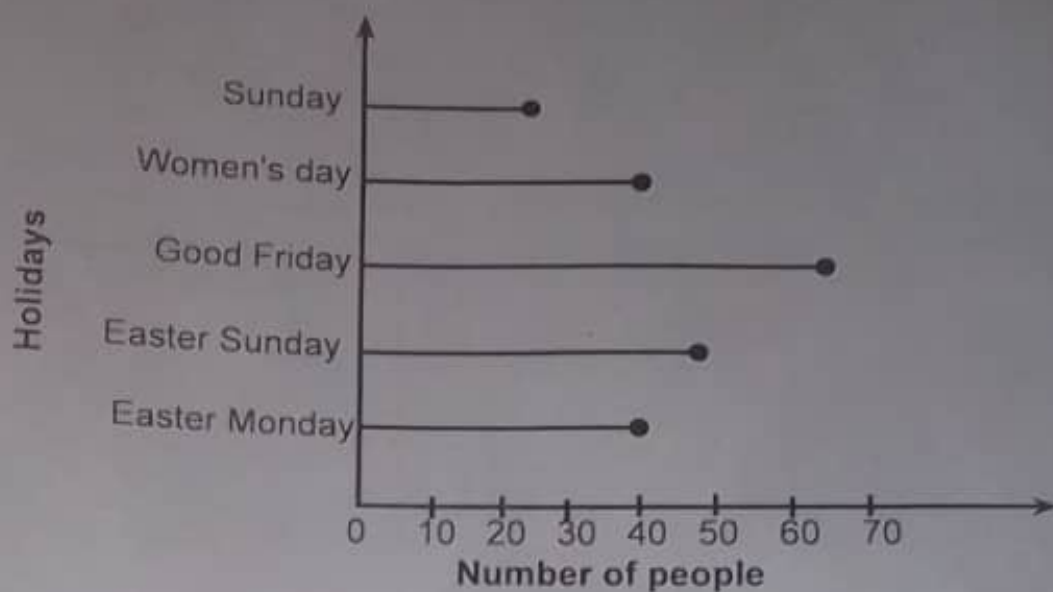


29

The line bar graph below shows the number of people who celebrated different public holidays in the month of March, 2024.



a) Which public holiday was celebrated most? (01 mark)

b) Which two holidays had the same number of people? (01 mark)

c) How many people celebrated Women's Day? (01 mark)

d) Find the total number of people who celebrated the different holidays above. (02 marks)

30(a) Solve:  $\square + 3 = 63$  (02 marks)

b) Solve:  $\frac{15}{\square} = 3$  (02 marks)



- c) Mark had some mangoes, he sold 10 of the mangoes and remained with 45 mangoes. How many mangoes did he have at first? (02 marks)

- 31(a) Show a quarter to 6 o'clock on the clock face. (02 marks)



- b) Work out: (02 marks)

Hours Minutes

7 30

+ 5 45

- 32 Shamim went to the market and bought the following items in the table below. Complete the shopping table correctly (05 marks)

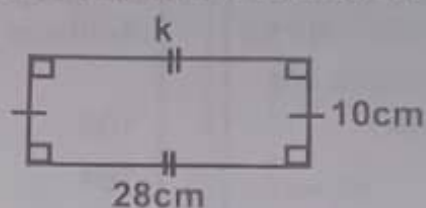
Item	Quantity	Unit cost	Total Amount
Sugar	2kg	sh. 4,000	sh. 8,000
Rice	3kg	sh. 6,000	sh. _____
Meat	_____ kg	sh. 10,000	sh. 40,000
Bread	6 loaves	sh. _____ per loaf	sh. 30,000
Salt	$2\frac{1}{2}$ kg	sh. 1,000	sh. _____
Total expenditure			sh. _____



23(a) Using a ruler and a pair of compasses only, construct an equilateral triangle of side 6cm. (04 marks)

b) Work out its perimeter. (01 mark)

24 Study the figure below and use it to answer the questions that follow.



a) Find the value of  $k$ . (01 mark)      b) Work out its perimeter. (02 marks)

c) Calculate its area. (02 marks)

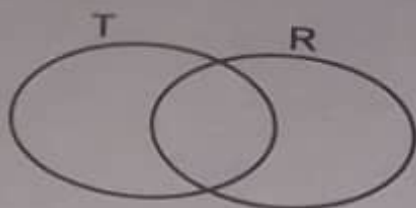
25(a) Find the square of 9. (02 marks)      b) List all odd numbers less than 10. (02 marks)



c) Find the sum of the **second** and **sixth** even numbers. (02 marks)

26 Given that set  $R = \{a, b, c, d, e\}$  and set  $T = \{a, e, i, o, u\}$

a) Represent the above sets on the venn diagram below. (03 marks)



b) Find the number of elements in  $T \cup R$ . (02 marks)

27(a) There are **240** pupils in P.5 class. If the classroom has **60** desks, how many pupils are seated on each desk? (02 marks)

b) Compare the following numbers using  $<$ ,  $>$  or  $=$ .

- i)  $104$  \_\_\_\_\_  $140$  (03 marks)  
 ii)  $384$  \_\_\_\_\_  $101$   
 iii)  $25$  \_\_\_\_\_  $XXV$

28 Arrange the fractions  $\frac{1}{9}$ ,  $\frac{3}{4}$ ,  $\frac{7}{12}$  starting from the biggest. (05 marks)



19

Tell the time shown on the clock face below



20

A businessman bought a dress at sh. 20,000 and sold it at sh. 27,500. Calculate his profit.

### SECTION B: 60 MARKS

Attempt all questions in this section.

Marks for each part of the question are indicated in the brackets.

21

Complete the table below correctly

(05 marks)

Hindu-Arabic	XV	_____	XLIV	_____	XIX
Roman-Numerals	_____	28	_____	30	_____

22(a) Work out:

$$4 + \frac{1}{9} + \frac{4}{9}$$

(02 marks)

b)

Shade  $\frac{3}{4}$  of



(02 marks)



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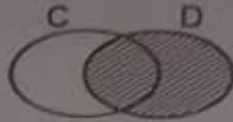
P.5 MATHEMATICS BEGINNING OF TERM III EXAMINATIONS - 2024

IGNITE CRITICAL THINKING & EXPERIENCE ACTUAL LEARNING WITH THE ACCEPT BOOKS, SIPRA'S, THE GUIDE'S & PUPIL'S COMPANIONS.

# SECTION A: 40 MARKS

Attempt all questions in this section  
Questions 1 to 20 carry two marks each

1. Describe the shaded region in the venn diagram below.



2. Work out:

$$\begin{array}{r} 23 \\ \times 3 \\ \hline \end{array}$$

3. Write in figures; Nine thousand, thirty-six.

4. Juma had 8kg 640g of posho and gave 5kg 400g to Okello. How much posho did he remain with?

5. Using a ruler and a pencil, draw a line parallel to line AB below through point X.



6. Find the missing number.

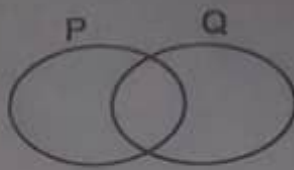
$$\square - 19 = 21$$

7. What is  $\frac{3}{8}$  of 80 metres?

8. Expand 8724 using values.





9.	Draw a cone in the space provided below.	10	In the venn diagram below, shade set $P \cap Q$ .  
11	Joshua is 9 years old. Isma is 12 years old. How old was Joshua when Isma was 9 years old?	12	Reduce $\frac{18}{27}$ to the simplest terms.
13	List all prime numbers less than 10.	14	Draw tallies to represent 19.
15	Change 84 days to weeks.	16	Work out: $\begin{array}{r} 2374 \text{ goats} \\ - 862 \text{ goats} \\ \hline \end{array}$
17	Find the sum of all even numbers between 4 and 12.	18	A milkman sold 25 litres of milk on Christmas day. How many millilitres did he sell on Christmas day?



# THE SIPRO BEGINNING OF TERM III EXAMINATIONS 2024

SUBJECT : MATHEMATICS  
CLASS : PRIMARY FIVE  
DURATION : 2 hours 30 minutes

Name : \_\_\_\_\_  
School : \_\_\_\_\_  
District : \_\_\_\_\_

## READ THE FOLLOWING INSTRUCTIONS CAREFULLY:

1. This paper has two sections: A and B.
2. Section A has 20 questions (40 Marks).
3. Section B has 12 questions (60 Marks).
4. Attempt all questions in both sections. All answers to both sections A and B must be written in the spaces provided.
5. All answers must be written in blue or black ball point pens or ink. Only diagrams and graph work must be done in pencil.
6. Unnecessary alteration of work will lead to loss of marks.
7. Any handwriting that cannot be easily read may lead to loss of marks.
8. Do not fill anything in the boxes indicated.  
"FOR EXAMINER'S USE ONLY"

## For Examiner's Use Only:

PAGES	MARKS	INITIALS
Page 1		
Page 2		
Page 3		
Page 4		
Page 5		
Page 6		
Page 7		
Total		

Please turn over



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