



1a. Divide the 8 slices by 2.



$$8 \div 2 = \square$$

VF

1b. Divide the 12 buttons by 2.



$$12 \div 2 = \square$$

VF

5a. Divide the 10 circles by 2.



$$10 \div 2 = \square$$

VF

5b. Divide the 14 apples by 2.



$$14 \div 2 = \square$$

VF

9a. Divide the 20p by 2.



$$20p \div 2 = \square$$

VF

9b. Divide the 24p by 2.

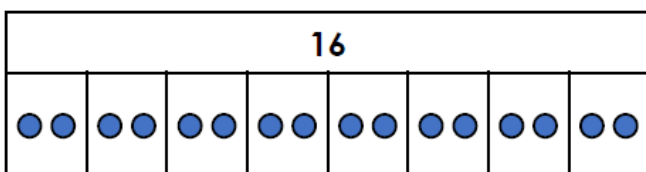


$$24p \div 2 = \square$$

VF

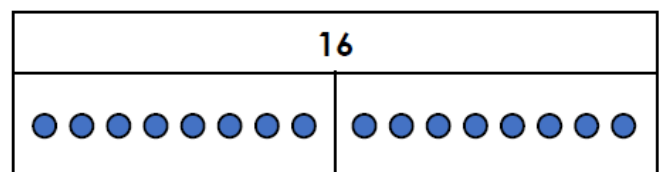
2a. Using the bar model, circle the mistake in the calculation.

$$14 \div 2 = 8$$



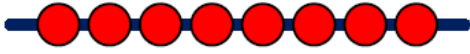
2b. Using the bar model, circle the mistake in the calculation.

$$16 \div 2 = 9$$





3a. Use the bead string to calculate half of 8.

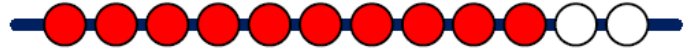


$$\square \div 2 = \square$$



VF

3b. Use the bead string to calculate half of 12.

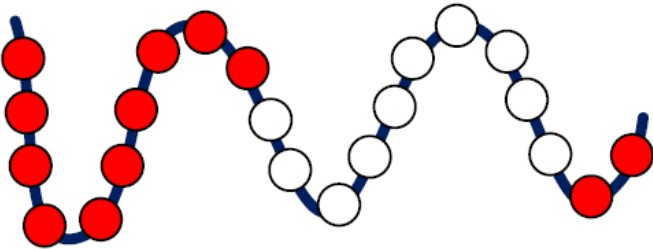


$$\square \div 2 = \square$$



VF

7a. Use the bead string to calculate half of 22.

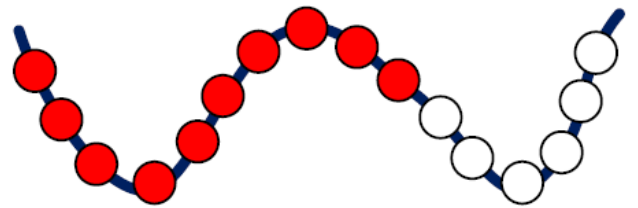


$$\square \div 2 = \square$$



VF

7b. Use the bead string to calculate half of 16.



$$\square \div 2 = \square$$



VF

1a. Kyle has 6 sweets. He gives half of them to Katie.



We will get 3 sweets each.

Is Kyle correct? Explain why.



R

1b. Arooj has 14 sweets. She gives half of them to Max.



We will get 8 sweets each.

Is Arooj correct? Explain why.



R

3a. Mum is tidying up and she finds 8 shoes.

How many pairs can she make?



PS



3b. Dad is tidying up and he finds 10 earrings.

How many pairs can he make?



PS

AG

Challenge

3. Seb buys 8 apples, 4 biscuits and 12 oranges.

Seb eats 2 of the apples and 2 of the oranges.

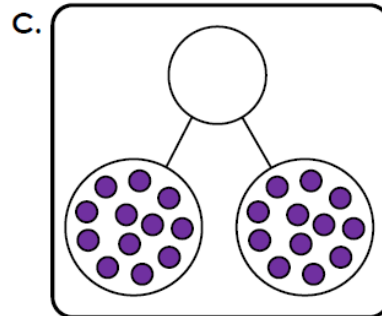
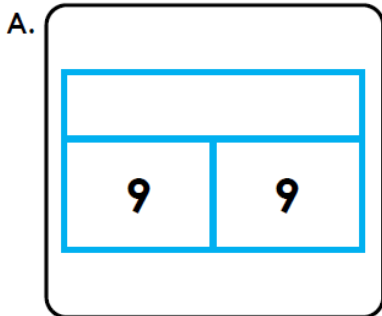


If Seb divides what's left equally between his mum and dad how many of each item will they receive?



RPS
HW/Ext

7. Complete and match the representations and calculations.



÷ 2 = 12

÷ 2 = 8

18 ÷ 2 =

A



If I know my
2 times-table, I can use this
to help me divide by 2

Do you agree with Dora? _____

Talk about it with a partner.

7 Complete the divisions.

a) $6 \div 2 =$

b) $10 \div 2 =$

c) $14 \div 2 =$

d) $0 \div 2 =$

e) $\div 2 = 5$

f) $\div 2 = 6$

g) $\div 2 = 9$

h) $\div 2 = 11$