

Dividing by 5

To recall and use division facts for the 5 times table.



Toppings for an ice cream sundae cost **5p** each.

Look at how much each child spent and work out how many toppings they bought for their sundae. Fill in the number lines and calculations.



Sarah spent 30p.



$$30 \div 5 = \boxed{} \text{ toppings}$$

Malik spent 10p.



$$10 \div 5 = \boxed{} \text{ toppings}$$

Abbas spent 5p.



$$45 \div 5 = \boxed{} \text{ toppings}$$