

THE JEROX MID TERM III 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

ORGANISED BY:

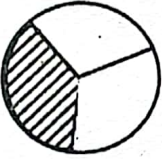


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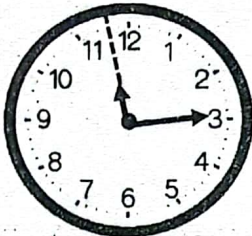
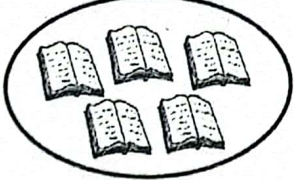
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SECTION A (40 MARKS)

(Each correct answer is 2 marks)

1.	<p>Work out:</p> $\begin{array}{r} 2 \\ \times 3 \\ \hline \end{array}$	2.	<p>Write in figures: seven hundred seventeen.</p>										
3.	<p>Fill in the missing number</p> <p>19, 17, 15, 13, _____, _____</p>	4.	<p>Name the first day of the week.</p>										
5.	<p>Write the unshaded fraction in words.</p> 	6.	<p>Find the missing number in the box.</p> <p>$2 \times \square = 14$</p>										
7.	<p>Martha has two coins of Sh. 500 and one coin of Sh. 200. How much does she have altogether?</p>	8.	<p>Add:</p> <table style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th style="text-align: left;">M</th> <th style="text-align: left;">CM</th> </tr> </thead> <tbody> <tr> <td style="text-align: right;">3</td> <td style="text-align: right;">47</td> </tr> <tr> <td style="text-align: right;">+ 5</td> <td style="text-align: right;">28</td> </tr> <tr> <td colspan="2" style="border-top: 1px solid black; height: 20px;"></td> </tr> <tr> <td colspan="2" style="border-top: 1px solid black; height: 20px;"></td> </tr> </tbody> </table>	M	CM	3	47	+ 5	28				
M	CM												
3	47												
+ 5	28												
9.	<p>Given that set H = {O, Δ, □, ◻}</p> <p>How many members has the set?</p>	10.	<p>In the space below, draw a cuboid.</p>										



11	If  represents 4 stones, how many stones are represented by    ?	12.	Name the figure below.  _____
13	Complete correctly $2 + 2 + 2 = \underline{\quad} \times \underline{\quad}$	14.	Work out: $\frac{7}{11} - \frac{5}{11}$
15	Find the value of 4 tens.	16.	Tell the time. 
17	Complete the sequence 700, 705, 710, 715, 720, _____, _____	18.	Subtract: kg g 8 875 - 3 235 _____ _____
19	Name the set below. 	20.	In farm, there are 5 goats and 2 sheep. How many legs do they have altogether?

SECTION B (60 MARKS)

21

a)

Workout:

$$\begin{array}{r} 24 \\ \times 2 \\ \hline \end{array}$$

(02 marks)

(b)

Add: 7 3 6

$$\begin{array}{r} +124 \\ \hline \end{array}$$

(02 marks)

c)

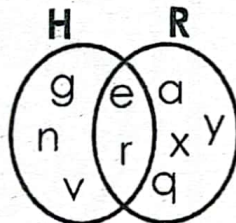
Divide:

$$3 \overline{)48}$$

(02 marks)

22

Use the Venn diagram below to answer the questions.



a)

List the members of set R.

(01 marks)

(b)

In the Venn diagram above shade the region $H \cap R$.

(02 marks)

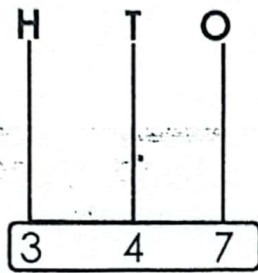
c)

How many members are in set $H \cup R$?

(02 marks)

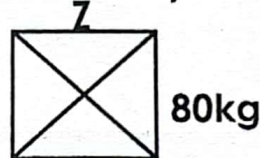


c) Show **347** on the abacus below.



(01 mark)

26 Below are boxes of beef ready to be sold.



a) Which box has **20kg** of beef?

(01 mark)

b) How many kg of beef are in box **Z**?

(01 mark)

(c) Find the number of kg of beef which are in box **W** and box **Z** altogether.

(02 marks)

27 a) Name the shaded fraction.



(01 mark)

(b) Add: $\frac{3}{12} + \frac{5}{12}$

(02 marks)

c) Match correctly.

$\frac{3}{4}$

two sixths

$\frac{5}{10}$

three quarters

$\frac{2}{6}$

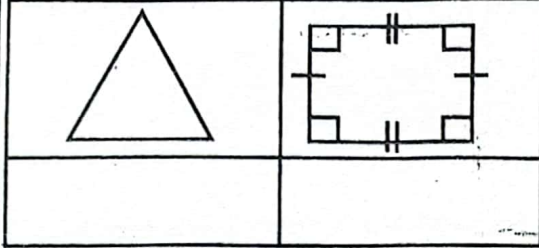
five tenths

(02 marks)

28

Name the shapes below.

a)



(02 marks)

(b)

Draw the following shapes.

A cube

A cone

(04 marks)

29

Name the second month of the year.

a)

(01 marks)

b)

How many months are
in 2 years?
(1 year = 12 months)

(02 marks)

(c)

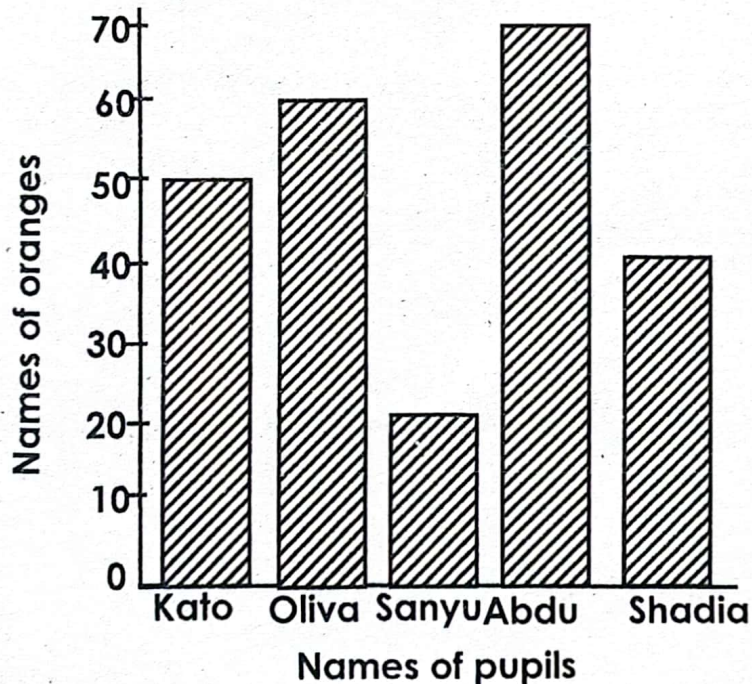
Subtract:



years	months
5	9
- 2	3
<hr/>	
<hr/>	

(02 marks)

30

The graph below shows the number of oranges sold by
different pupils in holidays.



a)	Name the graph above.	(b)	How many pupils sold the oranges?
	(01 mark)		(02 marks)
c)	Find the number of oranges sold by Abdu and Sanyu?		
	(02 marks)		
31.	Complete the sequence	(b)	300, 3010, 3020, 3030, _____, _____
	(02 marks)		(02 marks)
32	<p>Below are two buckets used by Matovu to milk his cows.</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> <p>Bucket X</p>  <p>15 Litres</p> </div> <div style="text-align: center;"> <p>Bucket W</p>  <p>25Litres</p> </div> </div>		
a)	Which bucket has more litres of milk?	(b)	How many litres of milk are in bucket W and bucket X ?
	(01 marks)		(02 marks)
c)	<p>Subtract:</p> <div style="margin-left: 40px;"> <p>2 5 litres</p> <p><u>-1 5 litres</u></p> <p>_____</p> </div>		
	(02 marks)		