

JUBRA EDUCATIONAL CONSULTS- KAMPALA

(END OF TERM II ASSESSMENT 2025)

SUBJECT : MATHEMATICS

CLASS : PRIMARY FIVE

DURATION : 2 HOURS 30 MINUTES

PUPIL'S NAME : _____

SCHOOL : _____

**DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO.
READ THE FOLLOWING INSTRUCTIONS CAREFULLY.**

1. This paper is made up of two sections A and B.
2. Section A has 20 questions (40 marks)
3. Section B has 12 questions (60 marks)
4. Answer ALL questions. All answers to both sections A and B must be written in the spaces provided.

5. All answers must be written using a blue or black ball-point pen or ink.
6. Unnecessary alteration of work may lead to loss of marks.
7. Any handwriting that cannot easily be read may lead to loss of marks.
8. Do not fill anything in the boxes indicated "For Examiner's use only"

**FOR EXAMINERS'
USE ONLY**

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MATHEMATICS (P.5)

1. Add: $142 + 35 =$

6. Subtract: $\frac{2}{3} - \frac{1}{6} =$

2. What is the place value of 5 in 35910?

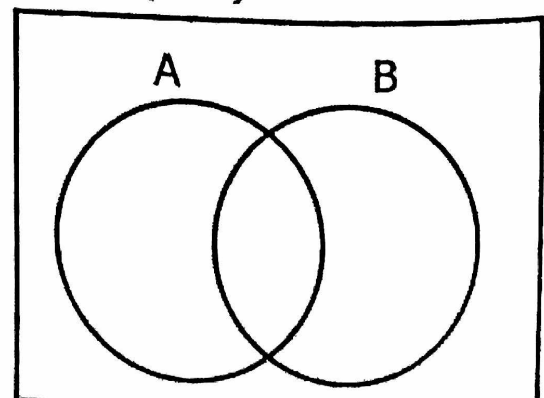
7. In the space below, use a protractor to draw an angle of 75° .

3. Write 19 in Roman numerals.

8. Musa bought 2 shirts for shs. 16000. What is the cost of one shirt?

4. Solve: $x - 4 = 6$

9. Shade: $(A \cap B)'$



10. Find the next number in the sequence.

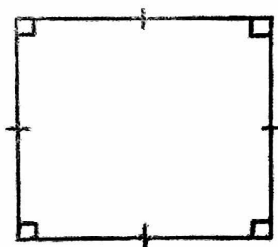
5, 7, 9, 11, 13, _____

11. Write in short:

3 dogs - 5 dogs + 5 dogs

12. Find the square number of 12.

13. How many lines of folding symmetry does the figure below have.

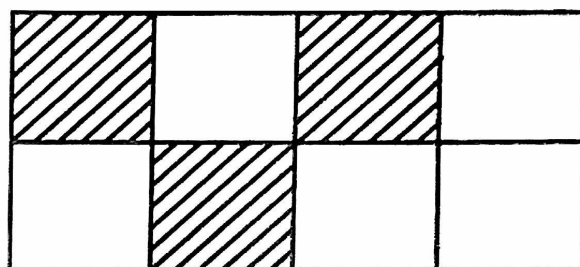


14. Multiply: 4 0 0 3

$$\begin{array}{r} 4003 \\ \times 12 \\ \hline \\ \hline \end{array}$$

15. Express 4kg as grams.

16. What fraction has been shaded below.



17. Find the average of 4, 2, 6, 8.

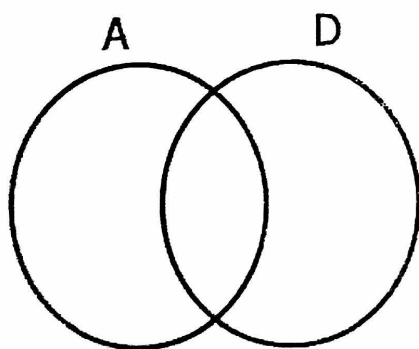
18. Find the LCM of 4 and 8.

19. Round off 4672 to the nearest hundreds.	22. In a certain school, there are 90 pupils. $\frac{1}{3}$ of them are boys and the rest are girls. a) Find the number of boys in the school. (2 marks)
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20. Change 180 minutes to hours.	b) How many girls are in the school? (2 marks)
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SECTION B

21. Given that set $A = \{n, m, t, r\}$
 $D = \{r, e, n, x, a\}$
a) Represent the above sets on the venn diagram below. (3 marks)



b) Find; (i) $A \cap D$	(1 mark @) (ii) $A - D$
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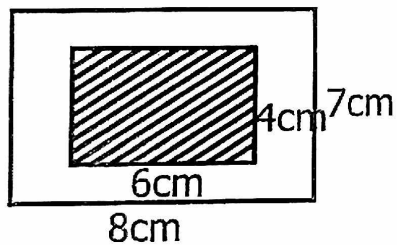
23. a) Expand 8462 using powers of ten.
(2 marks)

b) What number has been expanded to give; $(7 \times 1000) + (3 \times 100) + (1 \times 1)$ (2 marks)	c) What is the value of 0 in 20675? (2 marks)
24. Okello went to the market and bought the following items. 2 bars of soap at shs. 6000 a bar. 2 litres of cooking oil at shs. 3500 A tin of blue band at shs. 2500 a) Calculate Okello's total expenditure. (3 marks)	
b) If he had 25000 shillings, calculate his change? (1 mark)	
25 Use $>$, $<$ or $=$ to complete correctly. a) 6×1 _____ $6 + 1$ (1 mark)	b) 32 _____ $3 + 3 + 3$ (1 mark)
c) $4m$ _____ $200cm$ (1mark)	
26 a) Add: Hours minutes 3 40 + 2 50 _____ _____ (2 marks)	b) Subtract: Weeks Days 4 3 - 1 5 _____ _____ (2 marks)

27. Using a pair of compasses, ruler and a pencil, construct an equilateral triangle of sides 5cm. (3 marks)

b) Find its perimeter. (2 marks)

28. Use the figure below to answer the questions that follow.



a) Workout the area of the outer part. (2 marks)

b) Find the area of the inner part. (2 marks)

c) Workout the area of the unshaded part. (2 marks)

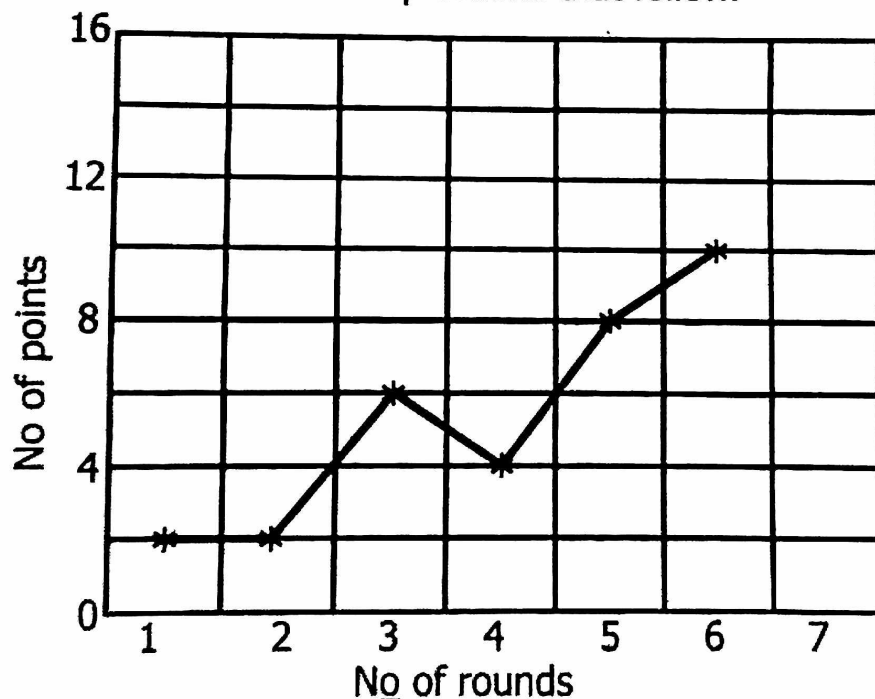
29 Write down the next two equivalent fractions of,

a) $\frac{2}{3}$, _____, _____ (2 marks)

b) Convert 0.25 as a common fraction to its lowest term. (2 marks)

c) Arrange -1, 2, 0, 4, 3 in ascending order. (2 marks)

30 The graph below shows Godfrey's scores during volleyball tournament. Study it and use it to answer the questions that follow.



a) In which round did Godfrey score the highest points? (1 mark)

b) What did he score in the 3rd round? (1 mark)

c) How many points did he score from all the rounds. (2 marks)

d) How many more points did he score in the 6th round than 4th round? (2 marks)

31. Opio is 10 years older than the brother. If the brother's age is 15 years.
a) How old is Opio? (2 marks)

b) Calculate their total age. (2 marks)

32. a) Given $a = 2$, $b = 4$, $c = 5$

Find;

a) $a+b+c$ (1 mark)

b) $\frac{bc}{a}$ (2 marks)

c) $\frac{c-b}{a}$ (2 marks)