

# SATs Arithmetic 2025 Practice Paper



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

# Paper 14

1

$$9 \times 4 \times 4 =$$

1 mark

2

$$739 + \boxed{\phantom{000}} = 2,015$$

1 mark

3

$$\frac{1}{5} + \frac{4}{5} =$$

1 mark

4

$$404 \div \boxed{\phantom{000}} = 404$$

1 mark



5

$$\boxed{\phantom{0000}} = 2,887 - 356$$

1 mark

6

$$7.5 + 2.29 =$$

1 mark

7

$$8,000 + 700,000 + 900 =$$

1 mark

8

$$\boxed{\phantom{0000}} = 602 - 17$$

1 mark

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**14**

9

$$\boxed{\phantom{000}} = 55 \div 5$$

1 mark

10

$$94 \times 4 =$$

1 mark

11

$$7,277 - 3,518 =$$

1 mark

12

$$1 \frac{14}{15} - \frac{3}{5} =$$

1 mark



13

$$\boxed{\phantom{0000}} - 300 = 2,680$$

1 mark

14

$$6 + 10^2 =$$

1 mark

15

$$\boxed{\phantom{0000}} = \frac{4}{5} \times \frac{5}{6}$$

1 mark

16

1 3 7 1 5

Show  
your  
method

1 mark



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17

$$\boxed{\phantom{0000}} = 40 \times 70$$

1 mark

18

$$\boxed{\phantom{0000}} = 721 \div 7$$

1 mark

19

$$0.06 \div \boxed{\phantom{0000}} = 0.006$$

1 mark

20

$$27.76 \times 100 =$$

1 mark

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21

$$8 - 3.337 =$$

1 mark

22

$$\begin{array}{r} 661 \\ \times 94 \\ \hline \end{array}$$

1 mark

Show  
your  
method

23

$$\boxed{\phantom{000}}^3 = 216$$

1 mark

24

$$3\frac{8}{9} + 1\frac{1}{4} =$$

1 mark

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25

$$\frac{5}{8} + \frac{20}{56} =$$

1 mark

26

$$\boxed{\phantom{000}} = 9 - 3\frac{1}{5}$$

1 mark

27

$$116 + 5,936 + 486 =$$

1 mark

28

$$4.3 \times 70 =$$

1 mark

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**14**

29

$$= \frac{1}{9} + \frac{1}{3} + \frac{2}{6}$$

1 mark

30

$$\frac{2}{7} \div 1 =$$

1 mark

31

$$= 40,000 - 4,000$$

1 mark

32

$$70\% \times 1,000 =$$

1 mark

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**14**

33

$$\boxed{\phantom{0000}} = 2\frac{2}{5} - \frac{5}{8}$$

1 mark

34

$$\frac{1}{5} \times 230 =$$

1 mark

35

$$66\% \text{ of } 400 =$$

1 mark

36

$$\frac{12}{15} - \frac{3}{6} =$$

1 mark

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37

$$\frac{1}{6} + 1 + \frac{5}{6} =$$

1 mark

38

$$\boxed{\phantom{0000}} = 55\% \times 4,000$$

1 mark

39

$$1\frac{1}{5} \times 20 =$$

1 mark

40

$$14 \overline{) 5712}$$

1 mark

Show  
your  
method