

NUMBER LINE

KS1 – 2003 Paper 2

1.

21

Writes any number between 26 and 35 inclusive.

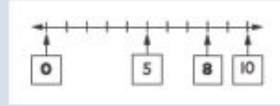
1

KS1 – 2004 Paper 1

2.

19

Writes both missing numbers as shown:



1

◆ Both numbers must be correct for the award of the mark.

KS1 – 2004 Paper 2

3.

25

370

1

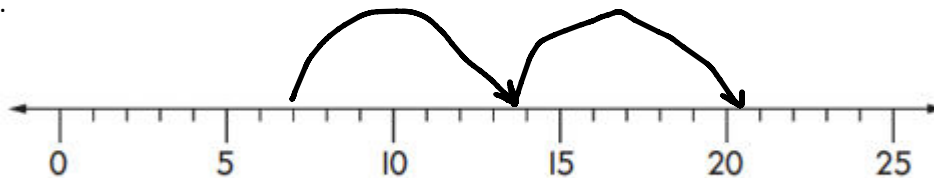
KS1 – 2005 Paper 1

4.

$$5 + 6 + 3 = 14$$

KS1 – 2005 Paper 2

5.

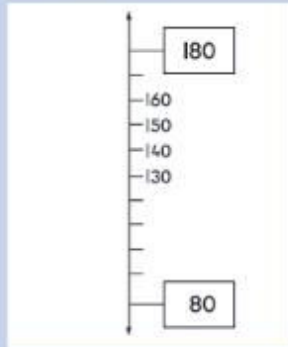


KS1 – 2007 Paper 1

6.

26

Numbers written in the boxes as shown:



1

Both numbers must be correct for the award of the mark.

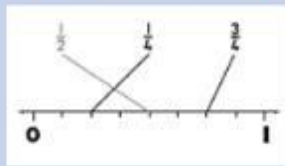
- ◆ 080 written in the bottom box may be treated as correct.

KS1 – 2007 Paper 2

7.

25

Fractions joined to the correct positions as shown:



1

Both fractions must be correctly positioned for the award of the mark.

- ◆ Accept a line that is not joined exactly to the correct notch, provided it is closer to the correct notch than any other.

Accept any other clear way of indicating the correct positions, eg fractions written in the correct place on the number line.

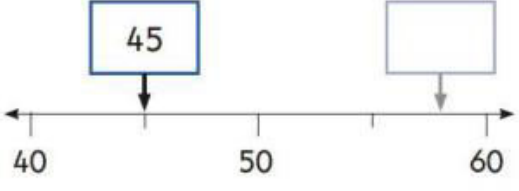
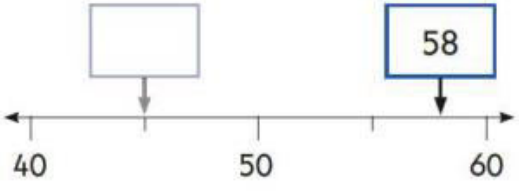
KS1 – 2016 Paper - Reasoning

8.

20	25	1m	
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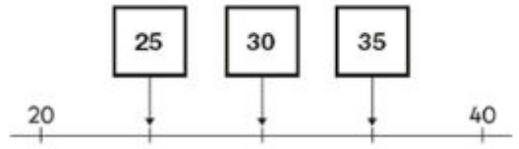
KS1 – 2016 Paper – Reasoning (Second)

9.

16a	<p>45 written in the first box as shown:</p> 	<p>1m</p> <p>(Refer to general marking principles 4, 10 and 11 on pages 6 and 7)</p>
16b	<p>58 written in the second box as shown:</p> 	<p>1m</p> <p>Accept any number in the range 57–59 inclusive.</p> <p>(Refer to general marking principles 4, 10 and 11 on pages 6 and 7)</p>


KS1 – 2017 Paper – Reasoning

10.

20	<p>All three numbers correct, as shown:</p> 	<p>1m</p> <p>If the answer boxes are empty, accept the correct values written in the correct order elsewhere on the page.</p>
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KS1 – 2018 Paper – Reasoning

11.

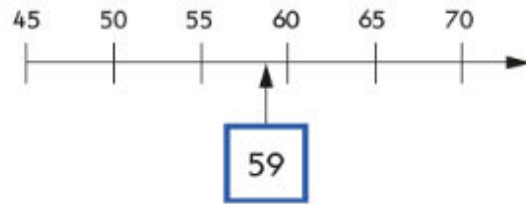
20	<p>Correct number given as shown:</p> 	<p>1m</p>
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KS1 – 2019 Paper – Reasoning

12.

14

59 written in the box as shown:



1m

Accept any number in the range $57\frac{1}{2} - 60$ **exclusive**.

Do not accept $57\frac{1}{2}$ or 60

(Refer to general marking principles 4, 10 and 11 on pages 6–8.)