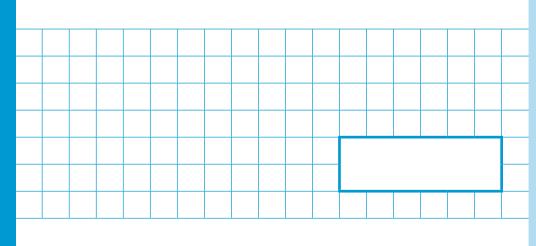
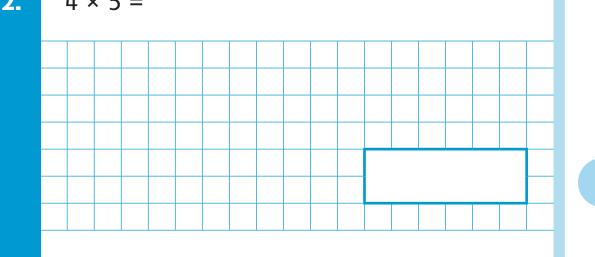
## Set A: Paper I



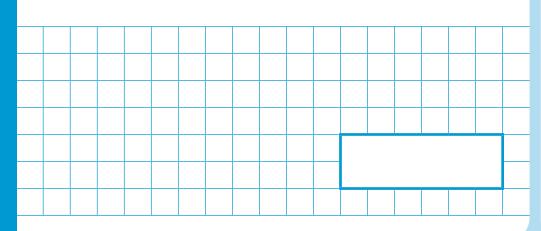
Marks





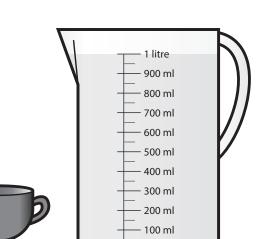
1

37 + 52 = 3.



## **Set B: Paper 2**

10. A jug holds I litre of water. Each cup holds I 20ml.



The jug is full.

Tom fills two cups from the jug.

How much water will be left in the jug?

Show your method.															
											ml				

Marks



## Mark scheme Set A: Paper 2

Q	Answers									
ı	4 beads should be circled.									
2	4 <b>5</b> 2 - 1 2 <b>0</b> 3 3 2									
3	The thermometer should be marked at -5°C (Accept answers that are close, but not if they are ambiguous.)									
4	1715									
5	840,000									
6	3 13 10									
7	943,506, 944,506, <b>945,506</b> , <b>946,506</b> , 947,506									
8	CXXVI									
9	100,000cm (one hundred thousand)									
	Award I mark for correct knowledge of unit conversions.  Im = 100cm and Ikm = 1000m									
10	5440									
	Award I mark for a correct written method but with one arithmetic error.									
11	Irregular triangle Regular quadrilateral									
	Irregular quadrilateral Regular hexagon									
12	Fraction	Decimal	Percentage		I					
	10	0.1	10%							
	1/2	0.5	50%							
	3 4	0.75	<b>7</b> 5%							
	1	I	100%							