



11+ MOCK EXAM

2025 - 2026

MATHS

PAPER 5



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 0.3×0.07

- A) 2.1
- B) 21
- C) 0.21
- D) 0.021
- E) 2.01

2. Sofia is making a bracelet. She creates it using 8 beads. For every bead used, Sofia needs a piece of string which is 5.5cm in length.

How much string does Sofia need in total?

- A) 4.4 cm
- B) 44 cm
- C) 400 cm
- D) 0.4 cm
- E) 440 cm

3. Which of the following is a prime number?

- A) 27
- B) 44
- C) 39
- D) 49
- E) 59

4. $3 \times 15 + 2 \times 2$

A) 94

B) 57

C) 49

D) 22

E) 40

5. What is 20% of 20% of 500?

A) 5

B) 10

C) 15

D) 20

E) 25

6. What is the value of $5^2 + 3^3$?

A) 34

B) 19

C) 39

D) 45

E) 52

7. A car travels at a speed of 52 miles per hour. How many miles does the car travel in 15 minutes?

- A) 3.5 miles
- B) 13 miles
- C) 7 miles
- D) 10 miles
- E) 15 miles

8. A landscaper is measuring the perimeter of a rectangular garden. She calculates that the perimeter of the field is 40m.

If the length of the field is 14m, calculate the area of the field.

- A) 560m^2
- B) 84m^2
- C) 156m^2
- D) 12m^2
- E) 62^2

9. A family spends 3 days at a holiday camp. They spent £53 on day 1, £100 on day 2, and £33 on day 3.

Calculate the mean of the money spent across the three days.

- A) £186
- B) £93
- C) £84
- D) £62
- E) £53

10. Max, Oliver and Amy are given stickers at a ratio of 2:1:5

In total, 72 stickers are given between them.

How many stickers does Amy get?

- A) 8
- B) 16
- C) 28
- D) 45
- E) 52

End of Test