



Please turn over

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

For Examiner's Use Only:

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 graphs 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: these may lead to loss of marks.
- "FOR EXAMINER'S USE ONLY"

READ THE FOLLOWING INSTRUCTIONS CAREFULLY:

District :

School :

Name :

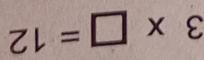
SUBJECT : MATHEMATICS DURATION : 2 hours 30 minutes
CLASS : PRIMARY THREE

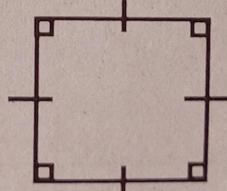
Attempt all questions in this section.

Questions 1 to 20 carry two marks each.

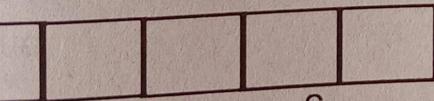
SECTION A: 40 MARKS

1. Name the figure below.

 $3 \times \square = 12$



2. Fill in the missing number.



3. Convert 2 weeks to days.

4. Shade $\frac{2}{5}$.

5. Write the value of 6 in 4,602.

 4,602

6. Draw a set of 3 umbrellas.

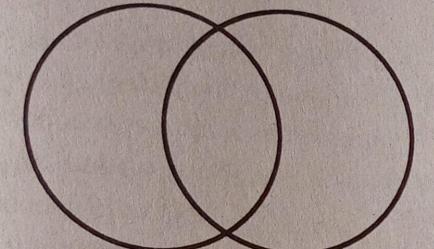
7. Draw pictures representing 12 chairs if  = 4 chairs.

Work out:

19 kg
- 10 kg

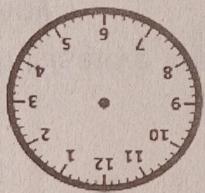
8. Complete the sequence below:
2100, 2200, 2300, 2400, _____

9. Shade set P.

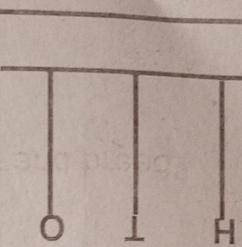




11.	Add: 5 7 + 1 3	How many sh.500 coins are in sh.1000?
12.		
13.	Find the next two numbers 20, 19, 18, 17, 16, _____, _____	Draw a cylinder in the space below.
14.	Find the missing number _____ + 9 = 13	Show a half past 9 o'clock on the clock face below.
15.	Find the missing number 16. Show a half past 9 o'clock on the clock face below.	17. Write in figures "Eight thousand, six hundred".
18.	Which feature is found on a two hundred shilling coin?	19. Take away: $\begin{array}{r} 8 \\ 5 - 3 \end{array}$
20.	If 1kg is equal to 1000gm. Change 3kg to gm.	



c) Show 139 on the abacus drawn.
 (02 marks)



b) Expand 139 using values.
 (02 marks)

139 = _____ hundreds
 tens 9 ones. (02 marks)

23. a) Fill in correctly.

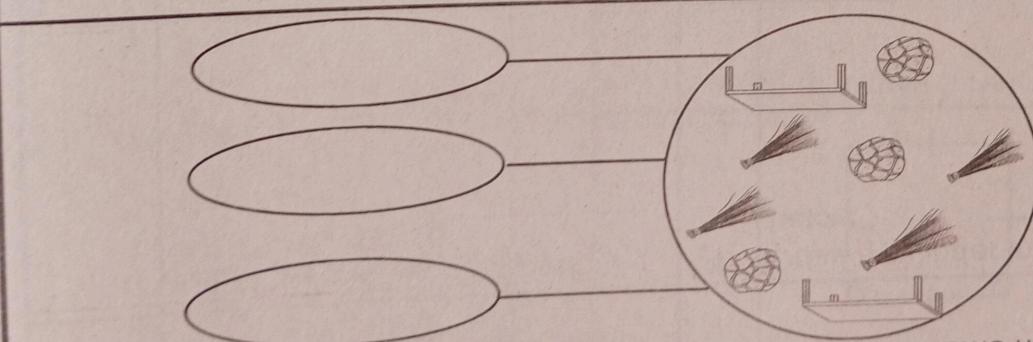
c) Find their total mass.
 (02 marks)

(02 marks)

b) If Kisakye lost 4kg when she fell sick, how many kg is she having now?

a) Who is lighter?
 (01 mark)

22. Tendo weighs 15kg and Kisakye weighs 25kg.



21. Form small sets from the bigger set.
 (06 marks)

Marks for each part of the question are indicated in the brackets.
 Attempt all questions in this section.

SECTION B: 60 MARKS

Attempt all questions in this section.

(06 marks)

(02 marks)

d) How much will Akello pay for sugar and bread?

(02 marks)

c) How many items are in Opi's shop?

(01 mark)

b) Which item costs sh. 2,000?

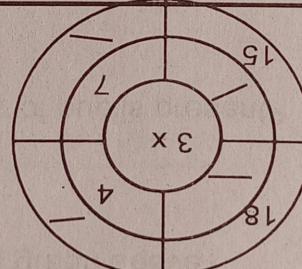
(01 mark)

a) Name the cheapest item.

bread	sh. 1,500
soap	sh. 800
rice	sh. 2,000
sugar	sh. 2,500

(02 marks)

26 The table below shows the items in Opi's shop.



(04 marks)

25 Complete the puzzle correctly.

(02 marks)

remain with?

b) Musa had $\frac{3}{4}$ of the sugarcane. He ate $\frac{2}{4}$ of it. What fraction did he

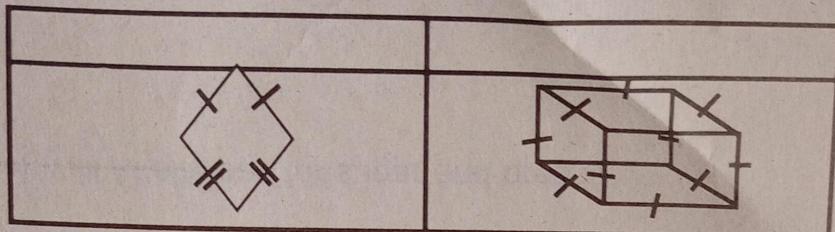
(02 marks)

24. a) Write these fractions starting with the smallest.

$\frac{1}{12}, \frac{5}{12}, \frac{7}{12}, \frac{1}{12}$

marks)

(02 marks)



b) Name the shapes below.

(02 marks)

rectangle	cuboid

(02 marks)

c) How many pupils were present on Wednesday, Thursday, and Friday altogether?

(02 marks)

b) Which days had the same number of pupils present?

(01 mark)

a) How many days are shown on the graph above?



Study and use it to answer the questions that follow.
 27. The graph shows the number of pupils present in a week.

27.

Study and use it to answer the questions that follow.

Number of pupils present

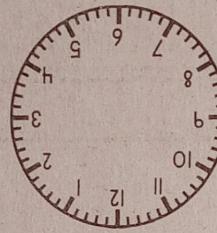
6
(02 marks)

c) Add: weeks days

$$\begin{array}{r} & 5 \\ + & 4 \\ \hline \end{array}$$

(02 marks)

b) On the clock face, show a quarter past 4 o'clock.



(02 marks)

30. a) How many minutes are in 1 hour?

(02 marks)

$$6 - 2 =$$

(02 marks)

29. a) Work out using a number line:

$$5 + 2 =$$

(02 marks)

(02 marks)

(02 marks)

pens _____ pens

- a) $\square + 9 = 10$ b) $\square \times 4 = 20$ c) $5 \text{ pens} + 2 \text{ pens} =$

Find the missing numbers:

(02 marks)

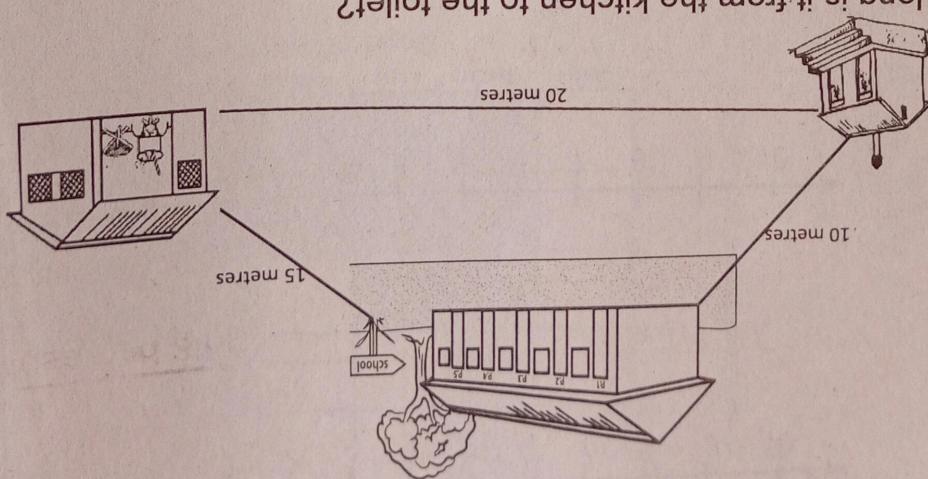
- c) How long will one move from classroom to kitchen, then to toilets?

(01 mark)

b) Write the shortest route among the three routes.

(01 mark)

- a) How long is it from the kitchen to the toilet?



31. Look at our school map: