Wednesday
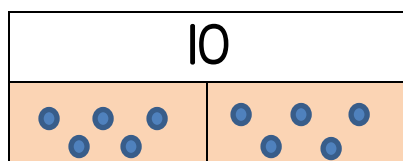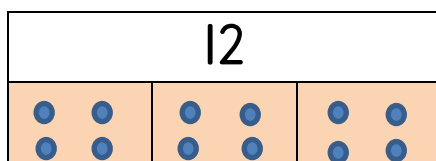
What division number sentence is represented in these bar models?
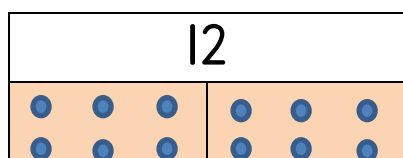
10

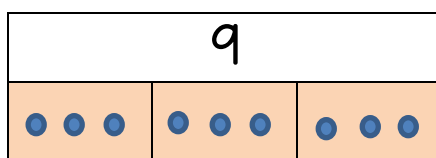$$10 \div 2 = 5$$

12

$$12 \div 3 = 4$$

15

$$15 \div 5 = 3$$

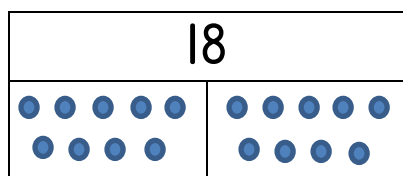| 12 |
|---|

$$12 \div 2 = 6$$
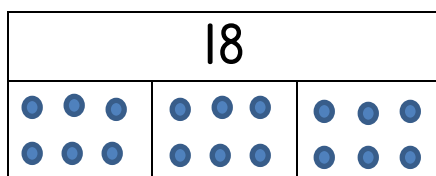
9

$$9 \div 3 = 3$$

15
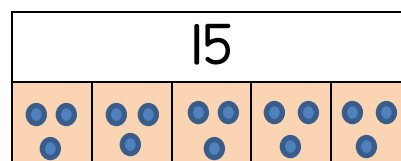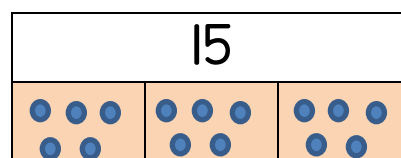
$$15 \div 3 = 5$$

Can you work out the answers to these division number sentences by sharing?

18

$$18 \div 2 = 9$$

18

$$18 \div 3 = 6$$

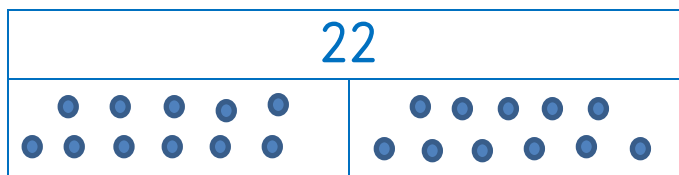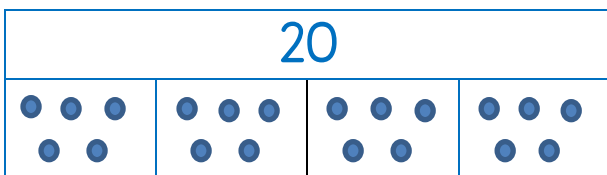| 16 |
|---|
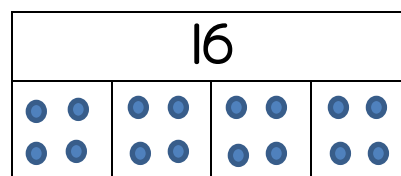
$$16 \div 4 = 4$$

Write the number sentence for these word problems and work out the answers.

a) Mohamed has £20 and shares it between his 4 friends. How much does each person get?
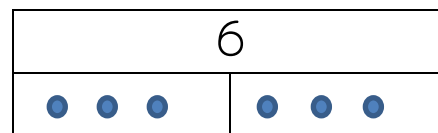
£20 $\div$ 4 = £5 each

b) Yasmin had £22 pounds and shares it between her and her sister. How much do they each get?

£22 $\div$ 2 = £11 each

20

22

Abdul says the bar model shows this division number sentence:

$$6 \div 3 = 3$$

6

What mistake has he made? His mistake is he only has 2 parts which he shared between so the number sentence should be 6 $\div$ 2 = 3