

Maths Questions, 16 - 30.

Section 2 Test 12

- 16. Multiply the product of 4 and 5 by 8
- 17. Write 3km 600m to the nearest kilometre
- 18. Complete this series.

36, 45, 54, __, __

- 19. Find the cost of $1\frac{1}{4}$ kg if 1 kg costs £0.40
- 20. How many minute from 10.45am to 11.25am?



- 21. How much further than $1\frac{1}{2}$ kilometres is it from A to C?

- 22. 8 parcels each have a mass of 900g. How many grams less than $7\frac{1}{2}$ kg is this?

- 23. What is the smallest number that must be added to 74 to make a number exactly divisible by 9?



- 24. What fraction of the whole strip is shaded

- a) Shaded
- b) Unshaded?

- 25. Three books were bought costing £1.25, £1.15 and £1.10. what coin was given in change from four £1 coins?

- 26. Half of this large jar of jam was used. How many



grams were left?

27. In a £3 bag of TENS and FIVES there are 24 TENS. How many FIVES are there?
28. Two badges and a card cost 35p. if the card cost 15p, how much did each badge cost?
29.

475 g	530 g
480 g	523 g

 Which of the masses is nearest to a half kg?
30.

£3.45	£1.46	£2.54	£1.55
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 Which two amounts in the box total £5?