

MATHEMATICS

Time allowed for this paper: 50 Minutes

Name

Date of birth

PAPER 1



Answer the following questions in the space provided, showing all necessary working clearly.

If you are unable to do a particular question go onto the next one and return to it later.

Electronic calculators are not allowed in this exam.

Question	Working	Answer
1. Add $2341 + 751$		
2. Subtract $973 - 432$		
3. Add $32 + 57 + 64$		
4. Multiply 73×31		
5. Divide $870 \div 6$		

Question	Working	Answer
6. Multiply 435×54		
7. Add a half of 168 to a third of 456		
8. Add together all the odd numbers from 11 to 19		
9. Subtract half of 322 from 1064		
10. Divide $2432 \div 32$		

Question	Working	Answer
11. Add $5\frac{4}{5} + \frac{4}{8}$		
12. Subtract $9\frac{2}{8} - 4\frac{6}{8}$		
13. Add $3\frac{3}{4} + 5\frac{9}{12}$		
14. Multiply $\frac{1}{2} \times \frac{4}{8}$		
15. Divide $1982 \div \frac{6}{12}$		

Question	Working	Answer
16. Jim buys 7 cans of orange for a total of £3.15 How much was each can?		
17. Subtract 76p from £2.31		
18. Add £6.89 + 79p		
19. Multiply 0.75 x 0.5		
20. Divide 0.85 ÷ 0.5		

Question	Working	Answer
21. What is the cost of 7 oranges at 17 pence each?		
22. Ben buys 8 packets of crisps at 41p each and 3 apples at 21p each. How much change did he have from £10		
23. If the sum of two numbers is 39 and their difference is 17 write down the two numbers.		$\begin{array}{r} \dots\dots\dots + \\ \dots\dots\dots \end{array}$
24. If I am going to be fourteen in four years how old was I two years ago?		
25. After walking 351 metres I		

<p>was $\frac{1}{3}$ of the way home. How much further did I have to walk?</p>		
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Question	Working	Answer
<p>26. If I roll a dice what is the probability that it will land on an even number?</p>		
<p>27. Number Sequence 17 23 28 32 35 37 (?)</p>		
<p>28. If the sum of two numbers is 50 and there difference is 10 write down the two numbers.</p>		<p>..... +</p>
<p>29. I am now 10% taller than I was last year. If last year I was 140cm how tall am I now?</p>		

30.

$$A = 14 \quad B = 3 \quad C = 10 \quad D = 6$$

What is $B \times A - C - D$?

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