

Use equipment to solve the answers to the questions below. Remember to write the equation that goes with each question.

1. Emma has 24 biscuits to sell, she wants to put them into packs of 6 biscuits.. How many packets will she need?

2. Emma has 24 biscuits to sell, she wants to share them into 6 packets. How many biscuits will go in each packet?

3. Emma has sold 24 biscuits in packets of 6. How many packets has she sold?

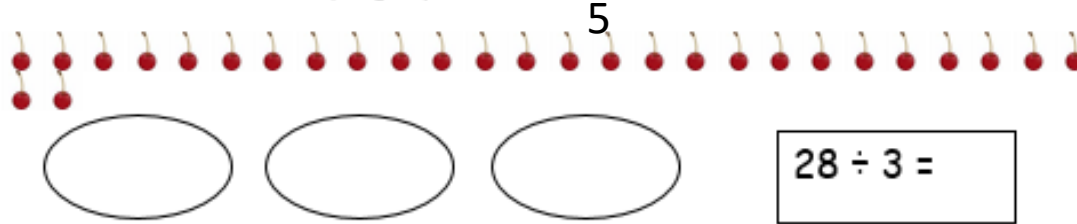
4. Mr. Martin wants teams of 7 he has 56 players. How many teams can he make?

6. Bananas are sorted in to boxes of 20. There are 160 bananas. How many full boxes will there be?

7. There are six classes at Mylor Bridge School. There are 360 pencils to be shared out equally. How many pencils should each class receive?

8. There are 160 pens that need to go in to packets of 15. How many full packets of pens can we make?

Divide these cherries into 3 equal groups:



28 ÷ 3 =

What happens here? How can you tell that 28 isn't a multiple of 3?

**NOW** make up two grouping word problems and two sharing word problems of your own for your partner to solve.