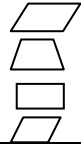
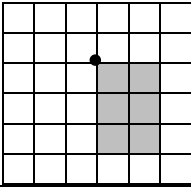
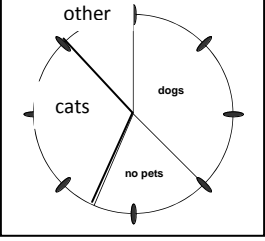
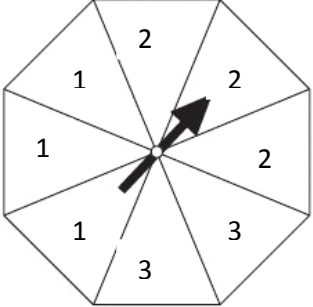


A	Counting and understanding numbers	Answer	Mark	Criteria
1	Find the missing numbers.	0.6 2.4	1	1
2	Which two <b>factors</b> of 28 add up to 18?	4 and 14	1	2
3	$4,835 \div 100$	48.35	1	3
4	Match each fraction to the percentage of the same value.	$\frac{3}{4}$ — 50% $\frac{1}{2}$ — 25% $\frac{1}{5}$ — 75% $\frac{1}{4}$ — 20%	1	4
5	Write the improper fraction $\frac{8}{3}$ as a mixed number	$2\frac{2}{3}$	1	5
6	How many biscuits do Sapna and Robbie each have?	Sapna 8    Robbie 6	1	6
B	Calculating		Mark	Criteria
7	Write in the missing number	45	1	7
8	Calculate $(5 \times 4) + (16 \div 4)$	24	1	8
9	Draw <b>all</b> the missing lines.	$7 \times 7$ — 9 $8 \times 8$ — 49 $6 \times 5$ — 6 $81 \div 9$ — 64 $36 \div 6$ — 30	1	9
10	Here is a number sentence.	Answer must be 59 or greater	1	10
11	What are the coordinates of B and C?	B is (0, 10) C is (10, 20)	1 1	11 11
12	Calculate $347 \times 5$	1735		2 marks if correct 1 mark if incorrect but correct method
13	Write the <b>missing</b> number	6.15		2 marks if correct 1 mark if incorrect but correct method
C	Shape, Space and Measure		Mark	Criteria
14	Write the names of the quadrilaterals.	 parallelogram trapezium rectangle rhombus		2 marks if all correct 1 mark if 2 or 3 correct
15	Write the letters of the <b>two</b> shapes which have a line of symmetry	A and E		2 marks (1 for each shape)
16	This rectangle is <b>rotated 180° clockwise</b> about point A.		1	16
17	What is the length of <b>all three things</b> together?	83mm	1	17
18	Work out the perimeter of Millie's shape.	90cm	1	18
D	Data Handling		Mark	Criteria
19	a) How many months on the graph show a temperature between <b>10°C</b> and <b>20°C</b> ?	5	1	19
	b) Find the difference in temperature shown on the graph between <b>July</b> and <b>August</b> .	6 or 7°	1	19

20	Write a number <b>less than 60</b> in each space.	<table border="1"> <tr> <td data-bbox="858 152 1023 181">4,16,36</td> <td data-bbox="1023 152 1187 181">1,9,25,49</td> </tr> <tr> <td data-bbox="858 181 1023 210">2,6,8,10,etc</td> <td data-bbox="1023 181 1187 210">3,5,7,11,etc</td> </tr> </table>	4,16,36	1,9,25,49	2,6,8,10,etc	3,5,7,11,etc	1	20
4,16,36	1,9,25,49							
2,6,8,10,etc	3,5,7,11,etc							
21	Complete the pie chart		2	21				
22	What is the mode in this set of numbers?	7	1	22				
23	Here is a spinner which is a regular octagon.		1 Numbers can be written in different sections	23				