



FORM 3

MATHEMATICS
Non-Calculator Paper

TIME: 15 minutes

Question	1	2	3	4	5	6	7	NC
Mark								

DO NOT WRITE ABOVE THIS LINE

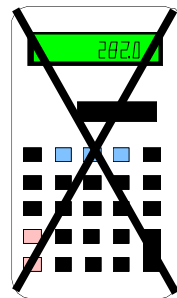
Name: _____

Class: _____

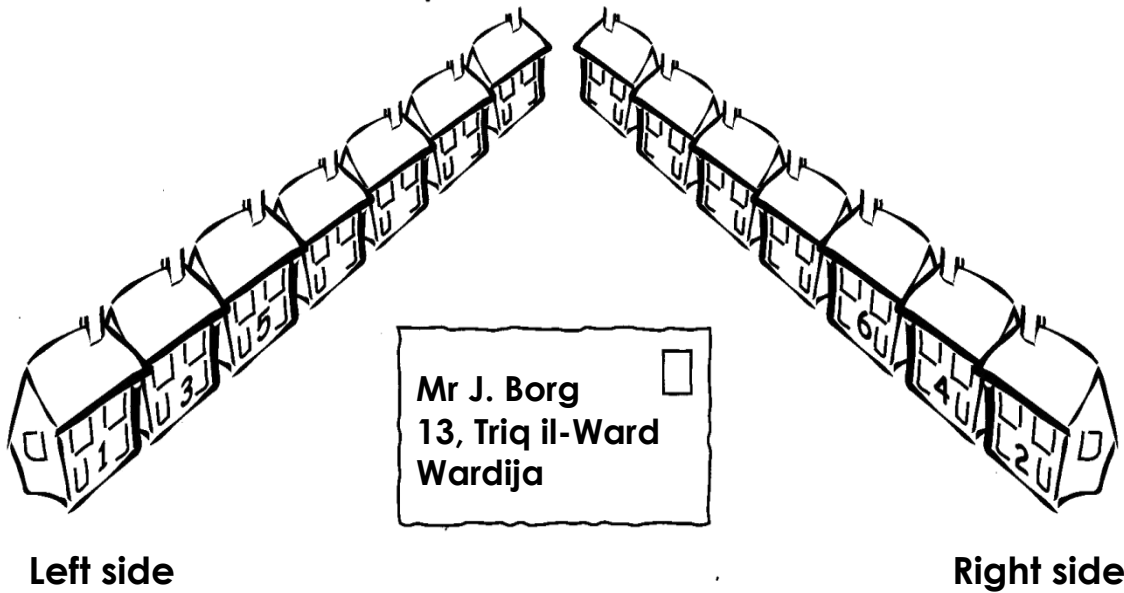
INSTRUCTIONS TO CANDIDATES:

Read all the questions carefully before you start answering.

- Answer all questions.
- This paper carries 25 marks.
- **Calculators, protractors** and other mathematical instruments are **NOT ALLOWED**.
- On your desk you should have nothing except for **pen, pencil, ruler** and the **examination paper**.



1. Peter the postman has to post the letter in a house on this street.



Underline the correct word.

a) **13** is an (**odd** , **even**) number.

b) Peter posts the letter on the (**left** , **right**) side of the street.

(2 marks)

2. Work out:

a) $3.26 \times 100 =$ _____

b) $158.2 \div 10 =$ _____

(2 marks)

3. Fill in:

	1	4	5	7
$\times 7$		28		

(3 marks)

4. Work out:

a) $2395 + 1008$

b) $4802 - 3199$

Ans _____

Ans _____

(4 marks)

5. Work out:

$$\frac{3}{13} + \frac{8}{13}$$

Ans _____

(2 marks)

6. a) Round **1617** to the nearest **1000**: _____

8 to the nearest **10**: _____


532 to the nearest **100**: _____

b) Use your answers in (a) to **estimate** the value of:

$$\frac{1617 \times 8}{532} \approx$$

Ans _____

(5 marks)

7. a)  $\frac{1}{3}$ of **6** cheeses = _____ cheeses

b) During a sale a shop is selling items at **half** price.

i) Fill in the advert with the correct **number**.



ii) Before the sale a shirt costs **€48**.
What is its price **during** the sale?



Ans: € _____

iii) During the sale Jane buys a skirt for **€17**.
What did it cost **before** the sale?



Ans: € _____

(7 marks)

END OF NON CALCULATOR PAPER