

Maths questions, 16-29

Section 2 Test 11

16. Find the total of 37 and 25

17. Write 4kg 400g to the nearest kg

18. (3×8) equals $(4 \times ?)$

19. Subtract 20 plus 16 from 50.

20. 8 divided by $?$ = 7 rem.7

21. Saba saves 20p each week. How long will it take her to save £4.00?

22. A piece of wood is half a metre long. How many cm does another piece measure which is one and a half times as long?

23. Tickets cost £1.50. how much change from £5 after buying three tickets?

24. Which of the numbers below can be divided by 9 without a remainder?

28, 49, 56, 63, 71.

25. 4 cards cost 12p. how much will 12 cards cost?

26. $\frac{1}{4}$ litre, $\frac{1}{5}$ litre, $\frac{1}{2}$ litre, $\frac{1}{10}$ litre.

Add the largest of these quantities to the smallest.

Give the answer in millimetres.

27. There were 900 sweets in a bottle. These were the estimates:

870, 926, 860, 933.

Which is the best estimate?

28. Flowers cost 70p for 10. What is the cost of 15 flowers?

29. for her birthday, Katie received 50p, 75p and 25p. how much must her father give her to make the amount up to £2.00?