



11+

MOCK EXAM

2025 - 2026

MATHS

PAPER 1



TEN MINUTE TEST

Name:

Date:

Time Allowed: **10 Minutes**



INSTRUCTIONS



You have **10 minutes** to complete this test.



You are encouraged to attempt all questions within the time limit. However, if you do not finish within **10 minutes**, continue working until the test is complete, while noting how long it took you. This will help you track and improve your speed over time.



Once you have finished, please visit www.11plushub.com or the **11PlusHub YouTube channel** to review the solutions and assess your performance.



www.11plushub.com

1. Calculate: $28 \times 0.6 =$

- A) 14
- B) 16.8
- C) 18.2
- D) 168
- E) 1.68

2. Out of 520 students, $\frac{3}{5}$ are wearing trainers. How many students are wearing trainers?

- A) 156
- B) 260
- C) 312
- D) 104
- E) 420

3. Calculate: $864 \div 27 = ?$

- A) 28
- B) 30
- C) 32
- D) 34
- E) 36

4. Two siblings share 360 stickers in the ratio 2:1. How many does the sibling with the larger share get?

- A) 120
- B) 180
- C) 240
- D) 300
- E) 90

5. A square garden has sides of 40 m. What is its area?

- A) 1600 m²
- B) 800 m²
- C) 1200 m²
- D) 400 m²
- E) 2000 m²

6. What is the perimeter of the garden?

- A) 120 m
- B) 160 m
- C) 200 m
- D) 80 m
- E) 240 m

7. A bus stops at Station A with 45 people on board. 3 couples get off and 2 families, each with 4 members, get on the bus. At the next station, Station B, 10 people get off and only 1 person gets on. The bus then pulls away to leave Station B.

How many people are on board the bus when the bus drives off from station B?

- A) 35
- B) 38
- C) 31
- D) 43
- E) 40

8. Liam's suitcase is 2.4 kg and Ava's is 1.85 kg. How much heavier is Liam's suitcase?

- A) 550 g
- B) 650 g
- C) 450 g
- D) 600 g
- E) 500 g

9. Ella has £15 and buys 5 notebooks, getting £2 change. Cost per notebook?

- A) £2.20
- B) £2.60
- C) £2.80
- D) £3
- E) £2

10. A cube has side length 4 cm. What is its volume?

- A) 16 cm^3
- B) 32 cm^3
- C) 64 cm^3
- D) 48 cm^3
- E) 128 cm^3

End of Test