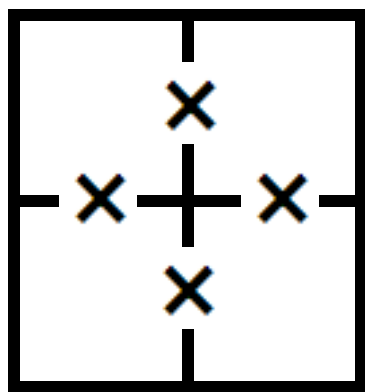


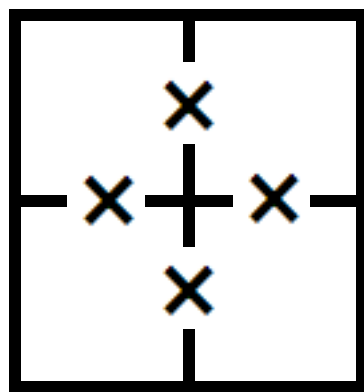
# Product Squares 2

Put numbers in the blank squares so as to obtain the correct horizontal and vertical products.



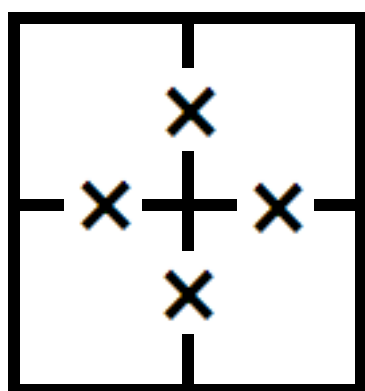
A 3x3 grid with a central cross. The top, middle, and bottom cells of the central column contain 'x'. The middle-left and middle-right cells of the central row contain 'x'. The four corner cells are blank. To the right of the grid are the numbers 16 and 21. Below the grid are the numbers 14 and 24.

16  
21  
14 24



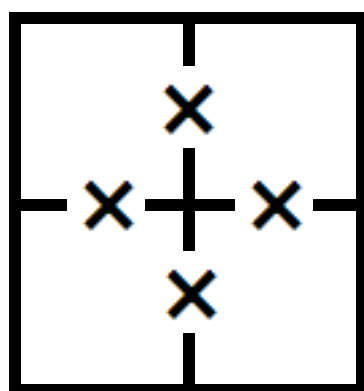
A 3x3 grid with a central cross. The top, middle, and bottom cells of the central column contain 'x'. The middle-left and middle-right cells of the central row contain 'x'. The four corner cells are blank. To the right of the grid are the numbers 10 and 0. Below the grid are the numbers 5 and 0.

10  
0  
5 0



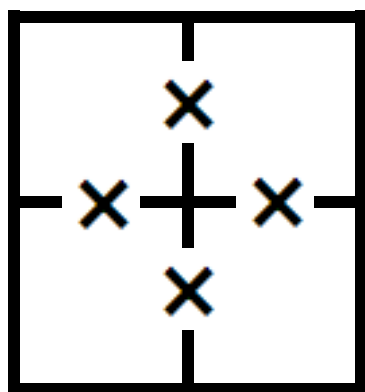
A 3x3 grid with a central cross. The top, middle, and bottom cells of the central column contain 'x'. The middle-left and middle-right cells of the central row contain 'x'. The four corner cells are blank. To the right of the grid are the numbers 6 and 32. Below the grid are the numbers 48 and 4.

6  
32  
48 4



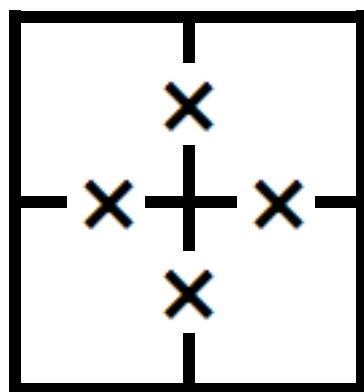
A 3x3 grid with a central cross. The top, middle, and bottom cells of the central column contain 'x'. The middle-left and middle-right cells of the central row contain 'x'. The four corner cells are blank. To the right of the grid are the numbers 42 and 2. Below the grid are the numbers 12 and 7.

42  
2  
12 7



A 3x3 grid with a central cross. The top, middle, and bottom cells of the central column contain 'x'. The middle-left and middle-right cells of the central row contain 'x'. The four corner cells are blank. To the right of the grid are the numbers 35 and 18. Below the grid are the numbers 21 and 30.

35  
18  
21 30



A 3x3 grid with a central cross. The top, middle, and bottom cells of the central column contain 'x'. The middle-left and middle-right cells of the central row contain 'x'. The four corner cells are blank. To the right of the grid are the numbers 21 and 36. Below the grid are the numbers 27 and 28.

21  
36  
27 28