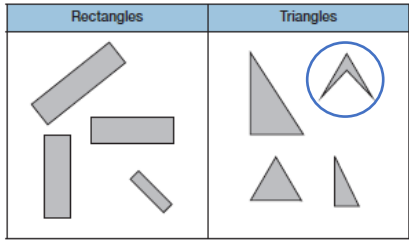
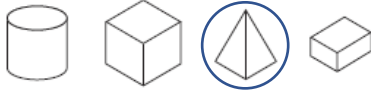
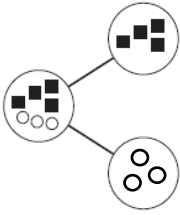
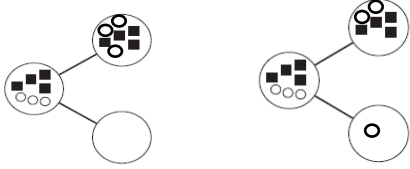


## General Marking Principles

- Allow answers given in words unless otherwise instructed. Ignore spelling errors providing intention is clear.
- A reversed digit is acceptable if it is clearly recognisable as the digit intended.

Question	Answer	Marks	Notes and guidance
1	8	1	
2	15, 18, 19	1	Award 1 mark for all 3 numbers correct.
3	One more counter drawn in ten frame so there are 4 altogether.	1	Accept inaccuracies in drawing the counter as long as the intention is clear.  Accept one counter in any position on the ten frame.
4	0 2	1	Award 1 mark for both numbers correct.
5	two	1	<b>Do not</b> accept 2 Answer must be written in words.
	12	1	<b>Do not</b> accept twelve. Answer must be in numerals.
6		1	Accept any other clear way of indicating the correct answer.  <b>Do not</b> award the mark if additional shapes are indicated, unless it is clear that the correct shape is the pupil's final choice.
7	less than more than equal to	2	<b>Award 2 marks</b> for all three sentences completed correctly.  <b>Award 1 mark</b> for any two sentences completed correctly.

8	Boxes for Anna and Jenny both ticked.	1	<p>Award 1 mark for both Anna and Jenny</p> <p>Accept any other clear way of indicating the correct answer.</p> <p><b>Do not</b> award the mark if additional boxes are indicated, unless it is clear that the two correct boxes are the pupil's final choice.</p>
9	5 9	2	<p><b>Award 2 marks</b> for both numbers completed correctly.</p> <p><b>Award 1 mark</b> for 1 number completed correctly.</p>
10		1	<p>Accept any other clear way of indicating the correct answer.</p> <p><b>Do not</b> award the mark if additional shapes are indicated, unless it is clear that the correct shape is the pupil's final choice.</p>
11	<p>3 shapes clearly drawn in the part whole model. e.g.</p> 	1	<p>Accept inaccuracies in drawing the shapes as long as the intention is clear.</p> <p>Accept any other correct solution. e.g.</p> 
	<p>e.g.</p> $3 + 4 = 7$ $7 - 4 = 3$ $7 - 3 = 4$ $4 + 3 = 7$	1	<p>Award 1 mark for all 4 equations correct corresponding to their part whole model.</p> <p>e.g. <math>6 + 1 = 7</math>  <math>7 - 1 = 6</math>  <math>7 - 6 = 1</math>  <math>1 + 6 = 7</math></p>

**Total: 15 marks**