

# SATs Arithmetic 2025 Practice Paper



Don't forget to record your answers  
on your personal tracker, to help  
identify your target questions...

# Paper 23

1

$$5 \times 10 \times 5 =$$

1 mark

2

$$6,435 + 438 =$$

1 mark

3

$$\frac{10}{13} - \frac{2}{13} =$$

1 mark

4

$$16 \div 1 =$$

1 mark

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Paper  
23

5

$$\boxed{\phantom{0000}} = 4,021 - 191$$

1 mark

6

$$3.85 + 2.9 =$$

1 mark

7

$$2,000,000 + 30,000 + \boxed{\phantom{0000}} = 2,030,500$$

1 mark

8

$$10 + \boxed{\phantom{000}} = 304$$

1 mark

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9

$$96 \div 12 =$$

1 mark

10

$$4 \times 327 =$$

1 mark

11

$$8,276 - 7,837 =$$

1 mark

12

$$1 \frac{7}{8} - \frac{12}{16} =$$

1 mark

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23

13  $10,275 - 1,000 =$

1 mark

14  $10 + 144 \div 12 =$

1 mark

15  $\frac{5}{11} \times \frac{3}{5} =$

1 mark

16  $2 \overline{) 1588}$

Show your method

1 mark

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23

17

$400 \times 70 =$

1 mark

18

$175 \div 8 =$

1 mark

19

$0.4 \div 100 =$

1 mark

20

$10 \times 1,010 =$

1 mark

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21

$$5 - 4.94 =$$

1 mark

22

$$\begin{array}{r} 6085 \\ \times \quad 37 \\ \hline \end{array}$$

Show your method

1 mark

23

$$5 \square + 40 = 65$$

1 mark

24

$$2\frac{1}{9} + 1\frac{2}{7} =$$

1 mark

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# Paper 23

25

$$\frac{5}{7} - \frac{3}{28} =$$

1 mark

26

$$12 - 4\frac{2}{3} =$$

1 mark

27

$$1,115 + 506 + 382 =$$

1 mark

28

$$\boxed{\phantom{0000}} = 4.6 \times 60$$

1 mark

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# Paper 23

29

$$\frac{1}{5} + \frac{1}{25} + \frac{1}{50} =$$

1 mark

30

$$\boxed{\phantom{000}} = \frac{4}{13} \div 5$$

1 mark

31

$$10,000 - 2,000 =$$

1 mark

32

$$30\% \times 810 =$$

1 mark

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Paper  
23

33

$$\boxed{\phantom{0000}} = \frac{5}{6} + 1\frac{4}{9}$$

1 mark

34

$$\boxed{\phantom{0000}} = \frac{2}{5} \times 370$$

1 mark

35

$$44\% \text{ of } 1,900 =$$

1 mark

36

$$\frac{4}{9} + \frac{7}{11} =$$

1 mark

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23

37  $2 + \boxed{\phantom{000}} + \frac{3}{4} = 3$

1 mark

38  $75\% \times 6,000 =$

$\boxed{\phantom{00000}}$

1 mark

39  $1\frac{3}{4} \times 44 =$

$\boxed{\phantom{00000}}$

1 mark

40  $3,564 \div 27 =$

Show your method

$\boxed{\phantom{00000}}$

1 mark