

THE JEROX END OF TERM II EXAMINATION 2024

Primary Three Mathematics

TIME ALLOWED: 2 HOURS 30 MINUTES

NAME _____	SIGNATURE _____
SCHOOL _____	DISTRICT _____
STREAM _____	

DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO

READ THE FOLLOWING INSTRUCTIONS CAREFULLY

1. The paper is made up of two sections A and B
2. Section A has 20 questions (40 marks) and Section B has 12 questions (60 marks)
3. Answer all questions in both sections A and B.
4. All answers must be written in the spaces provided in **BLUE** or **BLACK** ink.
Only diagrams should be drawn in pencil.
5. Unnecessary crossing will lead to loss of marks
6. Poor handwriting, which cannot be easily read may lead to loss of marks.

FOR EXAMINER'S USE ONLY

SECTION	SCORES	REMARKS
A		
B		
TOTAL		

Teacher's comment to the pupil

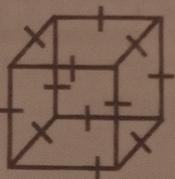
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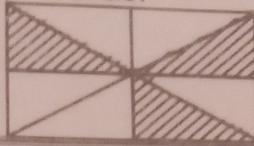
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SECTION A (40 Marks)

1.	Name the set symbol below. ∅	2.	Write 98 in words.
3.	Add: $\frac{3}{9} + \frac{4}{9}$	4.	Complete the table below.
5.	Fill in the missing number. 18, 16, 14, 12, _____, _____	6.	Draw the feature found on a coin of sh. 200.
7.	Name the first and the last day of the week.	8.	Workout the perimeter of the figure below.
9.	Find the missing number. $\boxed{} \div 6 = 2$	10.	If  represents 3 pens. Draw picto's to represent 12 pens.
11.	Name the shape below. 	12.	Set W = {2, 3, 5, 7, 11}. How many members are in set W?



13.	Workout: $\begin{array}{r} 4387 \\ +1022 \\ \hline \end{array}$	14.	Write the shaded fraction in words. 
15.	Subtract: $\begin{array}{r} M \quad CM \\ 5 \quad 380 \\ -1 \quad \underline{146} \\ \hline \end{array}$	16.	How many days are in the month of May and July?
17.	In the space below, draw a rectangle.	18.	Fill in the missing number. <input type="text"/> + 12 = 19
19.	Workout: $\begin{array}{r} Sh \quad 5000 \\ - Sh \quad 1800 \\ \hline \end{array}$	20.	Write in short: $(3 \times 1000) + (9 \times 100) + (7 \times 1)$

SECTION B (60 Marks)

21.	Below are wood boxes containing beef for sell. W X Y  10kg 30kg 50kg
a)	Which wood box contains the least kg of beef? (01 mark)

- b) How many kg of beef has wood box Y?
 c) If Kato sold 21kg of beef from box X, how many kg remained?

(02 marks)

(02 marks)

(01 mark)

22. Shade $\frac{4}{6}$ in the figure
 a)



b) **Workout:** $\frac{8}{10} - \frac{5}{10}$

(01 mark)

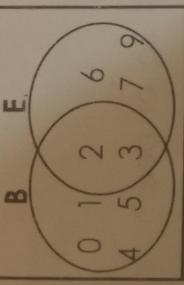
(02 marks)

- c) Use $<$, $>$ or $=$ to complete correctly.

(i) $\frac{5}{11} \quad \boxed{\quad} \quad \frac{3}{11}$

(ii) $\frac{20}{30} \quad \boxed{\quad} \quad \frac{25}{30}$

23. Use the Venn diagram below to answer the questions.



- a) List the members of set E.

(01 mark)



b) How many members are in set $B \cup E$?

(02 marks)

c) Find set $B \cap E$.

(02 marks)

24. a) Complete the sequences below.

5, 10, 15, 20, _____

(01 mark)

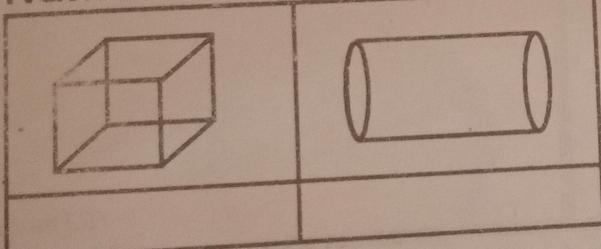
b) 100, 105, 110, 115, _____,

c) 402, 404, 406, 408, _____, _____

(02 marks)

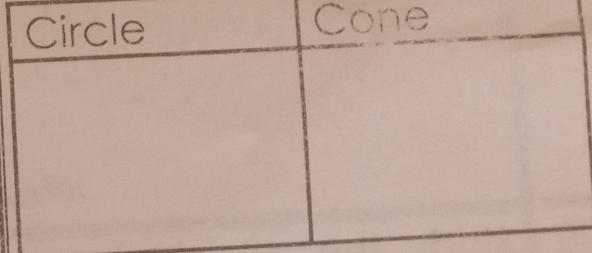
(02 marks)

25. a) Name the shapes below.



(02 marks)

b) Draw the following shapes.



(04 marks)

26. The table below shows the pupils attendance in P.3 class at Moshi Primary School.

Days in a week	Mon	Tue	Wed	Thur	Fri
No of pupils	35	27	30	45	35

a) How many pupils attended on Thursday?

(01 mark)

b) On which days were the attendance the same?

c)

Workout the total number of pupils who attended on Monday, Wednesday and Tuesday.

(02 marks)

(02 marks)

27. Find the missing number.

a) $\boxed{\quad} \times 6 = 18$

(02 marks)

b) $13 + \boxed{\quad} = 6$

c) $\frac{\boxed{\quad}}{3} = 9$

(02 marks)

(02 marks)

28. Study the price list below and answer the questions.

Item	Amount
An apple	Sh. 800
A cake	Sh. 1000
A ruler	Sh. 1200
A belt	Sh. 3000

a) What item cost the highest amount of money?

(01 mark)

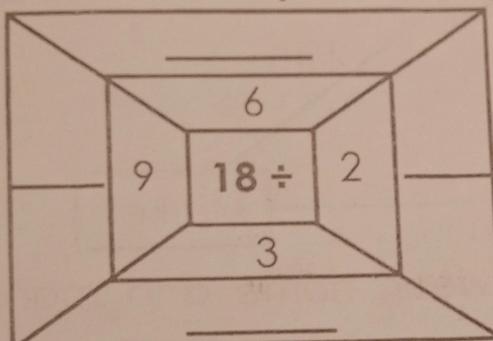
b) Find the cost of an apple and a ruler.

(02 marks)

c) If James had Sh. 5000 and bought a belt, what was his change?

(02 marks)

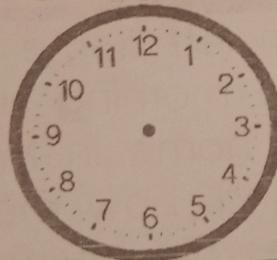
29. Workout and complete the puzzle.



(04 marks)

30. On the clock face show a quarter past midday.

a)



(02 marks)

b) How many days are in a fortnight?

(01 mark)

c)

Workout:

$$\begin{array}{r} \text{Hours} \\ 4 \\ - 1 \\ \hline \end{array}$$

Min

$$\begin{array}{r} 57 \\ 34 \\ \hline \end{array}$$

(02 marks)

31. Find the place value of 2 in 4207.

(01 mark)

b) Expand 4207 using values.

(02 marks)



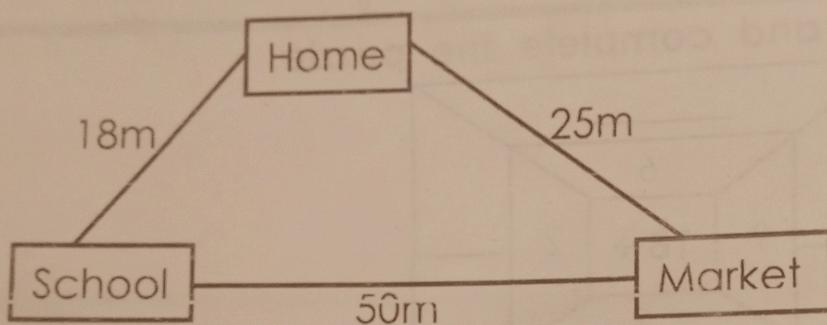
c)

Represent 4207 on the abacus.

TH	H	T	O

(02 marks)

32. Study the diagram below and answer the questions that follow.



- a) How many metres are between home and market?

(01 mark)

- b) Sandra walked from Home, to the market and to school. How many metres did he walk altogether?

- c) If Tom left home to school in the morning and went back home in the evening, how many metres did he walk?

(02 marks)

(02 marks)