

MISSING NUMBER

KS1 – 2001 Paper

1.

5

KS1 – 2003 Paper 1

2.

19	19	1	
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KS1 – 2004 Paper 2

3.

9	(U1)	Writes any two numbers that total 70, eg $350 + 50 + 20 = 420$	1	Accept '0' in one of the boxes. A number must be written in each box for the award of the mark.
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4.

11	1004	1	
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KS1 – 2009 Paper 1

5.

22	<p>Completes all four calculations correctly, using the numbers 46 and 54 as shown:</p> $\boxed{8} + \boxed{46} = \boxed{54}$ $\boxed{46} + \boxed{8} = \boxed{54}$ $\boxed{54} - \boxed{8} = \boxed{46}$ $\boxed{54} - \boxed{46} = \boxed{8}$ <p>Completes three out of four calculations correctly.</p>	<p>2</p> <p>OR</p> <p>1</p>	<p>Award both marks for the correct answer by entering 1 in each mark box.</p> <p>If one mark is awarded, enter 1 then 0 in the mark boxes.</p>
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KS1 – 2016 Paper - Reasoning

6.

10	<p>Pattern completed as shown:</p>	1m	Both numbers must be correct for the award of the mark.
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KS1 – 2017 Paper – Reasoning

7.


15	<p>Both numbers correct as shown:</p>	1m	Both numbers must be correct for the award of the mark.
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8.


23	<p>Calculation completed correctly as shown:</p> $9 + 7 - \boxed{4} = 12$	1m	
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KS1 – 2018 Paper – Reasoning

9.

28	13 written in both boxes as shown: 	1m	The correct number must be written in both boxes for the award of the mark.
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10.

31	Number sentence completed as shown: $13 + 6 = 10 +$ 	1m	Refer to general marking principle 9 on page 7.
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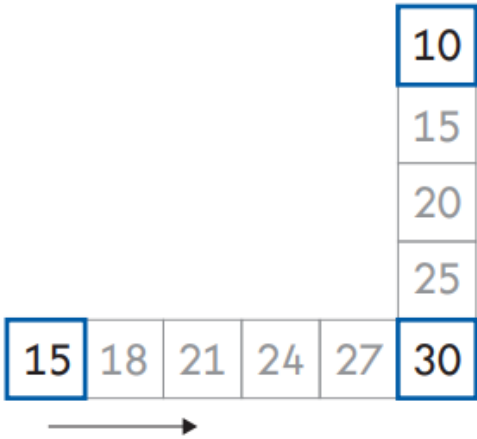
KS1 – 2019 Paper – Reasoning

11.


Qu.	Requirement	Mark	Additional guidance
12	Number sequence completed as shown: 	1m	All three numbers must be correct and in the order shown for the award of the mark.

KS1 – 2022 Paper – Reasoning

12.

14	<p>Award TWO marks for number patterns completed as shown:</p>  <p>Award ONE mark for any two correct numbers.</p>	<p>2m</p> <p style="text-align: center;">OR</p> <p>1m</p>	
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13.

31	Award TWO marks for both numbers correct as shown:  Award ONE mark for one number correct.	2m OR 1m	
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