

AWESOME ARITHMETIC!

Use your arithmetic, written methods and problem solving skills to answer all of the questions. Make sure you turn over!

$573 + 289 =$	$70 \div 4 =$
$536 + \underline{\quad} = 786$	$764 - 497 =$
$63 \times 3 =$	Circle the mistake. 0.8, 0.9, 0.1, 1.1, 1.2, 1.3
Draw a pair of parallel lines. Remember to use a ruler.	What is $\frac{2}{5}$ of 20?

Now turn over for your problem solving and reasoning questions...

Q1.

Kirsty, Seb, Mina, Jack and Donna belong to a sports club.

This table shows the sports they do in one week.

	Mon	Tues	Wed	Thurs	Fri
Swimming	Kirsty Jack		Jack	Kirsty Donna	Donna
Jogging	Seb	Mina			Mina Kirsty Jack
Cycling		Kirsty Donna		Jack	Seb

How many of the children do **not** go swimming?

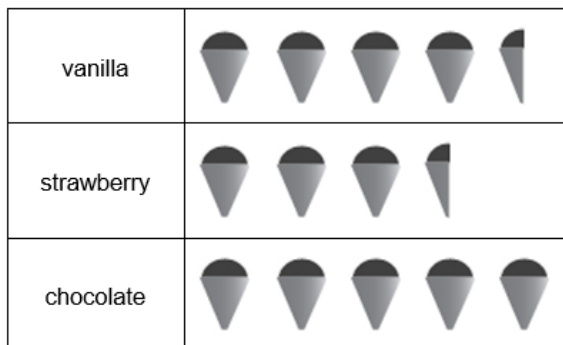
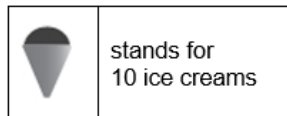
1 mark

Write the names of all the children who go **both** jogging **and** cycling.

1 mark

Q2.

This pictogram shows the number of ice creams a shop sold in one day.



How many **more** chocolate than strawberry ice creams were sold?

1 mark

How many ice creams were sold **altogether**?

1 mark