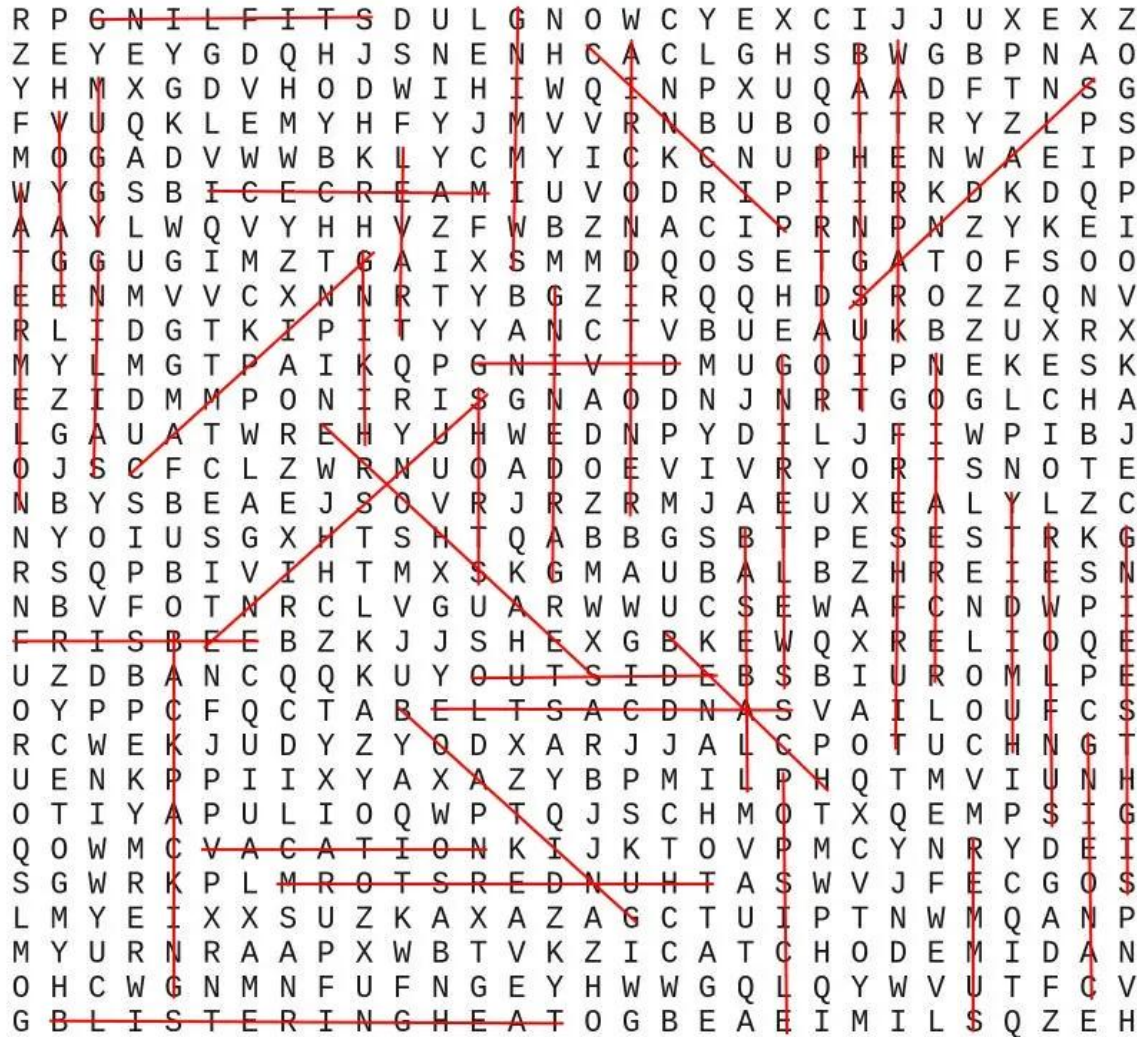


PCLinuxOS Puzzled Partitions Solutions

August, 2025



G₂ N₁ L₁ I₁ A₁ S₁ I₁
S A I L I N G

12 + 50 = 62

G₂ Y₄ U₁ G₂ O₁ M₃ O₁
M U G G Y

14 X 3 = 42

Triple Word

N₁ C₃ C₃ L₁ I₁ I₁ P₃
P I C N I C

21

H₄ I₁ N₁ K₅ G₂ I₁ M₃
H I K I N G

21 X 2 = 42

Double Word

P₃ C₃ A₁ N₁ I₁ M₃ G₂
C A M P I N G

22 + 50 = 72

Total - 239



3	6	7	2	5	4	1	9	8
9	2	4	1	8	3	6	7	5
5	8	1	9	6	7	2	4	3
7	5	9	8	4	2	3	6	1
6	1	2	7	3	5	4	8	9
4	3	8	6	1	9	7	5	2
8	4	6	3	9	1	5	2	7
2	9	3	5	7	6	8	1	4
1	7	5	4	2	8	9	3	6

Solution

PERIT = TRIPE
 VAYEH = HEAVY
 GUBLIN = BLUING
 ENPOLL = POLLEN

He cut the phone call short, because Rover was on ...

The OTHER "LINE"