## **Mark Scheme**

## Ready-to-Progress Assessment

		Answer
1	1 mark for both ticked correctly (and no others ticked)	
2	1 mark for 3 different towers	Accept any 3 different towers.
3	2 marks  1 mark for 2 correctly completed partwhole diagrams  2 marks for all diagrams completed correctly	7     8       5     2     6     5     2       5     1
4	2 marks  1 mark for correct answers  1 mark for correctly continuing the pattern	Blue Purple

		Answer
5	2 marks  1 mark for correct addition calculations  1 mark for correct subtraction calculations	2 + 6 = 8 6 + 2 = 8 8 - 6 = 2 8 - 2 = 6
6	2 marks  1 mark for a correct answer  1 mark for a correct number statement	3 Accept one of the following: 9 - 6 = 3 9 - 3 = 6 6 + 3 = 9 3 + 6 = 9
7	2 marks  1 mark for matching each representation to the correct calculation  1 mark for writing a correct calculation	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

		Answer
8	1 mark	6
9	1 mark	10 - 6 = 4 4 + 6 = 10 6 + 4 = 10 10 - 4 = 6
10	1 mark	6
11	1 mark	1, 5, 9, 15 odd even