## Using Division

1.  4 | 5325

2.  3 | 3069

3.  4 | 2433

4.  3 | 10812

5.  7 | 3526

6.  2 | 5593

7.  7 | 10850

8.  3 | 1163

9.  8 | 6516

10. 4 | 10414

11. 5 | 5598

12. 9 | 10858

13. 3 | 6091

14. 7 | 2407

15. 5 | 8480

16. 4 | 1265

17. 5 | 5841

18. 7 | 1788

19. 7 | 7922

20. 2 | 2645

21. Emily, Jack, Holly and Mia share 24 sweets between themselves. How many sweets do they get each?

22. I am thinking of a rectangle. The area of the rectangle is 48cm$^2$. The sides are whole numbers of cm long. Write down all the lengths of sides that this rectangle could have.

23. I am thinking of a rectangle. The area of the rectangle is 24cm$^2$. The sides are whole numbers of cm long. Write down all the lengths of sides that this rectangle could have.

24. I am thinking of a rectangle. The area of the rectangle is 36cm$^2$. The sides are whole numbers of cm long. Write down all the lengths of sides that this rectangle could have.

25. I am thinking of a rectangle. The area of the rectangle is 64cm$^2$. The sides are whole numbers of cm long. Write down all the lengths of sides that this rectangle could have.