DIVISION PROBLEMS

KS1 - 2002 Paper

1.

34 110 (straws)

KS1 - 2003 Paper 2

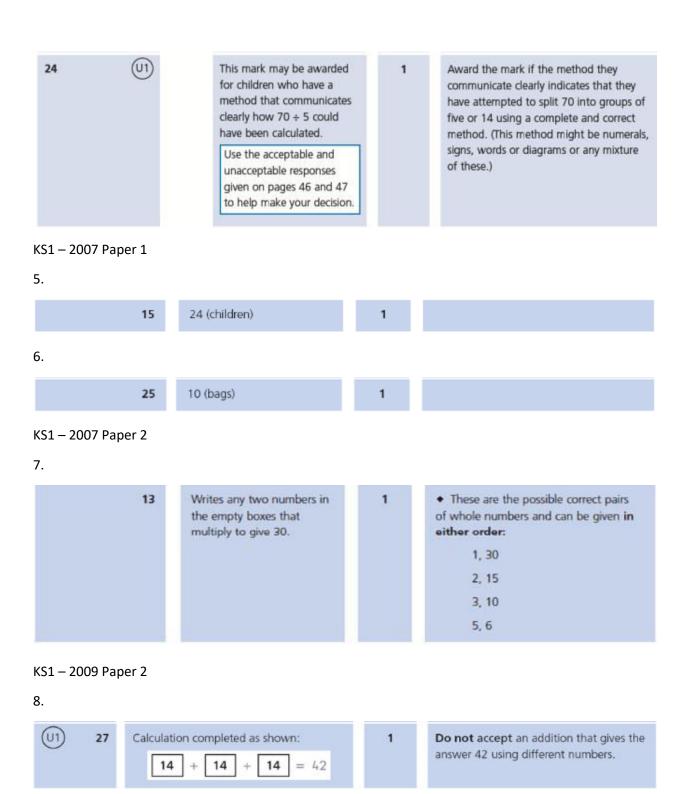
2.

7 7 (teams)

3.

(U1) Award both marks for the correct answer 19 9 (cartons) 2 by entering 1 in each mark box. A child with a correct answer can be awarded two marks even if they have failed to record an appropriate method or any method at all, since it can be assumed that they used a correct mental method to reach their answer. OR This mark may be awarded If mark awarded, enter a 1 then 0 in the 1 for children who: mark boxes. a) have the wrong answer One mark may be awarded to but a complete and correct children who have failed to record the method that is correct answer provided they have communicated clearly; demonstrated a complete and correct method for sharing 50 cups into groups of b) have written a number six. (This method might be numerals, signs, greater than 8 and less than words or diagrams or any mixture of 9, or 8 remainder 2 as these.) evidence of an appropriate method. Use the acceptable and

unacceptable responses given on pages 44 and 45 to help make your decision.



KS1 - 2016 Paper - Reasoning

9.

27	Award TWO marks for the correct answer of: 12 (raisins).	2m	
		OR	
	If the answer is incorrect, award ONE mark for evidence of appropriate method, e.g.	1m	Award ONE mark for a complete correct method.
	• 50 - 23 = 27 27 - 15 =		(Use the acceptable and unacceptable responses given on pages 22 to 25 to help you make your decision.)

KS1 – 2016 Paper – Reasoning (Second)

10.

19 6 (bags) 1m

KS1 – 2017 Paper – Reasoning

11.

14	5 (bananas)	1m	

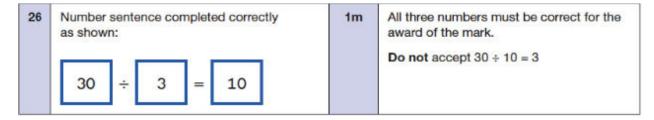
KS1 – 2018 Paper – Reasoning

12.

16	4 (fish)	1m	The correct number of 4 must be seen for the award of the mark.
14			Also accept the word 'four' written as long as it is clear it is the pupil's final answer.

KS1 – 2019 Paper – Reasoning

13.



KS1 – 2022 Paper – Reasoning

14.

18	10 (cards)	1m	

15.

25	6 (rows)	1m	
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