General marking principles

• Answers should be single values in their simplest form unless the mark scheme says otherwise

White R@se Maths

- Accept reversed digits provided intention is clear e.g. a reversed 2 must clearly show the characteristics of a 2 rather than a 5
- Do not award the mark if more than one answer is given
- For numbers with four or more digits, accept answers with a comma positioned incorrectly or without a comma. Do not accept a decimal point or an apostrophe.

Question	Answer	Marks	Notes and guidance
1	523	1	
	Five hundred and twenty- three	1	Ignore spelling errors if intention is clear.
2	700 800 900 1,000 1,100	1	Both numbers needed.
3	Draws any shape with area less than 6 squares.	1	Allow half squares.
4		1	Accept any clear indication and allow slight inaccuracy if intention to show 850 is clear.
	500		
5	564 60	1	
	4		
	7,509 6,000 1,500 9	1	



Year 4 – Reasoning & problem solving

Question	Answer	Marks	Notes and guidance
6	475 + 125 475 - 125 125 + 475 475 - 350	1	Accept any clear indication. Must indicate both subtractions.
7	£23	2	Award 1 mark for complete correct method with no more than one arithmetic error.
8	 Indicates "No" AND gives reason e.g. It should be 5,000 It's going up in one thousands The end of the line would be 1,000 	1	Do not award mark if no reason given.
9	Indicates CX	1	Accept any clear indication. Do not award mark if more than one answer indicated.
10	10 × 3 = 6 × 5	1	
	500 - 50 = 400 + 50	1	
	$8 \times 2 \times 3 = 3 \times 4 \times 4$	1	
11	<	1	
	>	1	
12	£12	2	Award 1 mark for complete correct method with no more than one arithmetic error.



Year 4 – Reasoning & problem solving

Question	Answer	Marks	Notes and guidance
13	e.g. "600 – 300 = 300"	1	600 and 300 must be seen. Do not accept incomplete answers such as "It should be smaller"
14	3,990	2	Award 1 mark for complete correct method with no more than one arithmetical error.
15	1,010	2	Award 1 mark for two correct answers.
	1,000		
	1,000		
16	40	1	
	8	2	Award 1 mark for complete correct method with no more than one arithmetic error.
17	e.g. "She could subtract 2,000 and then add 1"	1	Accept any correct explanation.
18	70	2	Award 1 mark for complete correct method with no more than one arithmetic error.

Total: 30 marks