



1st November

$$\frac{6}{7} \div 3$$


$$112^2$$


A car travels at 55 miles per hour for 3 hours.

How far does the car travel?



Miss Rodgers is buying rulers.

20 rulers cost £5.60

10 rulers cost £3.25

1 ruler costs 75p

Miss Rodgers has £20 to spend on rulers.

What is the greatest number of rulers she can buy?

Here is a pattern of number pairs

a	b
1	5
2	7
3	9
4	11

Complete the rule for the number pattern

$$b = \square \times a + \square$$