

THE SIPRO END OF TERM III EXAMINATIONS - 2023

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



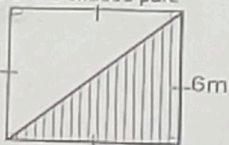
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SEMAS

Simplified Learning Today

SECTION: 40 MARKS

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

1.	Work out: $3 + 2$	2.	Write 7,094 in words.
3.	Use <, >, or = to complete; $7 \underline{\quad} 4$	4.	List all the factors of 24.
5.	What feature is found on the five thousand Uganda shilling note?	6.	Add: Hours mins $4 \quad 40$ $+2 \quad 35$
7.	In the diagram below, find the area of the shaded part. 	8.	Solve for k: $2 + k = 8$
9.	With the help of a pencil, ruler and a protractor, draw an angle of 80°	10.	In the recently concluded Sipro seminars, 429 teachers attended out of which, 187 were males. How many females attended the seminars?

11.	A prime number between 40, 60, and 80.																		
12.	Given the following information, write 'more' or 'less' in the box. Set A has 15 members, Set B has 20 members.																		
13.	The table below shows the number of pupils who attended the school sports day. <table><tr><th>Event</th><th>Boys</th><th>Girls</th></tr><tr><td>100m</td><td>12</td><td>8</td></tr><tr><td>200m</td><td>15</td><td>10</td></tr><tr><td>400m</td><td>18</td><td>12</td></tr><tr><td>800m</td><td>20</td><td>15</td></tr><tr><td>1600m</td><td>22</td><td>18</td></tr></table>	Event	Boys	Girls	100m	12	8	200m	15	10	400m	18	12	800m	20	15	1600m	22	18
Event	Boys	Girls																	
100m	12	8																	
200m	15	10																	
400m	18	12																	
800m	20	15																	
1600m	22	18																	
14.	Below is a number line. Mark the number 7 on the line. 																		
15.	A milk vendor has 48 litres of milk. On Sunday he sold 12 litres. On Monday he sold 18 litres. On Tuesday he sold 10 litres. How much milk does he have left?																		
16.	Find the perimeter of the following figure. 																		

5

concluded Sipro
teachers attended
17 were males,
males attended the

101

THE PEOPLE'S CHOICE

1

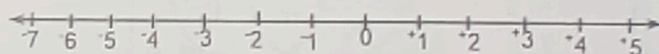
- | | |
|-----|--|
| 11. | A primary five pupil scored the following marks; 40, 60, 70, 60 and 50. Work out the mean mark. |
| 12. | Given that set A = {a, o, i, o, u} set B = {0, 1, 2, 3, 4, 5}. Complete using 'more' or 'less'.
Set A has _____ members than set B. |

- | | |
|-----|--|
| 13. | The table indicates number and tallies. Complete it correctly. |
|-----|--|

Tallies	Number

_____	7

- | | |
|-----|---|
| 14. | Below is a number line, draw an arrow to represent "5." |
|-----|---|



- | | |
|-----|--|
| 15. | <p>A milkman sold milk as follows;</p> <p>Sunday: 3 five litre jerrycans</p> <p>Monday: 4 three litre jerrycans</p> <p>Tuesday 1 ten litre jerrycan</p> <p>How many litres did the milkman sell in the three days?</p> |
|-----|--|

- | | |
|----|--|
| 16 | Find the sum of the 1 st and 4 th prime numbers. |
|----|--|



did a shirt at sh.7000
profit of sh.1500
he did he buy the shirt?

$$\frac{3}{5} + \frac{1}{4}$$

ed in the brackets
answer the questions that

(01Mark)

(01Mark)

(01Mark)

(01Mark)

(01Mark)

3

- 22.a) Using a pair of compasses, a pencil and a ruler only, construct a rectangle PQRS such that PQ = 6cm, and QR = 4cm in the space provided.

(04Marks)

- b) Measure the diagonal line PR.

(01Mark)

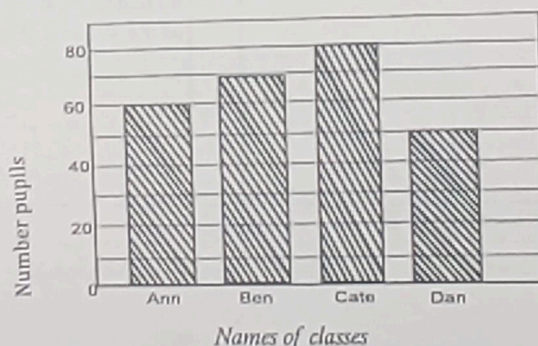
- 23.a) Jane went to London to visit her elder sister. She spent 6 weeks in London. How many days did she spend in London?

(02Marks)

- b) A cyclist moved at a steady speed of 32km/h for $3\frac{1}{4}$ hours. What distance did he cover?

(02Marks)

24. The graph below shows the number of pupils in different classes. Use it to answer the questions that follow.



number of pupils?

(01Mark)

c) Work out the total number of pupils in all the classes.

(02Marks)

3. He gave out 13 to his friends and sweets did he have at first?

(03Marks)

At Buwekula P/S, primary five class has 6 streams each having 40 pupils. How many pupils are in all the streams of primary five?

(02Marks)

(02Marks)

(01Mark)

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5

b) A box has 200 pieces of chalk. If $\frac{2}{5}$ of the chalk is blue in colour and the rest are yellow pieces

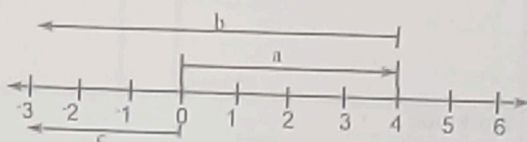
i) What is the fraction for the yellow pieces of chalk?

ii) Find the number of the blue pieces of chalk.

(03Marks)

(02Marks)

28. Study the number line below and use it to answer the questions that follow.



a) Write the integer represented by the arrows:

i) a _____

ii) b _____

iii) c _____

(03Marks)

b) Write the mathematical statement represented on the above number line.

(02Marks)

29. a) Study Muleme's bill table and complete it correctly.

Item	Quantity	Unit cost	Amount
Sugar	3kg	sh.5000	sh. _____
Beans	2kg	sh.4800	sh. _____
Rice	3kg	sh. _____	sh.12000
Total Expenditure		sh. _____	sh. _____

(04marks)

b) If Muleme used sh.3400 on transport, how much did he spend?

(02marks)



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P5 MATHEMATICS END OF TERM III EXAMINATIONS - 2023

NOTE: CRITICAL THINKING AND EXPLORE ACTUAL LEARNING WITH THE ACTIVITY BOOKS, SUMMATIVE TESTS AND PUPILS COMPANIONS.

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