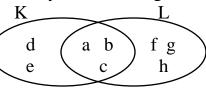
	SECTION A					
1.	Subtract: 3 9 7	2.	What is $\frac{2}{3}$ of 18?			
	- 203		3			
3.	Solve: $K + 15 = 27$	4.	Find the value of 3 in 4305.			
5.	Divide 368 by 4	6.	Write 45 in Roman numerals.			
	٠					
7.	A book costs sh. 8000. Find the cost of 3 similar books.	8.	Find the distance around the figure			
	Find the cost of 5 similar books.		below.			
			12cm			
			2 Sam			
			8cm			
9.	Shade P∩ Q	10.				
	PQ		balls are represented by			
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11.	Name the angle below.	12.	Change 5kg to grams.
13.	Draw tallies to represent 17	14.	List down all the factors of 12
15.	Find the next number in the series. 2, 3, 5, 7,	16.	Collect like terms together 5n + 3m+ 2n + 7m
17.	Write 5 ¾ as an improper fraction.	18.	Write 5269 in words.
19.	Work out: <u>7</u> – <u>5</u> 9 9	20.	Expand 538 using place values.
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SECTION B

21. Study the venn diagram below and answer the questions.



a) Find $n(K \cap L)$

(1 mark)

b) List down all members of set L

(2 marks)

c) Find n(KU L)

(2 marks)

- 22. In P.5 class, there are 120 pupils. $\frac{2}{3}$ of them are girls and the rest are boys.
 - a) What fraction are boys?

(1 mark)

b) How many boys are in the class?

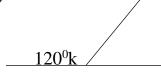
(2 marks)

c) How many more girls than boys are in the class?

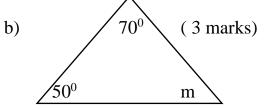
(2 marks)

23. Find the unknown angles.

a)



(2 marks)



- 24. Given that the digits 2, 5, and 3
 - a) Form the largest number than can be formed using the above digits. (2 marks)

b) Calculate the sum of the largest and the smallest digit formed. (2 marks)

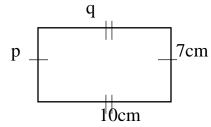
25. Use >, < or =

(1 mark each)

a) 8 x 0 ______ 8+0

b)	5m	500cm
-,		

26. Below is a rectangle.



Find the value of:a)

(1 mark each)

- i)
- ii) Q
- Calculate its area b)

- (2 marks)
- Find its perimeter. (2 marks) c)

Study the figure below. 27.

3cm

4cm

5cm

a)	Find the number of;	(1 mark each)	
	faces	edges	vertices
b)	Calculate its volume.	(2 marks0	

28.	Wor	ork out:				
	a)	Days	weeks			
		5	2			
	_	1	5			

c) Convert 2500m to km

29. Below is a price list in Jamilah's shop.

Sugar costs sh. 3,000 a kg

Rice costs sh. 2,000 a kg

Bread costs sh. 3500 per loaf

a) What is the cost of $2\frac{1}{2}$ kg of sugar?

(2 marks)

b) Jose bought rice at sh. 6000. How many kilograms did he buy? (1 mark)

c) If Jane bought all the above items, how much money did she remain with if she had sh. 10,000? (3 marks)

30. If a = 4, b = 3. Find the value of

a) a + b

(1 mark)

b) ab

(1 mark)

c) 2ab

(2 marks)

ii) Solve $\underline{n} = 6$

(2 marks)

31.	Mugume 1	had 48	COWS	He ho	noht 1	2 more o	2WO
J1.	wiuguiiic	nau 40	cows.	110 00	ugm 12		JUWS.

a) Find the number of cows he has now?

(1mark)

b) If 35 of them produce 2 calves each, how many animals does he have? (2 mark)

32. The graph below shows number of fish sold in a week in Nakasero Market.

Mon	
Tue	
Wed	@1@1@1
Thur	
Fri	

Scale represents 120 fish

a) How many fish were sold on Thursday?

(1 mark)

b) On which two days did they sell the same number of fish?

(1 mark)

c)	Find the total number of fish sold in a week.	(2 marks)
d)	On which day did they sell the highest number of fish?	(1 mark)