THE JEROX MID TERM I EXAMINATION 2024

Primary Three Mathematics

TIME ALLOWED: 2 HOURS 30 MINUTES

NAME _____

SCHOOL _____ SIGNATURE _____

STREAM _____ DISTRICT _____

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
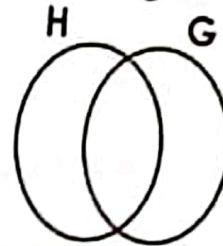
_____

_____

_____

1 Name the shape below.

2 Write in figures:
Nine thousand, two hundred.

3 Express two years to months.

4 Shade set H∩G on the Venn diagram.

5 Write in figures:
Eight tenths.

6 Find and fill in the missing number.

$$\square \div 5 = 3$$

7 Add

```
Kg        g
  3      2 6 3
+ 2      1 4 7
_____
```

8 Complete the sequence correctly.

0 , 4 , 8 , 12 , ___ , ___

9 Work out

```
    5 7 2
  - 1 4 3
  _____

  _____
```

10 How many coins of **sh 200** are in one thousand shillings?

THE JEROX EDUCATIONAL CONSULTANCY P.O.BOX 12441 KAMPALA TEL: 0776253661/ 0701253661/0753253661
PRIMARY THREE MATHEMATICS MID TERM I EXAMINATION 2024
Break through the academic challenges with the Jerox Work books, Holiday package & Writing books

1

11 If ⚽ represents **3** balls, how many balls are represented by ⚽⚽⚽ ?	**12** Show a half past 4 o'clock on the clock face. (clock face showing numbers 1-12)
13 Complete the abacus correctly. H T O (abacus diagram) _ 5 3	**14** In the space below, draw a square.
15 Arrange the following in descending order. 2105 , 2501 , 2150 and 2015	**16** Alice ate $\frac{3}{10}$ of sugarcane in the morning, $\frac{2}{10}$ in the afternoon and $\frac{4}{10}$ in the evening. What fraction did she eat altogether?
17 If set **K** = {all vowel letters}. How many members are in set **K**?	**18** Divide: $2\overline{)38}$
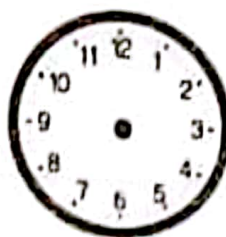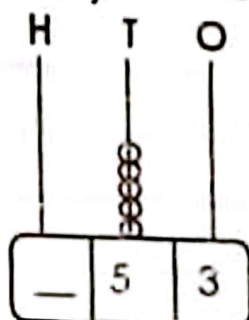
2

c) How much will he pay for watermelons, 1kg of salt and 1 heap of oranges?

(02 marks)

23 a) Add $\dfrac{4}{15} + \dfrac{6}{15}$

(02 marks)

b) Shade $\dfrac{4}{8}$ in the figure below.

(01 mark)

c) Sumini had a jackfruit. She ate $\dfrac{3}{5}$ of it in the afternoon. What fraction remained?

(02 marks)
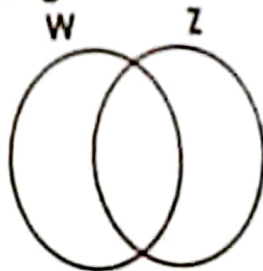
24 a) Match common elements in list W to list Z.
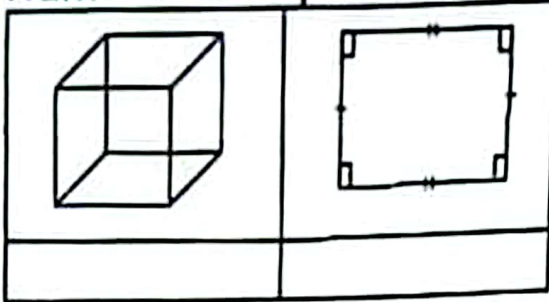
W

4
5
6
7
8

Z

0
8
1
3
5
4

(02 marks)

b) Show the elements of set W and set Z on the diagram.

W   Z

(03 marks)

THE JEROX EDUCATIONAL CONSULTANCY P.O.BOX 12441 KAMPALA TEL: 0776253661/ 0701253461/0733253461
PRIMARY THREE MATHEMATICS MID TERM I EXAMINATION 2024
Break through the academic challenges with the Jerox Work books, Holiday package & Writing books

4

5. Name the shapes below.

(02 marks)

b) Draw the following shapes.

Oval	Kite

(02 marks)

6. Circle the smaller number.

401 , 411 , 400 , and 410

(01 marks)

Complete the sequences.

i) 300 , 310 , 320 , 330 , ___ , ___

(02 marks)

ii) 1000 , 900 , 800 , 700 , ___ , ___

(02 marks)

7. Work out:

```
    5 7 3
  - 1 6 8
  _____
```

(02 marks)

b) Add:

```
    7 5 8 6
  + 2 1 5 4
  _____
```

(02 marks)

c) St. James P/School has 9 classes. If each class has 20 pupils, how many pupills are in the class?

(02 marks)

28 a) Write 419 in words.

(02 marks)

b) Find the value of 7 in 5706

(02 marks)

19 Subtract:

$$\text{Sh } 5\,0\,0\,0$$
$$-\text{ sh } 3\,5\,0\,0$$
$$\overline{\hspace{3cm}}$$

20 Use heavier or lighter to answer the question below.

A   B

50 kg   80 kg

Bucket **A** is _____ than bucket **B**.

SECTION B (60 marks)

21 Find and fill in the missing numbers.

a) $\boxed{} - 6 = 7$

b) $10 \div \boxed{} = 5$

(02 marks)

c) wasswa had eggs. **12** eggs were sold and remained with **20** eggs. How many eggs did he have at first?

(02 marks)

22

Item	Amount
Watermelon	Sh 4000
1 kg of salt	Sh 2000
A heap of oranges	Sh 3000
Sugarcane	Sh 2500

a) How much is the cheapest item?

(01 mark)

b) If Tom buys two sugarcanes, how much will he pay?

(02 marks)

3

c) Show 5706 on the abacus below.

TH H T O

---
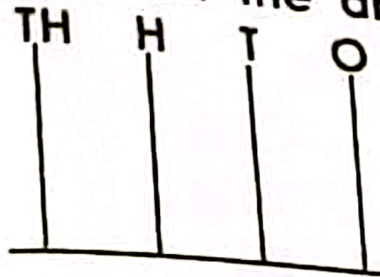
29 Use the figure below to answer the questions.

r — 6 cm

10 cm
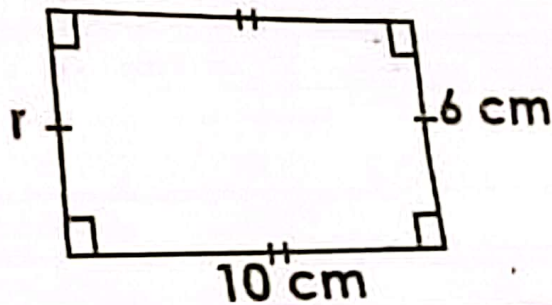
a) Find the value of;

n = _____

r = _____

(02 marks)

b) Name the sha

c) Find its perimeter.

---

30 Tell the time on the clock **b)** Add:

a) face.
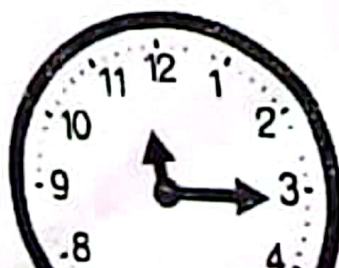
we

31 Match correctly.

$\frac{2}{5}$ Three quarters

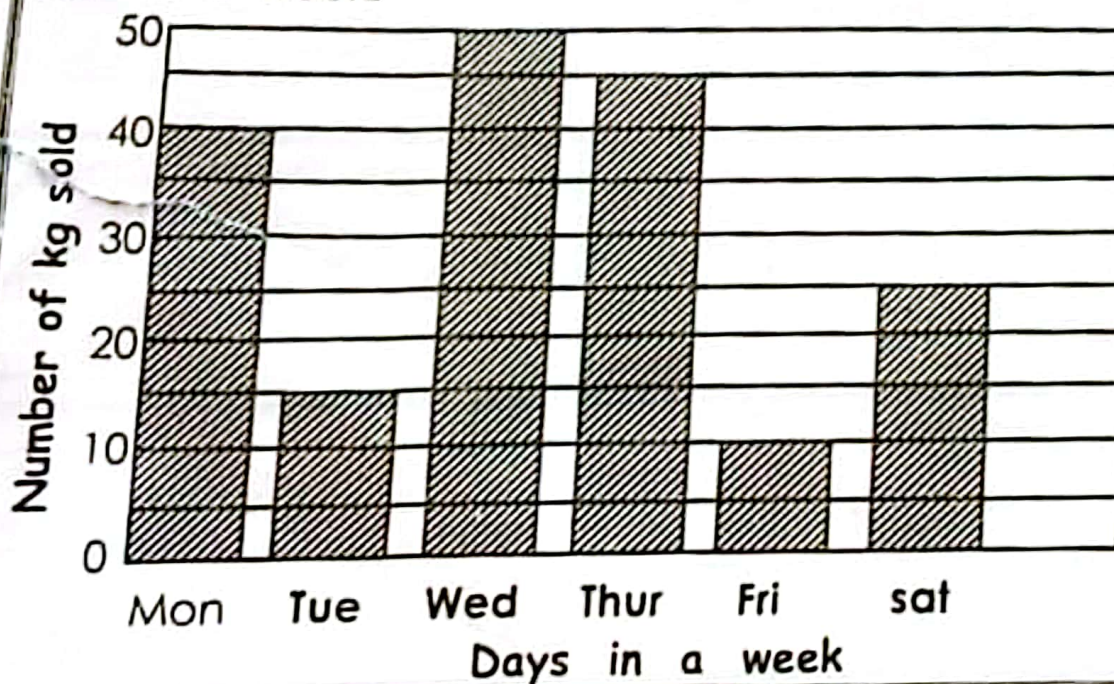$\frac{7}{10}$ seven tenths

$\frac{3}{4}$ two fifth

(03 marks)

32 The graph below shows the number of kg of beef Moris sold in a week.

a) How many kg of beef were sold on **Tuesday**?

(01 mark)

b) When was **45 kg** of beef sold?

(01 mark)

Find the number of kg of beef sold on **Saturday, Tuesday,** and **Wednesday.**

(02 marks)