

The HIGHWAY EXAMINATIONS

BEGINNING OF TERM I EXAMINATION – 2025

PRIMARY THREE

MATHEMATICS

Section A (40 Marks)

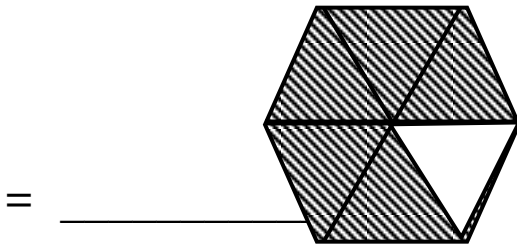
1. Add:


$$\begin{array}{r} 32 \\ + 14 \\ \hline \\ \hline \end{array}$$

2. Find the missing.

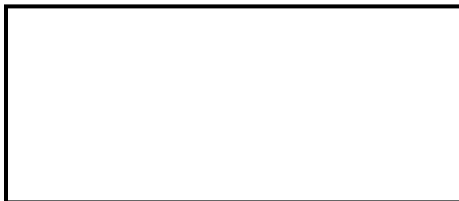
$$\square - 5 = 9$$

3. Which fraction has been shaded?



4. If  = sh.500. How much money can you pay for ?   

5. Draw a set of 4 sticks.



6. Expand:

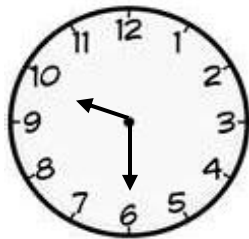
$$315 = \underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$$

7. Take away **13** from **36**.

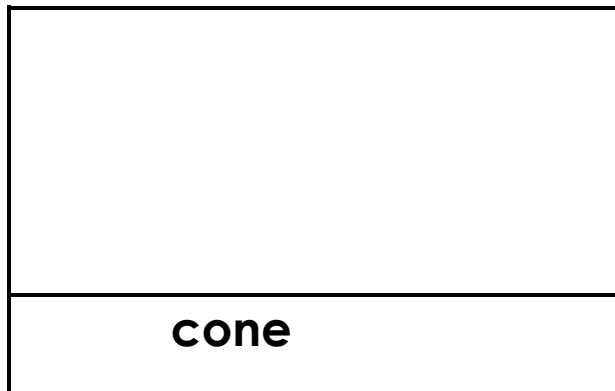
8. Write the number between.

192, _____, 194

9. What is the time on the clock face below?



10. Draw this shape.



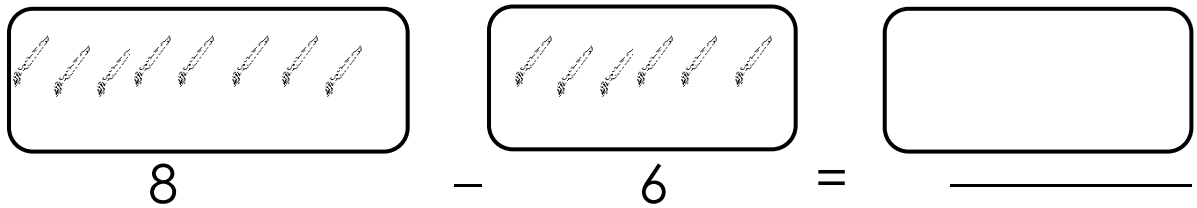
11. Share **36** biscuits equally among **3** children.

12. **Doreen had 2 litres of juice.** How many half litres did she get from her juice?

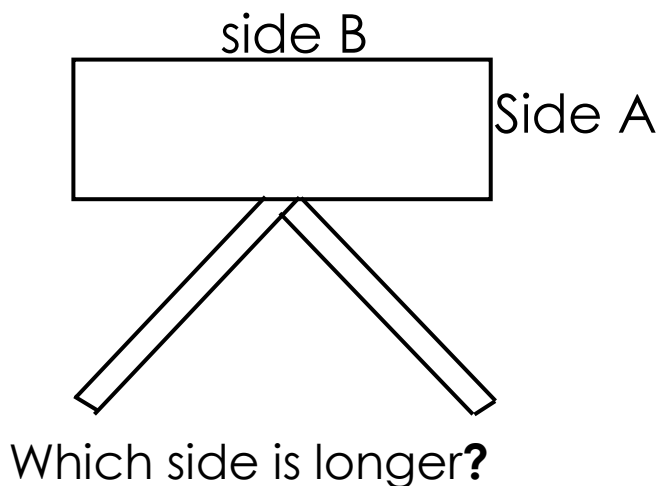
13. **Write in figures**

Two hundred thirteen = _____

14. Subtract the sets.



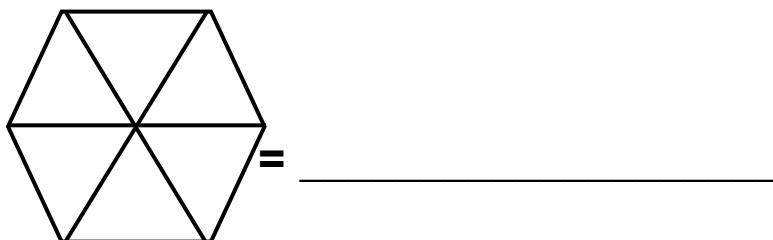
15. **Below is a chalk board.**



16. **Write** the place value of **9** in;

902.
| _____

17. How **many** triangles are there?



18. **Work out:** $\frac{5}{13} + \frac{3}{13} =$

19. Circle the smallest number.

98, 89, and 189

20. **Ali** sells milk on the days of the week as below;

Friday



Saturday



Sunday

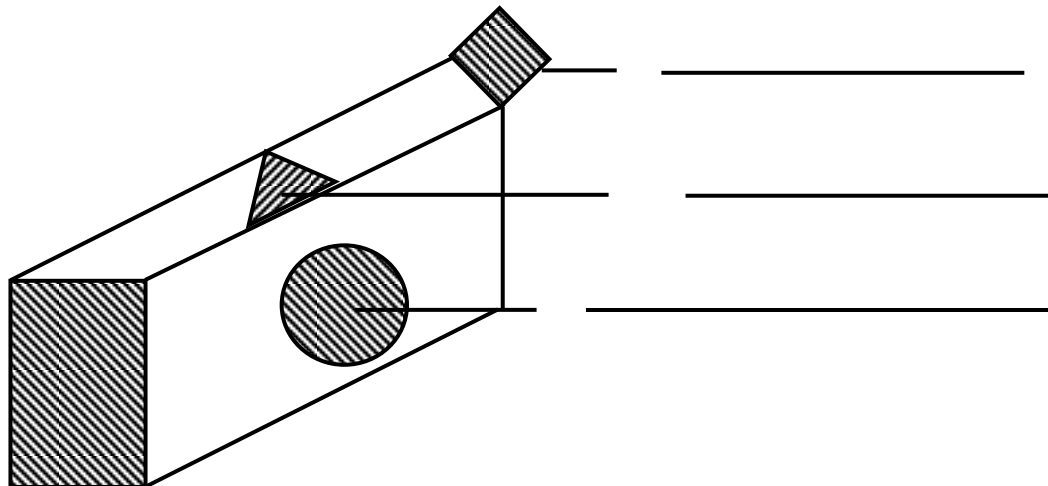


How many litres of milk does he sell on Friday and Saturday?

Section B (60 Marks)

21. **Name** the shaded shapes.

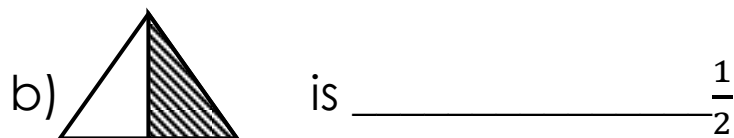
(3 marks)



22. Use **less than, equal to** or **greater than**.

(6 marks)

a) $\frac{3}{4}$ is _____ $\frac{1}{4}$



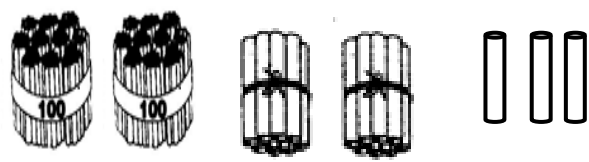
c) $\frac{1}{4}$ is _____ $\frac{1}{3}$

b) **There were 19 mangoes in the basket and 13 of them were rotten.** How many good mangoes were there?

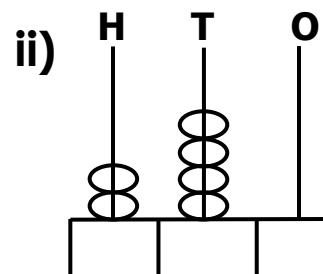
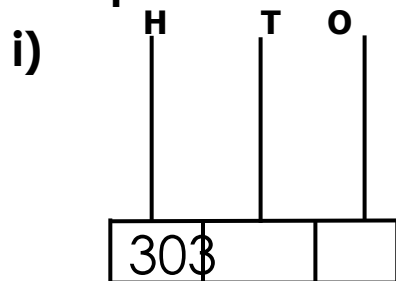
23. a) **Fill in the missing numbers.**

(4 marks)

i) _____ = 5 tens 0 ones

ii)  _____ hundreds _____ tens _____ ones.

b) **Complete the abacus.**



24. Use the calendar below to answer the questions that follow.

(5 marks)

December 2024

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Questions.

a) On which day will the month end?

b) Which year is shown on the calendar?

c) How many Sundays are in this month?

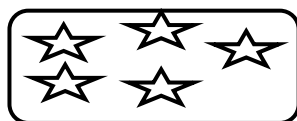
d) How many days are in this month?

e) On which day will 24th of the month be?

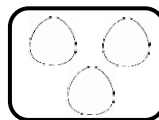
25. Use the given sets to answer the questions correctly.

(5 marks)

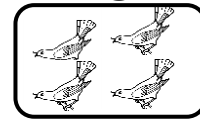
A



B



C



a) How many members has set B?

b) Which set has five members?

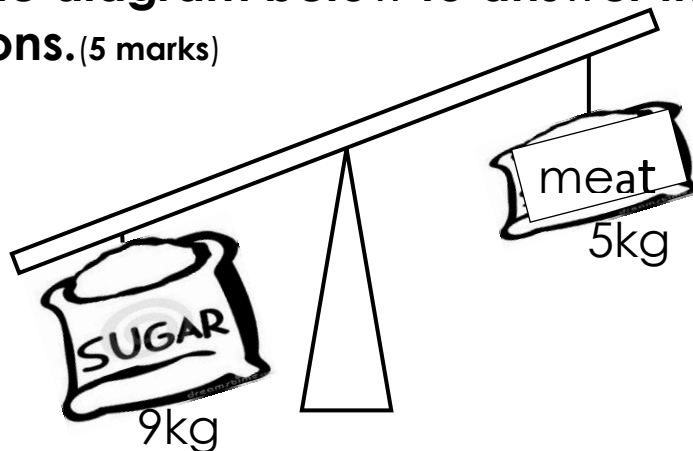
c) **Order the sets starting with the biggest.**

i) Set A comes _____

ii) Set B comes _____

iii) Set C comes _____

26. Use the diagram below to answer the following questions. (5 marks)



a) Name the item which is lighter.

b) Which item has 5 kilograms?

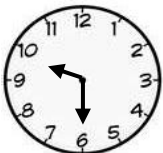
c) How many kilograms is sugar?

d) Find their total weight.

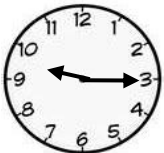
(2marks)

27. Match correctly.

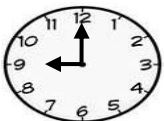
(6 marks)



Nine o'clock



A half past nine o'clock



A quarter past nine o'clock

28.a) Take away. $\frac{4}{9} - \frac{4}{9}$

(2 marks each)

b) Ras P paid $\frac{3}{7}$ of school fees. Fawaz paid $\frac{2}{7}$ of school fees. What fraction did they pay altogether?

29.a) Work out the following.

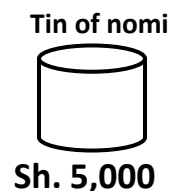
(2 marks each)

i)
$$\begin{array}{r} 6 \text{ litres} \\ - 2 \text{ litres} \\ \hline \end{array}$$

ii)
$$\begin{array}{r} \text{Weeks} \quad \text{Days} \\ 1 \quad 3 \\ + 1 \quad 2 \\ \hline \end{array}$$

b) Sarah had **29 metres** of a piece of cloth. She sold **15 metres** of the cloth. **How** many metres of the cloth remained?

30. Amaro bought the items below.



a) How much was the cheapest items? (1 mark)

b) Write the item that was the most expensive. (1 mark)

c) How much did he pay for all the items? (2 marks)

31. Complete the table below correctly. (6 marks)

	_____
_____	32
Total	_____

Prepared by the highway examinations

LOCATED *NANSANA MUNICIPALITY* KAMPALA WILSEN BUILDING ROOM 23
TEL: 0740888097

SOFTCOPIES FROM BABY-P.7(70,000SHS)