

Join each box to the correct number.

One has been done for you.

6×5	30
half of 98	32
double 4×4	44
	49

Megan and Chen are washing cars.

Megan gets £39 and Chen gets £55

They share what they get **equally** between them.

How much does each of them get?

These are the prices of coconuts and bananas.

Josh buys **one coconut** and **half a kilogram** of **bananas**.

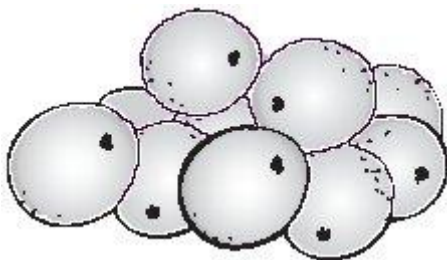
How much does he spend altogether?



coconuts
78p each



bananas
£1.20 for 1kg



Oranges cost **25p** each.

How many oranges can Josh buy for **£1.50**?

The factor pairs of 8 are:

and
 and

Write all the factor pairs of 42

and
 and
 and
 and

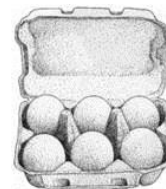
Fill in the three missing whole numbers in this calculation.

Each number is less than 10

$$\boxed{} \times \boxed{} \times \boxed{} = 105$$

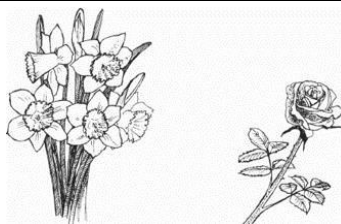
A box holds 6 eggs.

How many boxes are needed to hold 52 eggs?



A shop sells flowers.

Daffodils
99p for a bunch



Roses
40p each

John buys 3 bunches of daffodils.

How much does he pay altogether?

Karpal has **£4.00** to spend on **roses**.

How many **roses** can she buy for **£4.00**?



Write the correct symbol in each box to make the statements correct.

11×12



15×10

$90 \div 30$



$60 \div 20$

$120 \div 4$



$160 \div 8$

30×8



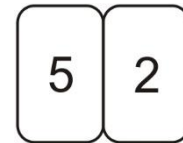
100×10

Here are four digit cards.



Choose two cards each time to make the following two-digit numbers.

an even number



a multiple of 9



a square number



a factor of 96



Apples are sold in packets of **4** at the supermarket.

How many apples are in **72** packs?

