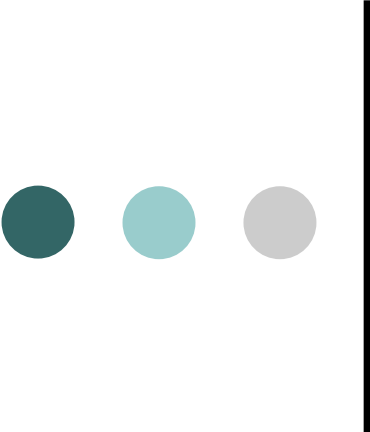




Maths SATs 2025/26

- Test content
- Equipment needed
- Pupil preparation / revision
- Home support



1

$$1024 - 100 =$$

1 0 2 4

1 0 0

9 2 4



1 mark

1

Write the missing number.

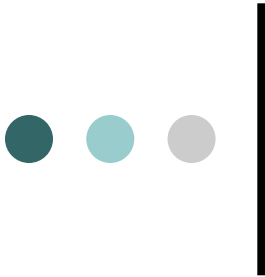
One is done for you.

180 $\xrightarrow{\text{is 20 more than}}$ 160

257 $\xrightarrow{\text{is 20 more than}}$ 237

$237 + 20$

1 mark



17

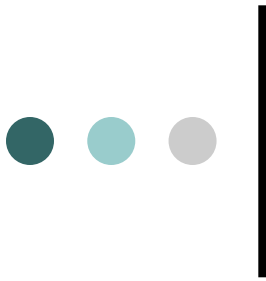
25% of 1400 =

50 % = 700

25 % = 350



1 mark



8

$$6.012 + 0.7 =$$

$$\begin{array}{r} 6.012 \\ 0.7 \\ \hline \end{array}$$

$$\underline{6.712}$$



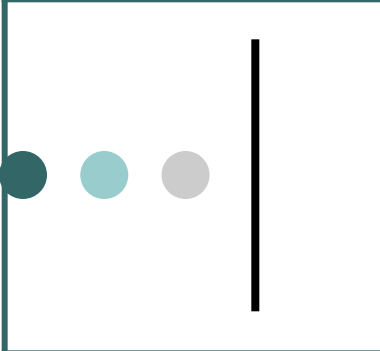
1 mark

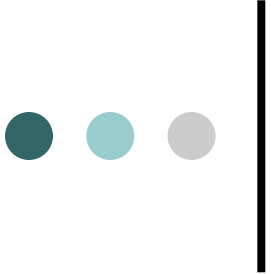
32

$$2 \times (17 - 6) =$$

$$2 \times 11 = 22$$

1 mark

	Date	Time allocation	Number of questions	Total marks
Paper 1 Arithmetic	Wed. 13th May	30 minutes	36	40
Paper 2 Reasoning	Wed. 13th May	40 minutes	20 (ish)	35
Paper 3 Reasoning	Thurs. 14th May	40 minutes	20 (ish)	35

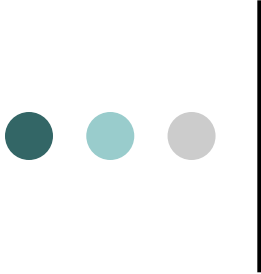


Paper 1 (Arithmetic content)

- Fraction calculations
- Long Multiplication
- Division
- Percentages of amounts
- Addition (six digits)
- Subtraction (six digits)
- Multiplying / dividing by 10, 100, 1000
- BIDMAS

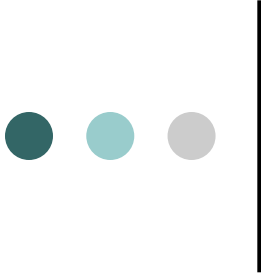
● ● ● | Targets to aim for (out of 110).....

Year	Expected	Greater depth
2016	60 marks	89 marks
2017	58 marks	95 marks
2018	61 marks	96 marks
2019	58 marks	95 marks
2022	58 marks	96 marks
2023	56 marks	94 marks
2024	54 marks	93 marks
2025	58 marks	95 marks
2026?????	55-61 marks (51%-55%)	94-97 marks (86%-88%)



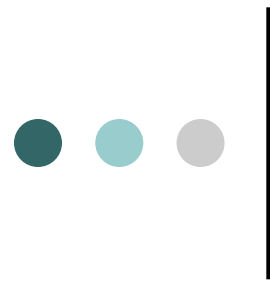
Test content.....

Year Group	2016	2017	2018	2019	2022	2023	2024	2025
3	16%	7%	9%	11%	8%	10%	12%	12%
4	14%	26%	18%	21%	23%	19%	26%	21%
5	27%	25%	26%	21%	32%	29%	18%	29%
6	43%	42%	47%	47%	37%	42%	44%	38%



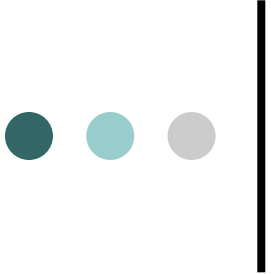
Test content.....

Skills / knowledge tested	Question content on test (%)
Number and Place value	13%
Calculations	35%
Fraction / Decimal / Percentages	24%
Ratio and proportion	6%
Algebra	2%
Measures	11%
Shape	4%
Position and Direction	3%
Statistics	2%



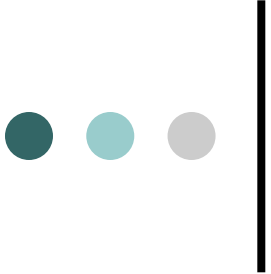
Pupil preparation / revision

- MyMaths
- Mathsbot
- Timestable Rockstars
- Corbett maths



Home support

- Real problems:
- Temperature
- Money (Percentages)
- Time
- Weight conversions
- Length conversions
- Capacity conversions
- Quick fire mental problems



Equipment needed

- Pencil
- Rubber
- Ruler
- Protractor
- Pencil Sharpener
- Mirror