}{n} \frac{n}{n} \frac{n}{n}$
 $\frac{r}{n} \frac{n}{r} \frac{n}{r} \frac{n}{r} \frac{n}{r} \frac{n}{r} \frac{n}{r}$
 $\frac{r}{n} \frac{n}{r} \frac{n}{r} \frac{n}{r} \frac{n}{r} \frac{n}{r} \frac{n}{r}$
 $\frac{r}{n} \frac{n}{r} \frac{n}{r} \frac{n}{r} \frac{n}{r} \frac{n}{r} \frac{n}{r}$

2 $\frac{u}{r} \frac{r}{n} \frac{n}{n} \frac{n}{n} \frac{n}{n} \frac{n}{n} \frac{n}{n}$
 $\frac{n}{n} \frac{n}{n} \frac{n}{n} \frac{n}{n} \frac{n}{n} \frac{n}{n} \frac{n}{n}$