

Multiplication grids

• Complete the multiplication grids.

1.

x	2	5
4	8	
3		

2.

x	7	8
2		
5		

3.

x	3	7
10		
5		

4.

x	5	10	6
2			
3			
4			

5.

x	7	3	8
5			
4			
2			



• Make your own grid.
Choose three of these numbers to write along the top.

- 4
- 6
- 7
- 8
- 9

• Complete the grid.

x			
3			
5			
10			

Teachers' note Children who are uncertain about their multiplication facts could draw rectangles on squared paper and count the squares inside: for example, for 3×6 , they would draw a rectangle with 3 rows and 6 columns. Alternatively, they could use repeated addition, for example $3 \times 6 = 6 + 6 + 6$.