



# 11+ MOCK EXAM

2025 – 2026

# MATHS

## PAPER 4



### 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](http://www.11plushub.com) or the **11PlusHub YouTube channel** to review the solutions and assess your performance.



[www.11plushub.com](http://www.11plushub.com)

**1. During a crafts class, Annabel cuts a piece of string into segments, each measuring exactly 12.5 cm. She makes 8 equal pieces with no remaining string.**

**What was the original length of the string?**

- A) 20.5 cm
- B) 1 m
- C) 96 cm
- D) 104 cm
- E) 1000 cm

**2. George observes the growth of a flower. He notices that it grows exactly 0.6 cm each day for 25 days.**

**How much has the flower grown over the 25 days?**

- A) 15 cm
- B) 25.6cm
- C) 150cm
- D) 1.5m
- E) 12.5cm

**3. Emma is thinking of a number. She states that her number is both a prime number and a factor of 81.**

**Which of the following numbers is Emma thinking of?**

- A) 27
- B) 9
- C) 3
- D) 40
- E) 7

**4.  $145 + 15 \times 2$**

- A) 320
- B) 115
- C) 175
- D) 360
- E) 162

**5. What is 10% of 15% of 400?**

- A) 25
- B) 60
- C) 1.5
- D) 600
- E) 6

**6. What is the value of  $2^3 + 3^2$ ?**

- A) 13
- B) 15
- C) 17
- D) 19
- E) 21

**7. A car travels at a speed of 38 miles per hour. How many miles does the car travel in 15 minutes?**

- A) 9.5 miles
- B) 19 miles
- C) 7 miles
- D) 55 miles
- E) 6.5 miles

**8. A landscaper is measuring the perimeter of a rectangular field. She calculates that the perimeter of the field is 90m.**

**If the length of the field is 35m, calculate the area of the field.**

- A)  $125\text{m}^2$
- B)  $100\text{m}^2$
- C)  $315\text{m}^2$
- D)  $240\text{m}^2$
- E)  $350\text{m}^2$

**9. Divide 403 by 13.**

- A) 25
- B) 28
- C) 31
- D) 34
- E) 37

**10. A crate can hold 240 glass bottles. There are 11 full crates and one additional crate that is half full. How many glass bottles are there altogether?**

A) 2700

B) 2410

C) 3200

D) 2640

E) 2760

**End of Test**