

Estimation and Accuracy - Answers

Key Stage 2: 2003 Paper B

1.

3a	45	1m	
3b	15:13	1m	

Key Stage 2: 2003 Paper B

2.

20	<p>Award TWO marks for all three answers correct, as shown:</p> <p>$k = \boxed{500}$ $m = \boxed{750}$ $n = \boxed{250}$</p> <p>If the answer is incorrect, award ONE mark for evidence of appropriate method, eg</p> <ul style="list-style-type: none"> ■ $2n + 3n + n = 1500$ $1500 \div 6$ <p>OR</p> <ul style="list-style-type: none"> ■ a trial and improvement method, eg <p style="margin-left: 20px;">$1000 + 1500 + 500 = 3000$ $200 + 300 + 100 = 600$ $400 + 600 + 200 = 1200$</p>	<p>Up to 2m</p> <p style="text-align: center;">(U1)</p>	<p>Accept for ONE mark any permutation of the correct answers, eg</p> <p style="text-align: center;">$k = 750, m = 250, n = 500$</p> <p>Answer need not be obtained for the award of ONE mark.</p> <p>A 'trial and improvement' method must show evidence of improvement.</p>
-----------	--	--	--

Key Stage 2: 2004 Paper A

1.

1a	115	1m	
1b	30	1m	
1c	69	1m	

Key Stage 2: 2005 Paper A

1.

1	<p>Award TWO marks for the four lines drawn as shown:</p> <p>If the answer is incorrect, award ONE mark for three correct lines drawn AND not more than one incorrect line drawn.</p>	Up to 2m	<p>Do not award any marks if two or more incorrect lines are drawn.</p> <p><i>Lines need not touch the boxes, provided the intention is clear.</i></p>
----------	--	---------------------	---

Key Stage 2: 2005 Paper A

2.

17a	Answer in the range 126mm to 128mm inclusive.	1m	
17b	Answer in the range 21 degrees to 23 degrees inclusive.	1m	

Key Stage 2: 2005 Paper B

1.

11	29	1m	
-----------	----	-----------	--

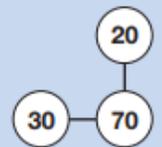
Key Stage 2: 2005 Paper B

2.

13	Sapna 8 Robbie 6	1m U1	
-----------	--	---	--

Key Stage 2: 2006 Paper A

1.

5	Diagram completed as shown: 	1m	
----------	--	-----------	--

Key Stage 2: 2006 Paper B

1.

20	Award TWO marks for all three numbers in order as shown: 129 AND 7492 AND 51 If the answer is incorrect, award ONE mark for two out of three numbers correct.	Up to 2m	Do not accept 129.0 OR 7492.0 OR 51.0 OR any other equivalent answers with zeroes after the decimal point.
-----------	---	-----------------	--

Key Stage 2: 2007 Paper A

1.

24	Two numbers circled as shown: 1.1   1 1/5	1m	Do not award the mark if additional incorrect numbers are circled. Accept alternative unambiguous indications, eg numbers ticked, crossed or underlined.
-----------	--	-----------	--

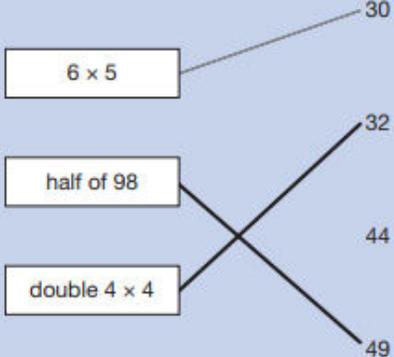
Key Stage 2: 2007 Paper B

1.

12a	20  8 = 4  7	1m	
12b	21  3 = 15  8	1m	

Key Stage 2: 2008 Paper A

1.

<p>2</p>	<p>Two lines drawn as shown:</p> 	<p>1m</p>	<p>Do not award the mark if additional incorrect lines are drawn.</p> <p>Lines need not touch the boxes or numbers, provided the intention is clear.</p>
-----------------	--	------------------	---

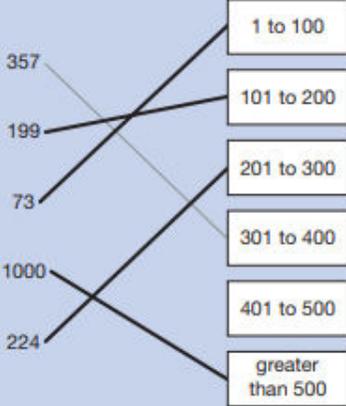
Key Stage 2: 2008 Paper A

2.

<p>14</p>	<p>19.42</p>	<p>1m</p>	
------------------	--------------	------------------	--

Key Stage 2: 2008 Paper B

1.

<p>1</p>	<p>Award TWO marks for the four lines drawn as shown:</p>  <p>If the answer is incorrect, award ONE mark for three correct lines drawn AND not more than one incorrect line drawn.</p>	<p>Up to 2m</p>	<p>Do not award any marks if two or more incorrect lines are drawn.</p> <p>Lines need not touch the boxes provided the intention is clear.</p>
-----------------	--	------------------------	---

Key Stage 2: 2008 Paper B

2.

23a	33	1m	Accept 3×11
23b	16	1m	Accept $19 - 3$
		U1	

Key Stage 2: 2009 Paper A

1.

2	<table border="1"><tr><td>7</td><td>4</td><td>+</td><td>2</td><td>6</td></tr><tr><td colspan="5">OR</td></tr><tr><td>7</td><td>6</td><td>+</td><td>2</td><td>4</td></tr></table>	7	4	+	2	6	OR					7	6	+	2	4	1m	Numbers may be added in either order.
7	4	+	2	6														
OR																		
7	6	+	2	4														

Key Stage 2: 2009 Paper A

2.

14	0.2 <u>0.25</u> 0.4 0.45 0.6 <u>0.75</u>	1m	Do not award the mark if additional incorrect numbers are circled. Accept alternative unambiguous indications, eg numbers ticked, crossed or underlined.
-----------	--	-----------	--

Key Stage 2: 2009 Paper B

1.

1	<p>Award TWO marks for boxes ticked as shown:</p> <p><input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/></p> <p>If the answer is incorrect, award ONE mark for only one correct box ticked, ie</p> <p><input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> OR <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/></p> <p>OR</p> <p>one additional incorrect box ticked, ie</p> <p><input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> OR <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/></p>	Up to 2m	<p>Accept alternative unambiguous indications such as x or Y.</p>
----------	--	-----------------	---

Key Stage 2: 2009 Paper B

2.

16a	C	1m	Accept 920 ÷ 80 OR 11.5
16b	B	1m	Accept 820 ÷ 75 OR 10.9 OR 10.93 OR 10.933 etc.

Key Stage 2: 2009 Paper B

3.

20a	Answer in the range 76cm to 78cm inclusive.	1m	
20b	Answer in the range 3cm to 5cm inclusive.	1m	

Key Stage 2: 2010 Paper A

1.

9	Jack	1m	Accept unambiguous abbreviations or recognisable misspellings.
----------	------	-----------	--

Key Stage 2: 2010 Paper B

1.

22	Award TWO marks for three rows ticked correctly as shown:	less than 1000	equal to 1000	more than 1000
		$5 \times 15 \times 25$		✓
		$16 \times (80.3 - 17.8)$	✓	
		$3888 \div (4.32 - 0.57)$		✓
		$(32 - 5.7) \times (32 + 5.7)$	✓	
If the answer is incorrect, award ONE mark for two rows ticked correctly.				

Up to 2m

Accept alternative unambiguous indications, eg **x** or **Y**.

Key Stage 2: 2011 Paper A

1.

2	<div style="border: 1px solid black; padding: 2px; display: inline-block;">5</div> × <div style="border: 1px solid black; padding: 2px; display: inline-block;">6</div> = <div style="border: 1px solid black; padding: 2px; display: inline-block;">30</div>	1m
	<p>OR</p> <div style="border: 1px solid black; padding: 2px; display: inline-block;">5</div> × <div style="border: 1px solid black; padding: 2px; display: inline-block;">8</div> = <div style="border: 1px solid black; padding: 2px; display: inline-block;">40</div>	

Key Stage 2: 2011 Paper A

2.

8	Award TWO marks for all three pairs of numbers correct as shown:	<div style="border: 1px solid black; padding: 2px; display: inline-block;">5</div> + <div style="border: 1px solid black; padding: 2px; display: inline-block;">6</div>	Up to 2m	Numbers within pairs may be given in either order.
		<div style="border: 1px solid black; padding: 2px; display: inline-block;">3</div> + <div style="border: 1px solid black; padding: 2px; display: inline-block;">7</div>		
		<div style="border: 1px solid black; padding: 2px; display: inline-block;">1</div> + <div style="border: 1px solid black; padding: 2px; display: inline-block;">8</div>		
		<div style="border: 1px solid black; padding: 2px; display: inline-block;">2</div> + <div style="border: 1px solid black; padding: 2px; display: inline-block;">4</div>		
		If the answer is incorrect, award ONE mark for two pairs of numbers correct.		

U1

Key Stage 2: 2011 Paper A

3.

11	Award TWO marks for all four symbols correct, as shown:     If the answer is incorrect, award ONE mark for three symbols correct.	Up to 2m	
----	--	----------	--

Key Stage 2: 2011 Paper A

4.

20	$47 \div \boxed{100} = \boxed{0.47}$ AND $\boxed{4.07} \times \boxed{10} = 40.7$	1m	Numbers within calculations may be given in either order.
----	--	----	---

Key Stage 2: 2011 Paper B

1.

2	Calculations completed as shown: $\boxed{10} + \boxed{30} = \boxed{40}$ $\boxed{20} + \boxed{30} = \boxed{50}$	1m	Calculations may be given in either order. The first two numbers within each calculation may be given in either order.
---	--	----	---

Key Stage 2: 2011 Paper B

2.

4	Award TWO marks for four rows correct as shown: <table border="0"><tr><td><input checked="" type="checkbox"/></td><td><input type="checkbox"/></td></tr><tr><td><input type="checkbox"/></td><td><input checked="" type="checkbox"/></td></tr><tr><td><input checked="" type="checkbox"/></td><td><input type="checkbox"/></td></tr><tr><td><input checked="" type="checkbox"/></td><td><input type="checkbox"/></td></tr><tr><td><input type="checkbox"/></td><td><input checked="" type="checkbox"/></td></tr></table> If the answer is incorrect, award ONE mark for three rows correct.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Up to 2m	Accept alternative unambiguous indications, eg * or Y.
<input checked="" type="checkbox"/>	<input type="checkbox"/>												
<input type="checkbox"/>	<input checked="" type="checkbox"/>												
<input checked="" type="checkbox"/>	<input type="checkbox"/>												
<input checked="" type="checkbox"/>	<input type="checkbox"/>												
<input type="checkbox"/>	<input checked="" type="checkbox"/>												

Key Stage 2: 2011 Paper B

3.

<p>18</p> <p>An explanation which gives a counter-example to illustrate that halving a number that ends in 8 does not always give a number ending in 4, eg:</p> <ul style="list-style-type: none"> ■ '18 doesn't work' ■ 'It could end in a 9' ■ 'Double 49 is 98' ■ '$58 \div 2 = 29$' ■ 'Half of 8 is 4 but half of 18 doesn't end in 4' ■ '18, 28, 38, 48, 58, 68 – only half of them work' ■ 'It has to have an even number of 10s, like 28 or 88' ■ '38' 	<p>1m</p> <p style="text-align: center;">(U1)</p> <p>No mark is awarded for circling 'No' alone.</p> <p>Do not accept vague or incomplete explanations, eg:</p> <ul style="list-style-type: none"> ■ 'Half of them don't' ■ 'Half of 28 is 14' ■ 'Double 44 is 88' <p>If 'Yes' is circled but a correct, unambiguous explanation is given, then award the mark.</p>
---	--

Key Stage 2: 2011 Paper B

4.

<p>25</p> <p>Award TWO marks for</p> <p>Joe 10 AND 16</p> <p>AND</p> <p>Dev 9 AND 15</p> <p>If the answer is incorrect, award ONE mark for:</p> <ul style="list-style-type: none"> ■ three numbers correctly attributed <p>OR</p> <ul style="list-style-type: none"> ■ 9 AND 10 AND 15 AND 16 with some or all attributed to the wrong child. 	<p>Up to 2m</p> <p style="text-align: center;">(U1)</p> <p>Joe's even numbers may be given in either order.</p> <p>Dev's odd numbers may be given in either order.</p>
--	--

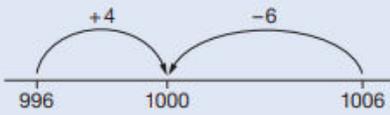
Key Stage 2: 2012 Paper B L6

1.

4	B	1m	✓ <i>Unambiguous indication</i>
---	---	----	---------------------------------

Key Stage 2: 2012 Paper A

1.

<p>3</p> <p>996 circled, and an explanation that it is closer in value than 1006 to 1000, eg:</p> <ul style="list-style-type: none"> ■ '996 is 4 less than 1000, but 1006 is 6 more' ■ '1000 - 996 = 4, 1006 - 1000 = 6' ■ 'It's closer by 2' ■  ■ 'Both end in 6 which means to the nearest ten they round up. So 996 rounds up to 1000, but 1006 rounds up to 1010' ■ '1006 is nearer 1010, but 996 is nearer 1000' ■ '996 is only 4 away'. 	<p>1m</p> <p>U1</p> <p>No mark is awarded for circling 996 alone.</p> <p>Do not accept vague or incomplete explanations, eg:</p> <ul style="list-style-type: none"> ■ '1006 is further away' ■ '996 is less than 1000, but it is still closer than 1006' <p>If 996 is not circled, but a correct, unambiguous explanation is given, then award the mark.</p>
--	---

Key Stage 2: 2012 Paper B

1.

<p>5</p> <p>Award TWO marks for four boxes ticked and crossed correctly as shown:</p> <p><input checked="" type="checkbox"/></p> <p>If the answer is incorrect, award ONE mark for three boxes ticked and crossed correctly.</p>	<p>Up to 2m</p> <p>Accept alternative unambiguous indications, eg Y or N.</p> <p>For TWO marks accept:</p> <p><input checked="" type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input checked="" type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input checked="" type="checkbox"/></p>
---	---

Key Stage 2: 2012 Paper B

2.

<p>11a</p> <p>0.7</p>	<p>1m</p> <p>Accept equivalent fractions.</p>
<p>11b</p> <p>Answer in the range 0.3 to 0.35 exclusive</p>	<p>1m</p> <p>Accept fractions, eg $\frac{1}{3}$</p> <p>Do not accept 0.3 OR 0.35</p> <p>If the answer to 11a is in the range 0.3 to 0.35 exclusive AND the answer to 11b is 0.7, then award ONE mark for 11b.</p>

Key Stage 2: 2013 Paper A

1.

12	Award TWO marks for all four values correct as shown: $15 \times 100 = \boxed{1500}$ $\boxed{150} \times 10 = 1500$ $\boxed{15000} \div 100 = 150$ $150 \div 10 = \boxed{15}$ If the answer is incorrect, award ONE mark for three values correct.	Up to 2m	
-----------	---	-----------------	--

Key Stage 2: 2013 Paper A

2.

15	Megan, Chen, Alfie, Nina	1m	Accept other unambiguous abbreviations or recognisable misspellings.
		U1	

Key Stage 2: 2013 Paper B

1.

2	16	1m	
----------	----	-----------	--

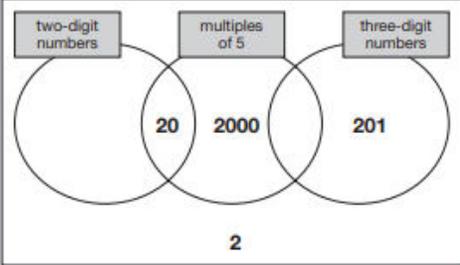
Key Stage 2: 2013 Paper B

2.

4a	C	1m	Accept alternative unambiguous indications.
4b	E	1m	Accept alternative unambiguous indications.

Key Stage 2: 2014 Paper A

1.

9	<p>Award TWO marks for all four numbers correctly placed as shown:</p>  <p>If the answer is incorrect, award ONE mark for three numbers correctly placed.</p>	Up to 2m	<p>Do not accept numbers written in more than one region.</p> <p>Accept alternative unambiguous indications, eg lines drawn from the numbers to the appropriate regions of the diagram.</p>
----------	--	-----------------	--

Key Stage 2: 2014 Paper B

1.

17	<p>Any two numbers which total 40, eg:</p> <ul style="list-style-type: none"> ■ 10 and 30 ■ 20 and 20 ■ 0 and 40 ■ 1 and 39 	1m	<p>Accept negative numbers and decimals.</p>
-----------	---	-----------	--

Key Stage 2: 2015 Paper A

1.

23	<p>A counter-example or an explanation that shows Alfie is incorrect, eg:</p> <ul style="list-style-type: none"> ■ 'It doesn't work when one of the numbers is 1' ■ '$1 \times 99 = 99$, and 99 is not less than 99' ■ 'It's not true for zero' ■ '$0 \times 5 = 0$, and 0 is less than 5' ■ 'It doesn't work for fractions less than 1' ■ '$0.5 \times 8 = 4$, and 4 is less than 8' ■ 'If one number is negative and the other is positive, the answer is negative' 	1m	<p>No mark is awarded for circling 'No' alone.</p> <div style="border: 1px solid black; border-radius: 50%; width: 30px; height: 30px; display: flex; align-items: center; justify-content: center; margin: 5px 0;">U1</div> <p>Do not accept vague or incomplete explanations, eg:</p> <ul style="list-style-type: none"> ■ 'It's not always true' ■ 'It doesn't work when one of the numbers is small' <p>If 'Yes' is circled but a correct, unambiguous explanation is given then award the mark.</p>
-----------	---	-----------	--

Key Stage 2: 2016 Paper 2 Reasoning - Sample

1.

12	1.75	1m	
-----------	------	-----------	--

Key Stage 2: 2016 Paper 3 Reasoning - Sample

1.

6	<p>Award TWO marks for all three calculations completed correctly, as shown:</p> <p>5.3 $\div 10$ = 0.53</p> <p>5.3 $\times 1000$ = 5300</p> <p>5.3 $\div 100$ = 0.053</p> <p>If the answer is incorrect, award ONE mark for two calculations correct.</p>	Up to 2m	
----------	---	-----------------	--

Key Stage 2: 2016 Paper 3 Reasoning

1.

4a	$\blacktriangle = 32$	1m	<p>If the answers to \bigcirc and \blacktriangle are incorrect, award ONE mark if $\blacktriangle + \bigcirc = 50$ unless $\bigcirc = 25$</p>
4b	$\bigcirc = 18$	1m	

Key Stage 2: 2016 Paper 3 Reasoning

2.

13	<p>Award TWO marks for the correct answer of 15</p> <p>If the answer is incorrect, award ONE mark for evidence of an appropriate method, e.g.</p> <ul style="list-style-type: none"> • $4.5 \times 3 = 13.5$ $13.5 - 6 = 7.5$ 7.5×2 	Up to 2m	<p>Answer need not be obtained for the award of ONE mark.</p> <p>Misreads are not allowed.</p>
-----------	--	-----------------	--

Key Stage 2: 2016 Paper 3 Reasoning

3.

21	<p>An explanation that shows that 5,868 can be made by adding 326 to 17×326, e.g.</p> <ul style="list-style-type: none"> • '5542 + 326 = 18×326' • '18 × 326 is 326 more than 5,542' • 'Because this is the same as $17 \times 326 = 5542$ so add one more 326 to get the answer' • 'You add 326 to 5,542 and your answer will be correct' • 'Because you can add 326 to the answer of 17×326' • '5542 + 326'. 	1m	<p>Do not accept an explanation that simply calculates $326 \times 18 = 5,868$</p> <p>Do not accept vague or incomplete, or incorrect explanations, e.g.</p> <ul style="list-style-type: none"> • 'You could add another 326' • 'The difference between 17 and 18 is 1 so you add 326 and that is one more' • 'Because if you turn the question around you would see that $17 \times 326 = 5542$ so all you need to do is times the number one more time' • '5,542 + 326 because it is one more'. • $5868 - 326 = 5542$
-----------	---	-----------	---

Key Stage 2: 2017 Paper 3 Reasoning

1.

18	<p>Both numbers correct as shown:</p> <div style="display: flex; align-items: center; justify-content: center; gap: 10px;"> <div style="border: 1px solid black; padding: 2px 10px; text-align: center;">9</div> <div>+</div> <div style="border: 1px solid black; padding: 2px 10px; text-align: center;">13</div> <div>= 22</div> </div> <div style="display: flex; justify-content: space-around; width: 100%; margin-top: 5px;"> <div style="text-align: center; width: 40%;">square number</div> <div style="text-align: center; width: 40%;">prime number</div> </div>	1m	<p>Numbers must be in the correct order.</p> <p>Do not accept:</p> <div style="display: flex; align-items: center; justify-content: center; gap: 10px;"> <div style="border: 1px solid black; padding: 2px 10px; text-align: center;">3^2</div> <div>+</div> <div style="border: 1px solid black; padding: 2px 10px; text-align: center;">13</div> <div>= 22</div> </div> <div style="display: flex; justify-content: space-around; width: 100%; margin-top: 5px;"> <div style="text-align: center; width: 40%;">square number</div> <div style="text-align: center; width: 40%;">prime number</div> </div>
-----------	--	-----------	---

Key Stage 2: 2017 Paper 3 Reasoning

2.

19	<p>Award TWO marks for 12 AND 13</p> <p>If the answer is incorrect, award ONE mark for:</p> <ul style="list-style-type: none"> • only one correct number and no incorrect number <p>OR</p> <ul style="list-style-type: none"> • 12 AND 13 AND not more than one incorrect number. 	Up to 2m	<p>Accept for ONE mark an answer of 48 AND 52 AND no more than one incorrect number.</p>
-----------	---	-----------------	---

Key Stage 2: 2018 Paper 2 Reasoning

1.

16	<p>Award TWO marks for two boxes ticked correctly, as shown:</p> <p>add 3 then subtract 90 <input type="checkbox"/></p> <p>subtract 100 then add 3 <input checked="" type="checkbox"/></p> <p>subtract 7 then subtract 90 <input checked="" type="checkbox"/></p> <p>subtract 3 then subtract 100 <input type="checkbox"/></p> <p>If the answer is incorrect, award ONE mark for:</p> <ul style="list-style-type: none"> only one box ticked correctly and no incorrect boxes ticked <p>OR</p> <ul style="list-style-type: none"> two boxes ticked correctly and one incorrect box ticked. 	Up to 2m	Accept alternative unambiguous positive indication of the correct answer, e.g. Y.
-----------	---	-----------------	---

Key Stage 2: 2018 Paper 3 Reasoning

2.

19	<p>Award TWO marks for numbers completed, as shown:</p> <p>$354 \times 9.5 =$ <input type="text" value="3,363"/></p> <p>$3,540 \times 95 =$ <input type="text" value="336,300"/></p> <p>$3,363 \div 95 =$ <input type="text" value="35.4"/></p> <p>Award ONE mark for any two numbers completed correctly.</p>	Up to 2m	Do not accept transcription errors or misreads for this question.
-----------	---	-----------------	--

Key Stage 2: 2019 Paper 2 Reasoning

1.

2	8,072	1m	
----------	-------	-----------	--

Key Stage 2: 2019 Paper 2 Reasoning

2.

9	<p>Award TWO marks for the correct answer of 124</p> <p>If the answer is incorrect, award ONE mark for evidence of an appropriate method, e.g.</p> <ul style="list-style-type: none"> • $953 - 85 = 868$ $868 \div 7$ 	Up to 2m	<p>Answer need not be obtained for the award of ONE mark.</p> <p>If the pupil's evaluation contradicts the appropriate method, the method mark will not be awarded.</p>
----------	--	-----------------	--

Key Stage 2: 2019 Paper 3 Reasoning

1.

5	<p>Addition completed, as shown</p> <div style="text-align: center;"> <table border="1" style="display: inline-table; border-collapse: collapse;"> <tr><td style="padding: 2px 5px;">1</td><td style="padding: 2px 5px;">2</td><td style="padding: 2px 5px;">8</td></tr> </table> + <table border="1" style="display: inline-table; border-collapse: collapse;"> <tr><td style="padding: 2px 5px;">7</td><td style="padding: 2px 5px;">2</td></tr> </table> = <table border="1" style="display: inline-table; border-collapse: collapse;"> <tr><td style="padding: 2px 5px;">2</td><td style="padding: 2px 5px;">0</td><td style="padding: 2px 5px;">0</td></tr> </table> </div>	1	2	8	7	2	2	0	0	1m	<p>All numbers must be correct for the award of the mark.</p>
1	2	8									
7	2										
2	0	0									

Key Stage 2: 2019 Paper 3 Reasoning

2.

8	<p>Award TWO marks for the correct answer of 1,356</p> <p>If the answer is incorrect, award ONE mark for evidence of an appropriate method, e.g.</p> <ul style="list-style-type: none"> • $4289 + 355 = 4644$ $6000 - 4644 =$ <p>OR</p> <ul style="list-style-type: none"> • $6000 - 4289 - 355 =$ <p>OR</p> <ul style="list-style-type: none"> • $6000 - 4289 = 1711$ $1711 - 355 =$ 	Up to 2m	<p>Answer need not be obtained for the award of ONE mark.</p>
----------	---	-----------------	--