Mathematics

Date:18/ June /2024
Period: 9:30AM to 10:30AM

NESA
NATIONAL EXAMINATION
AND SCHOOL INSPECTION
AUTHORITY

END OF TERM III EXAMINATIONS QUESTION PAPER

GRADE: **PRIMARY THREE**

OPTION: **PRIMARY**

DURATION: **1 HOUR**

MARKS : | **40** | **CAMIS** | ....../80 |

INSTRUCTIONS

1) This paper contains **one** section.
2) Attempt **all** questions.   **(40 marks)**
3) **Geometrical instruments** may be used.
4) Use only a **blue** or **black** pen.

ATTEMPT ALL QUESTIONS.   **(40 marks)**

1. Write in words or in figures:
    a) 7648   **(2 marks)**
    b) Three thousand forty nine   **(2 marks)**

2. Answer **YES** or **NO**   **(2 marks)**

 a) The place value of digit 2 in 2,759 is hundreds.

 b) The place value of the digit 5 in 4,6<u>45</u> is ones.

3. Add vertically: **(4 marks)**

   5343 + 2456 =

4. Workout: **(3 marks)**

$\frac{4}{9}$ + $\frac{3}{9}$ =

5. Workout using table:

 750cm – 57dm =......dm=.......mm   **(4 marks)**

6. Umutesi went to the market and bought the following items:

1kg of sugar; 3kg of rice and 1 liter of oil.

If 1kg of sugar costs 1100F; 1kg of rice costs 800F and 1liter of oil costs 1500F.
Calculate the amount of money she paid altogether.   **(5 marks)**

7. Work out the following: **(4 marks)**

    a)   29 days =.......... hours

    b)   21 days =.......... Weeks

8. Answer by true or False.   **(4 marks)**

    a) Right angle measures 30 degrees.

    b) Acute angle is smaller than 90 degrees.

c) Obtuse angle is larger than 90 degrees but less than 180 degrees.

d) A right angle measures 90 degrees.

9. Find the perimeter of rectangle whose length 10m and width 8m.   **(5 marks)**

10. Fill in the missing numbers.

 a) 90 : … = 1   **(2 marks)**

 b) . … + 5678 = 9876   **(3 marks)**

END OF TERM III EXAMINATIONS MARKING GUIDE

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ATTEMPT ALL QUESTIONS. (40 marks)

CASS P3 MATHS WITH MARKING SCHEME 2024

ANSWER 1

a)7658: Seven thousand six hundred fifty eight.   **2 marks**

b) Three thousand forty nine: 3049   **2 marks**

ANSWER 2

a) The place value of digit 2 in 2,759 is hundreds   No   **1 mark**

 b) the place value of the   digit 5 in 4,64$\underline{5}$ is ones   Yes   **1 mark**

ANSWER 3

   5343

  + 2456   **2 marks**

   7799   **2 marks**

ANSWER 4

$\frac{4}{9}$ + $\frac{3}{9}$ =$\frac{4+3}{9}$ **2 marks**

  $=\frac{7}{9}$ **1 mark**

ANSWER 5

   750cm – 57dm =**18**dm=**180**cm

Convert   using table   **2 marks**

	m	dm	cm
	1		
	7	5	0
-	5	7	0
	1	**8**	**0**

                                                                                                                              2 marks

ANSWER 6.

Items	Total amount
1kg of sugar	1x 1100F =1100F
3kg of rice	3x 800F = 2400F
1l of Oil	1x1500F=1500F
	=5000F

ANSWER 7

   a) 1day $\longrightarrow$ 24hours   **1 mark**

      29 days $\longrightarrow$ 24x 29 =696 hrs   **1 mark**

   b) 7 days $\longrightarrow$ 1week   **1 mark**

      1day $\longrightarrow$ $\frac{1}{7}$week

    21 days $\longrightarrow$ $\frac{1}{7}$ x21=3 weeks   **1 mark**

ANSWER 8   **1 Mark each**

a)   Right angle measures 30 degrees   .... false

b)   Acute angle is smaller than 90 degrees.. true

c)   Obtuse angle is larger than 90 degrees but less than 180 degrees....... true

d)   A right angle measures 90 degrees... true

ANSWER 9

Perimeter of a rectangle = (L+W) x 2   **1 mark**

P =(10m+8m) x 2   **2 marks**

P =18m x 2   **1 mark**

P = 36m   **1 mark**

ANSWER 10

a) 90 : **90** =1   **2 marks**

b) (9876-5678) + 5678 = 9876   **1 mark**

   4198+5678=9876   **2 marks**