**1**   x 7 x 4 = 140

1 mark

**2**   805 + 1,197

1 mark

**3**   $\dfrac{4}{6} - \dfrac{3}{6} =$

1 mark

**4**   628 x [    ] = 0

1 mark

SATs Arithmetic **2025**
**Practice Paper**

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

Paper
**19**

**5**

$\boxed{\phantom{xxxxx}}$ = 756 - 28

1 mark

**6**

7.2 + 1.017 =

$\boxed{\phantom{xxxxx}}$

1 mark

**7**

$\boxed{\phantom{xxxxx}}$ = 60,000 + 5,000,000 + 800

1 mark

**8**

99 + $\boxed{\phantom{xxxxx}}$ = 149

1 mark

**9**

$104 \div 8 =$

1 mark

**10**

$\boxed{\phantom{XXX}} = 335 \times 4$

1 mark

**11**

$8{,}227 - \boxed{\phantom{XXX}} = 7{,}319$

1 mark

**12**

$1\frac{3}{7} - \frac{10}{35} =$

1 mark

**13**

$\boxed{\phantom{XXXXXX}}$ - 400 = 7,231

1 mark

**14**

$11^2 - 100 =$

$\boxed{\phantom{XXXX}}$

1 mark

**15**

$\dfrac{2}{3}$ x $\dfrac{13}{15}$ =

$\boxed{\phantom{XXXX}}$

1 mark

**16**

1 6 9 2 8

Show your method

$\boxed{\phantom{XXXX}}$

1 mark

**17** 

$\boxed{\phantom{xxxxxxxx}}$ = 500 x 40

1 mark

**18** 

57 ÷ 3 =

1 mark

**19** 

0.08 ÷ 100 =

1 mark

**20** 

1,000 x 7,327 =

1 mark

**21**

33 - 8.2 =

1 mark

**22**

Show your method

$$\begin{array}{r} 5\ 5\ 7\ 3 \\ \times\ \phantom{5\ 5\ 7}6\ 2 \\ \hline \end{array}$$

1 mark

**23**

12² + 60 =

1 mark

**24**

$3\frac{2}{3}\ -\ 2\frac{1}{5}\ =$

1 mark

SATs Arithmetic **2025**
**Practice Paper**

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Paper
**19**

**25**

$$\frac{9}{12} - \frac{5}{36} =$$

1 mark

**26**

$$8 - 3\frac{1}{2} =$$

1 mark

**27**

$$1{,}456 + 225 + 863 =$$

1 mark

**28**

$$\boxed{\phantom{xxxx}} = 43 \times 0.3$$

1 mark

**29** $\dfrac{3}{11} + \dfrac{1}{3} + \dfrac{5}{33} =$

1 mark

**30** $\boxed{\phantom{XXXX}} = \dfrac{3}{4} \div 9$

1 mark

**31** $3{,}000 + 200 =$

1 mark

**32** $\boxed{\phantom{XXXX}} = 10\%$ of $312$

1 mark

**33**

$$\boxed{\phantom{XXXXXX}} = \frac{2}{11} + 3\frac{1}{2}$$

1 mark

**34**

$$\frac{1}{5} \times 6{,}000 =$$

1 mark

**35**

13% of 1,100 =

1 mark

**36**

$$\frac{8}{14} + \frac{5}{6} =$$

1 mark

**37**

$$\frac{3}{6} + 1 + \boxed{\phantom{xxxxxx}} = 2$$

1 mark

**38**

75% x 4,000 =

1 mark

**39**

$2\frac{1}{2}$ x 470 =

1 mark

**40**

7,462 ÷ 13 =

Show your method

1 mark