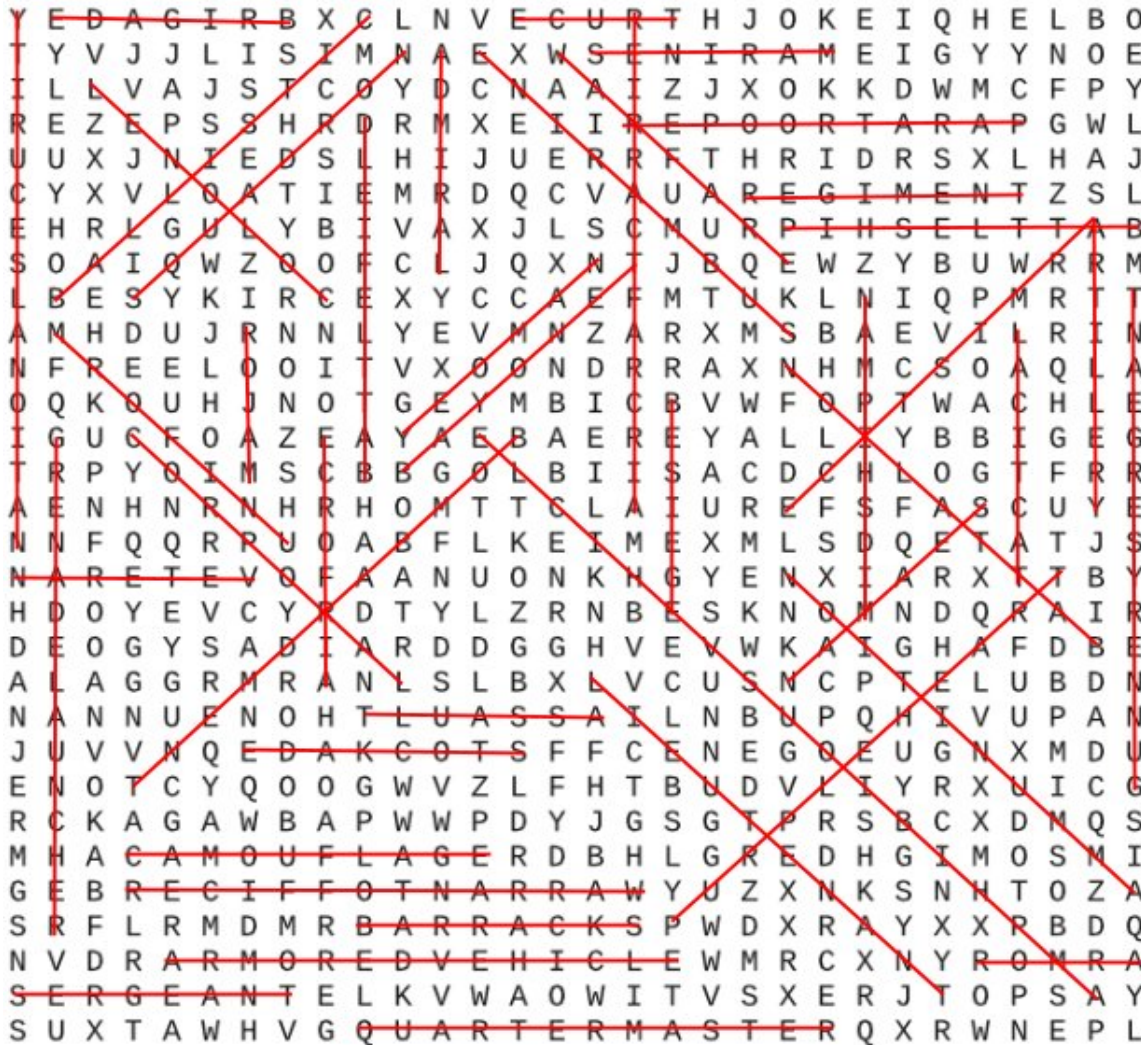


PCLinuxOS Puzzled Partitions Solutions



B₃ S₁ E₁ G₂ E₁ I₁ E₁
 B E S I E G E

15 + 50 = 65

M₃ A₁ R₁ N₁ N₁ E₁ I₁
 M A R I N E
 Triple Word

13 X 3 = 39

M₃ N₁ O₁ J₃ I₁ A₁ R₁
 M A J O R
 Double Word

31 x 2 = 62

Y₄ O₁ T₁ E₁ A₁ N₁ B₃
 B A Y O N E T

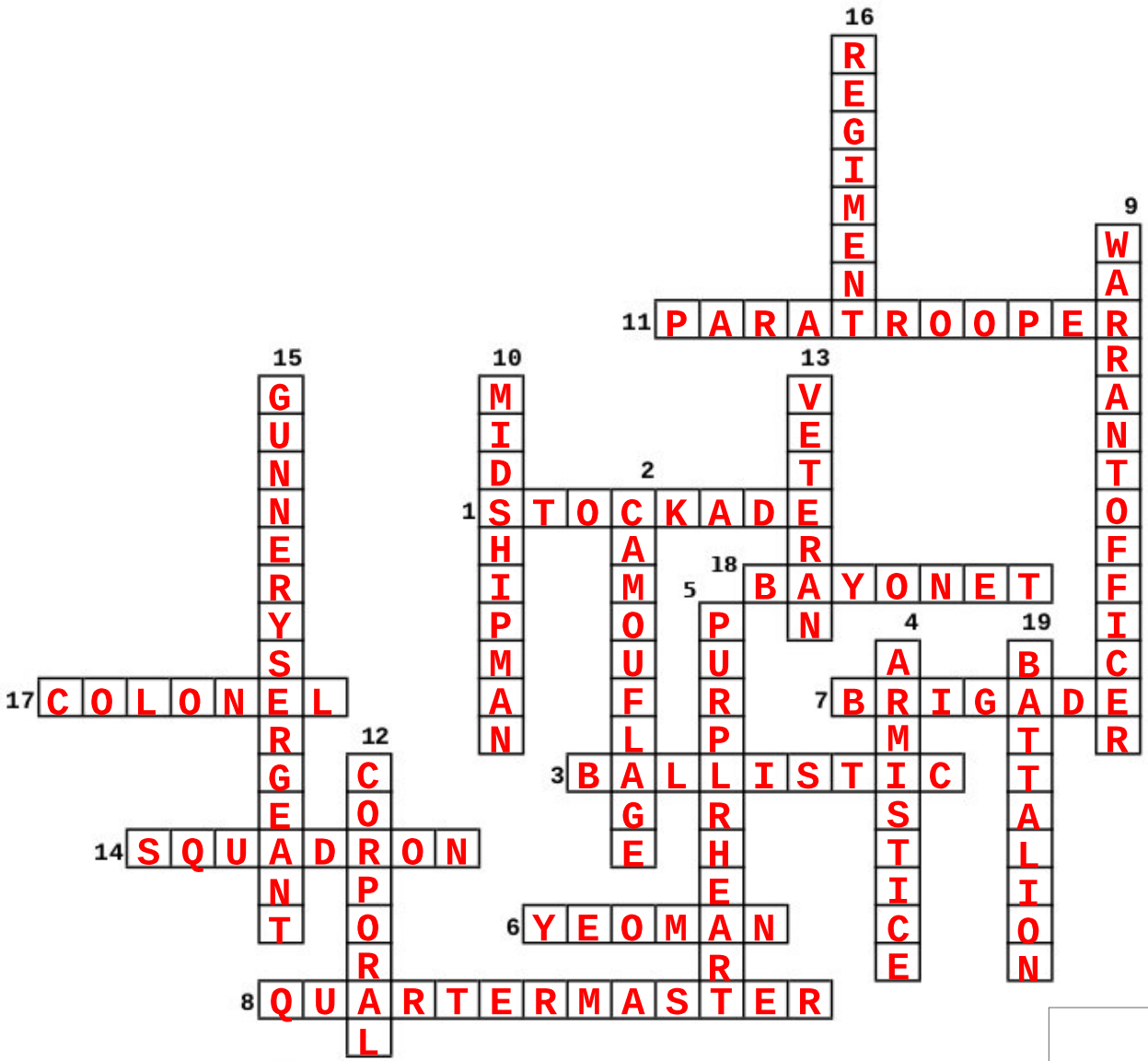
22 + 50 = 72

E₁ H₄ N₁ M₃ Y₄ O₁ A₁
 Y E O M A N

15 + 50 = 65

Total - 303





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

Scrambler Solution

Flog = sPaNk
 Show = CiRcus
 Bitter = SOUr
 Encrypt = EncOdE

“New Root Password OPEN-SOURCE”

