

**Mathematics**

**Date: 27/ 06/2022**  
**Period: From 8:30 -09.30**



## **END OF TERM III EXAMINATIONS**

**GRADE** **PRIMARY ONE**  
**OPTION** **PRIMARY**

**DURATION:** **1 HOUR**

**MARKS:** **40**

### **INSTRUCTIONS**

- 1) This paper consists of **one** section  
**Section A:** Attempt **all** questions. **(40marks)**
- 2) **Geometrical instruments may be used** **may be used.**
- 3) Use only a **blue** or **black** pen.

**Section A: Answer all questions**

**(40marks)**

1. Rewrite this number

**(4marks)**

64 ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_

2) Fill in the missing numbers

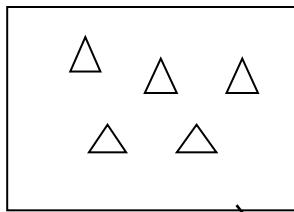
11; 12 ; 13 ; \_\_\_\_; 15 ; 16 ; \_\_\_\_;18;\_\_\_\_;\_\_\_\_ **(4marks)**

3) Multiply  $5 \times 2 = \dots$

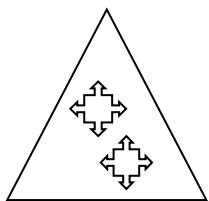
**(4marks)**

4) Match the following objects in the figures with their correct number

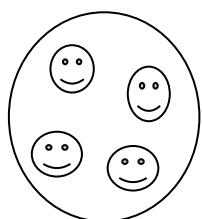
**(4marks)**



2



4



5

5) Fill in the missing numbers **(4marks)**

41 =    Tens    ones.

6) Add vertically     $43+21 =$  **(4marks)**

7) Fill in with  $\frac{1}{2}$  or  $\frac{1}{4}$  **(4marks)**

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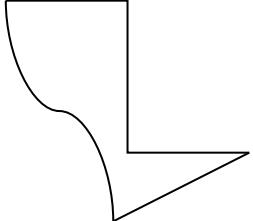
8) Ella has 100F, she used 50F on buying a pen. How much money did she remain with ? **(4marks)**

9) Emmy planted 13 trees on Monday and 20 trees on Tuesday .How many trees did he plant all together . **(4marks)**

10) Fill in with **Vertical line; horizontal line; oblique line; zigzag line**

**(4marks)**

i)  is a.....

ii)  is a .....

iii)  is an .....

iv)  is a .....

END