Name:...................................   Date:...
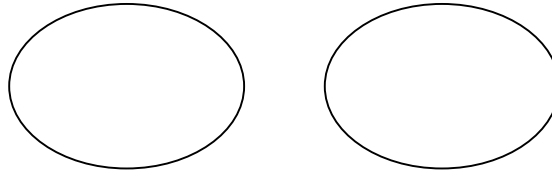
Divide these Sweets into 5 equal groups:
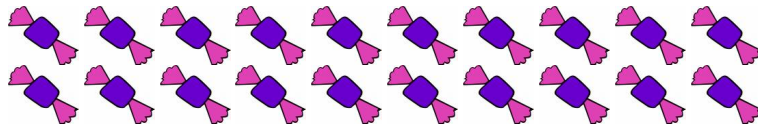
$$20 \div 5 =$$
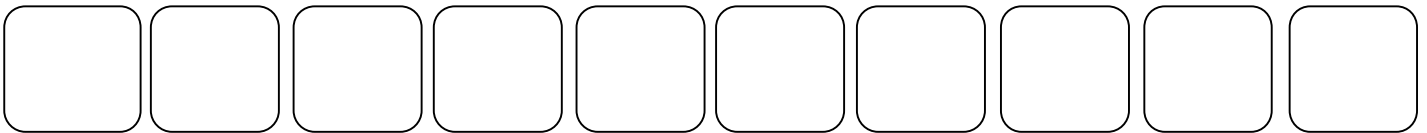
Divide these bananas into 2 equal groups:

$$12 \div 2 =$$

Divide these cakes into 10 equal groups:

$$20 \div 10 =$$
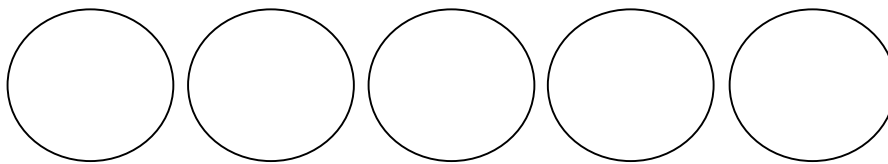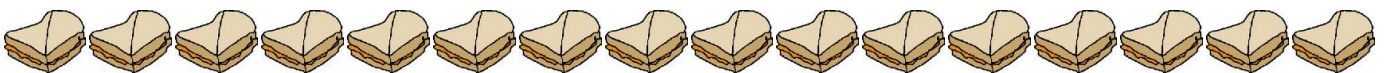
Divide these cherries into 5 equal groups:

$$5 \div 5 =$$
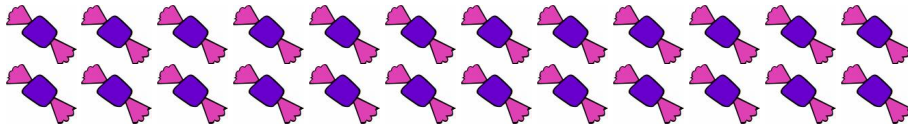
Divide these sandwiches into 2 equal groups:

$$16 \div 2 =$$

There are 30 children in Peacock class. The children get into 2 equal teams for mini-olympics. How many children are in each team?

....

Divide these sweets into 4 equal groups:

24 ÷ 4 =

Divide these cherries into 3 equal groups:

28 ÷ 3 =

Emma has 15 chocolate bars. She decides to share them equally between 5 friends. How many chocolate bars does each friend get?

....

Becky has 8 boxes of coloured pencils. There are 4 coloured pencils in each box. How many coloured pencils does Becky have altogether?

....

Jamie has 28 toy cars. He sorts them into groups of 4. How many groups will he have altogether?

....

Chris has a birthday party. He invites 6 friends to his parts. Each friend brings 3 presents. How many presents will Chris have in total?

....