Student worksheet

No. 7.

Shade one bubble.

Focus

Question 1

Adam drew this shape.

He reflected it in a mirror.

Which one shows the shape and its reflection?

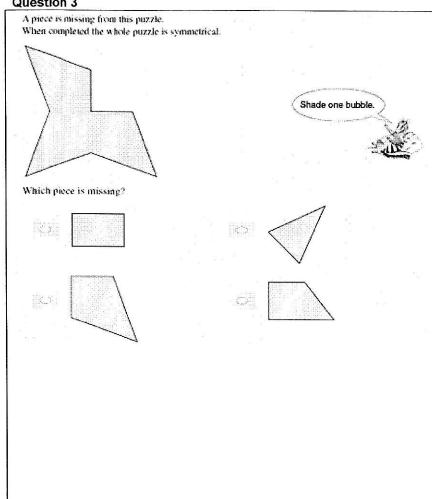
Applying a single transformation to a shape

Name	
Due de	ate:

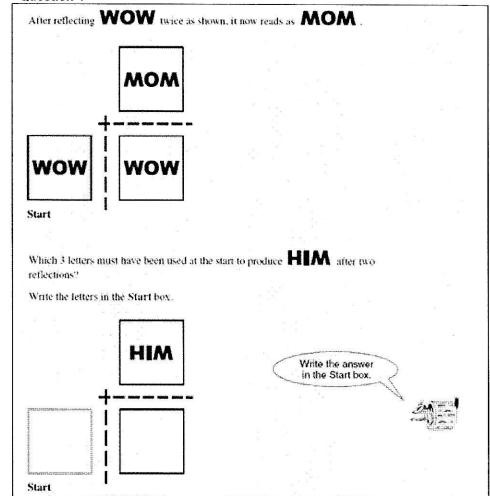
uestion 2			
Leah is wearing this T-shi	irt.	- 8 -	
		N	
Which one of the following	ng shows the s		
A			Te A



Question 3



Question 4



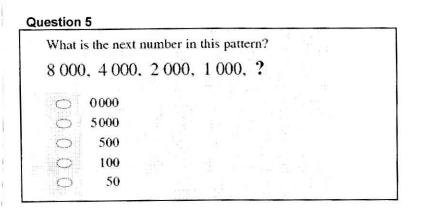


Student worksheet

Focus

Moving between different units of measure

Question 1	Question 3
Liam heats his pie in the microwave for a minute and a half. How many seconds is this?	Which measurement is equal to 1800 centimetres? 0.18m
Question 2	Question 4
Which is true? 750 g is Shade one bubble. 7.5 kilograms. between half a kilogram and a kilogram. more than 70 kilograms.	Ms Gardener made a 1.8 L pot of tea. She poured out 7 full cups. Each cup held 250 mL. How much tea was left in the pot? mL



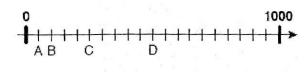


Student worksheet

Focus: Locating whole numbers, common fractions and decimals on a number line

Question 1

Which letter shows where 50 would be on this number line?

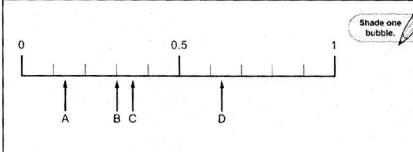


Carlo A

1....... E

) D

Question 3



Which arrow is closest to 0.35 on this number line?

A

В

C

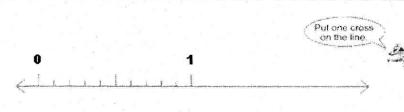
D

Question 2

Put a cross on the line to show where 30 should be.

10 15 20

Question 4



Show the positions of the numbers $\frac{1}{2}$ and $\frac{2}{5}$ on the number line above.

Question 5

Put one cross on the line.

0 4

Show the positions of the numbers 2.4 and 3 on the number line above.

