## **Section 3 Session 5**

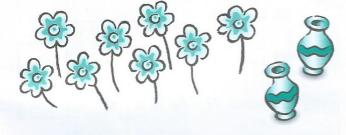
ANSWER

$$\div 10 = 3$$

$$\div 5 = 9$$

 $\times 2 = 14$ 







= 12



= 408 x



10 
$$50 \div = 5$$

ANSWER

p

How many (5p)

make 100p?

How many (10p) make 100p?

How many (2p) make 100p?

 $80 \div 10$ 

 $3 \times 5$ 

Divide **60** by **10**.

Divide **15** by **5**.

Divide 18 by 2.

70 ÷ 10

 $6 \div 2$ 

25 ÷ 5 10

Share **35** by **5**.

**ANSWER** 

Share **60** by **10**.

= 35

Share (10p) by 2.

p

 $\div 2 = 8$ 

What is 8 lots of (5p)?

p