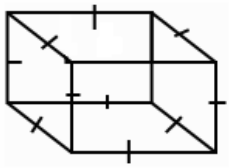
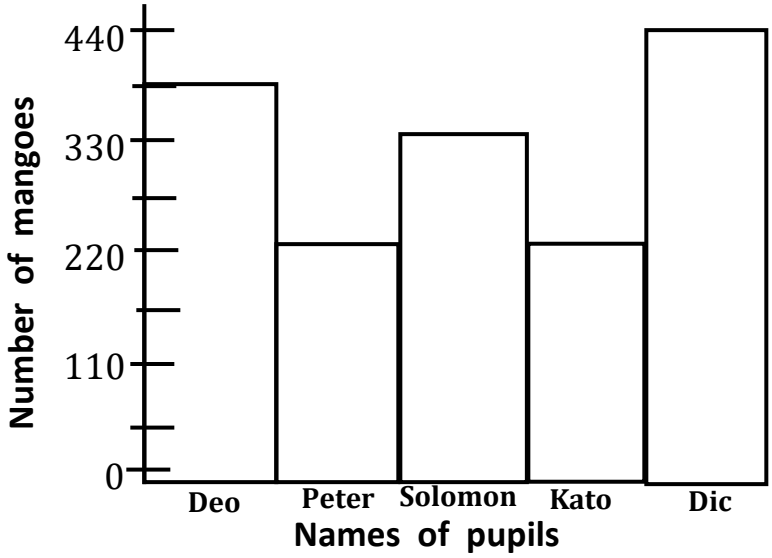
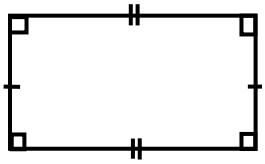
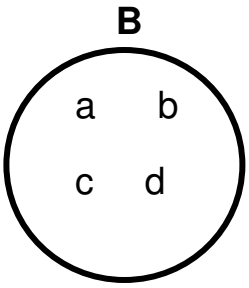
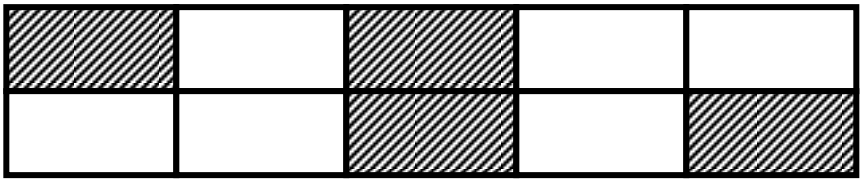
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GRADE FOUR MID TERM 1 MATHEMATICS EXAM 2026

Name:_____

SECTION A (40 Marks) Questions 1 to 20 carry two marks each.			
1.	**Work out:** 4 1 + 6 _____ _____	2.	Study and circle out the symbol of an empty set. n( ) , ∅ , ≠
3.	Write **549** in words.	4.	Study the numbers and complete the sequence: 0, 4, 8, 12, ____
5.	**Add:** 6 + 3 10 10	6.	What name is given to the shape drawn?  _____
	The bar graph below shows primary three boys who collected mangoes for the school to make juice in a week. Study and use it to answer the question that follows.		

7.	 How many mangoes were collected by Peter and Kato altogether?
8.	Change **120** minutes to hours.
9.	Nankabirwa's mass was 40kg before. She fell sick and reduced by 12kg. What is her mass now?
10.	How many 100 shilling coins are in a 1000 shilling note?
11.	Ritah had some money. Daddy added her sh 1200 to become sh 2500. How much money did she have at first?

12.	Below is a rectangle, name side Y.  _____	13.	**Add:** Hrs Min 2 15 + 4 40 _____ _____
14.	Below is a sequence. Fill in the missing numbers. 10, 15, 20, ____, 30, 35, ____, 45.		
15.	Study the given set B. List down its members.  		
16.	Ramuza gives 6 oranges to her sister every day. How many oranges does she give her in 10 days?		
17.	What fraction is unshaded? 		
18.	Patrick had sh. 5000 and he bought a heap of sweet potatoes at sh. 2500. How much money did he remain with?		

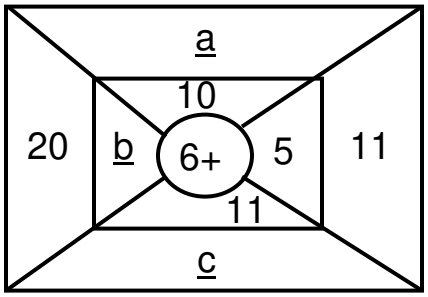
19.	**Work out**: ☐ x 2 = 10
20.	Use < , > , or = to complete correctly. 2kg of yams _____ 2kg of sugar.

SECTION B (60 Marks)
Marks for each part of the question are indicated in the brackets

21.a)	**Add:** shs. 2500 + shs. 3200 _____ _____ *(2 Marks)*
(b)	A book costs sh. 1000. What is the cost of 4 similar books? *(2 Marks)*
(c)	**Work out:** sh. 7500 — sh. 3500 _____ _____ *(2 Marks)*
22. (a)	Given that set A = {a, b, c, d} and set B = {a, e, i, o, u} List down the elements of set A∩B. *(2 Marks)*
(b)	List down the elements of set AUB. *(2 Marks)*
(c)	Find the number of elements in set A.

(2 Marks)

23. **Study the puzzle and find the missing numbers.**



(6 Marks)

24.a) Write the place value of **4** in **2461**.

(2 Marks)

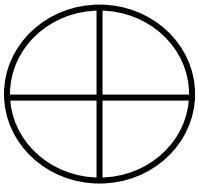
(b) Find the value of 6 in 2461.

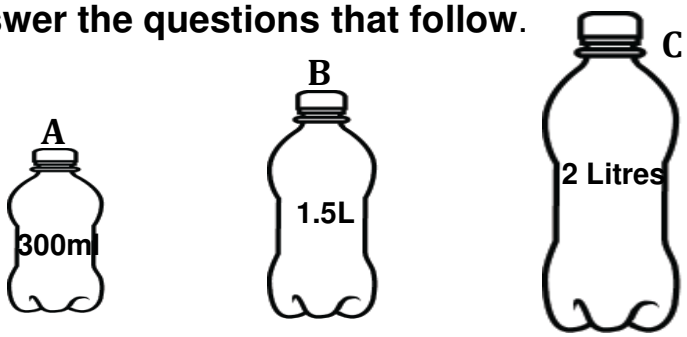
(2 Marks)

(c) Expand **481** using place values.

(2 Marks)

25.a) Write $\frac{1}{4}$ in words.

	(2 Marks)
(b)	Mukasa had a pineapple. He ate $\frac{6}{10}$ of it in the afternoon. What fraction did he remain with? *(2 Marks)*
(c)	Shade $\frac{3}{4}$ of the shape below.  *(2 Marks)*
26. (a)	**Below is a table with numbers. Study it carefully and answer the questions that follow.** 1., | 2 ABC | 3 DET 4 GHI | 5 JKL | 6 MNO 7 PQRS | 8 TUV | 9 WXYZ ☆  |   | # { } List down all the even numbers displayed on the above table. *(2 Marks)*
(b)	List down all the counting numbers displayed on the above table. *(2 Marks)*
27.a)	Use a ruler and a pencil to complete the shape with all its properties.  *(3 Marks)*
(b)	Name the above shape. *(2 Marks)*
28.a)	Write the second and sixth months of the year.

	(*2 Marks*)		
(b)	How many months are in 2 years? (*2 Marks*)		
29.a)	**Add:** kg grams 4 321 + 2 312 (*2 Marks*)	(b)	**Subtract:** metres cm 6 32 - 2 21 (*2 Marks*)
30. (a)	Work out the missing numbers. ☐ + 9 = 17 *(2 Marks)*	(b)	☐ ÷ 3 = 6 *(2 Marks)*
(c)	Mercy had 20 watermelons. She sold 13 of them to Matovu. How many watermelons did she remain with? *(2 Marks)*		
31.	**Below are bottles of mineral water of different sizes. Study them carefully and answer the questions that follow**.  		
(a)	Which bottle has 1.5 litres of water? *(2 Marks)*		
(b)	How much water has bottle A? *(2 Marks)*		
(c)	If Mukwaya bought mineral water of size A at sh 800, how much would he pay for 3 similar bottles of water?		

(2 Marks)

32. **The graph below shows the number of books received in different subject departments.**

Mathematics	
Science	
SST	
English	
I.R.E	

(a) Which department had the biggest number of books received?

(1Mark)

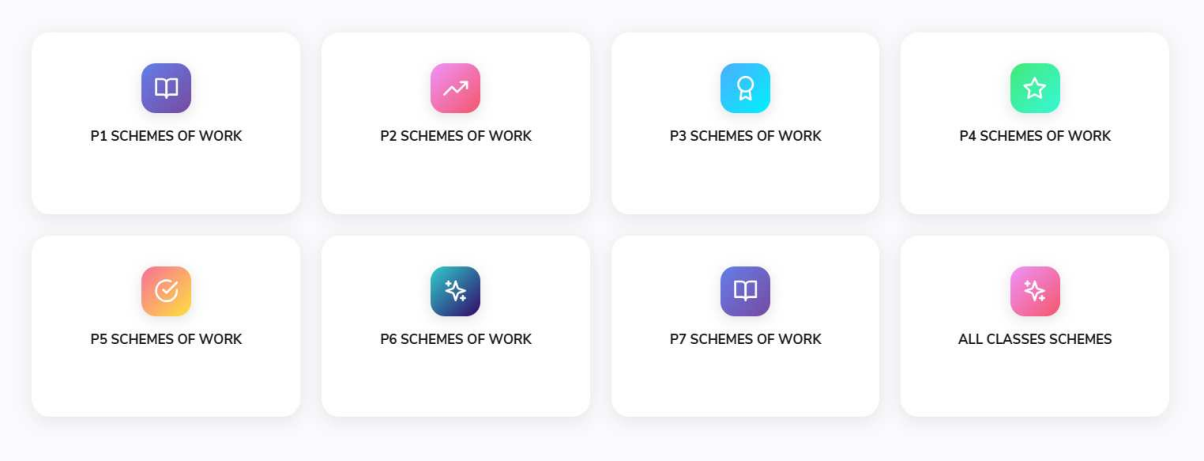
(b) Which two departments had the same number of books?

(2 Marks)

(c) How many books were received by all the subjects?

(2 Marks)

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