Primary One Class:

Subject: MATHEMATICS

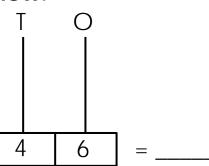
Name:

School:

1.	<b>Add</b> : 6	
	+ 2	

Find the missing number.

23, 24, 25, \_\_\_\_, 27



4. Match correctly.

**Twelve** 

4

Eight

12

Four

8

Name the shape.

_
1

### 7. Study the pictures.





\_\_\_ is bigger than \_\_\_\_

Add:

a) 
$$\frac{1}{5} + \frac{2}{5} =$$
a)  $\frac{2}{7} + \frac{3}{7} =$ 

a) 
$$\frac{2}{7} + \frac{3}{7} =$$

9.	Circle the smaller number.  9 or 6	10.	How many days make a week?
11.	Find the missing number.	12.	Add using a number line.
	+ 4kg = 6kg		3+2 =
			0 1 2 3 4 5 6 7
13.	<b>Arrange</b> 6, 2, 1, 5, 4 in	14.	Expand using values.
	order staring with the biggest.		74 = +
15.	Tell the time.	16.	Count and write the
	11 12 1 9 3 8 7 6 5		number. a) 6 b) 6 =
	It is		
16.	Shade the shorter stick.		
	Some of the second of the seco		A STANDARD OF THE STANDARD OF
(1)	ducate the nation"		

	18.	a) Multiply:		19.	a) Add weeks and days
		i) 2 x 5 =			Weeks Days 3 4
		ii) 4 <u>x 0</u>			+ 2 1
		<b>b) Take away:</b> Tens Ones 3 5			b) Write the missing letters.
		<u>- 2</u> 1			i) Wenesday
ı					ii) Sundy
	20.	a) Form new se	ets.		
				<u> </u>	A set of
				_/	) A set of
	21.	Match correctl	-	22.	Below are containers.
			Triangle		A bucket A pot
			Kite		9 litres 20 litres
					a) holds more
			Cone		water holds 20 litres

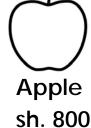
Circle

	A set of
<u>_</u>	) A set of
	Below are containers.
	A bucket A pot
	9 litres
	a) holds more
	water
	<b>b)</b> holds 20 litres
	c) Add litres
	20litres + 9 litres =litres

23.	John went to the r	market and bough	t the following
	items		$\sim$

Banana sh. 300





- a) Who bought the items above?
- b) How many items did John buy?
- c) \_\_\_\_\_ is the most expensive item.
- d) Add: sh. 500 + sh. 800 sh.

## 24. Study the graph below

Mark		
Jim		()()
	<del>3 8 8 8 8</del>	
Alex	$\bigcirc$	

- a) \_\_\_\_\_ has more balls?
- b) Share balls equally.

6balls ÷ 2 = \_\_\_\_\_ balls

- c) \_\_\_\_\_ and \_\_\_\_ has the same number of balls.
- d) How many balls do the three children have altogether?

**END** 

Class: **Primary Two** 

Subject: MATHEMATICS

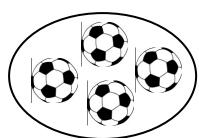
Name:

School:

1.	Subtract:	T	0	
		2	5	
		- 1	3	

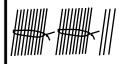
2. Write the next number.

10, 20, 30, 40, \_\_\_\_\_



4. Match correctly.

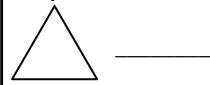
23



4

13

6. How many sides has the shape below?



7. Who is heavier?



8. **Add**:

a) 
$$\frac{4}{9} + \frac{1}{9} =$$

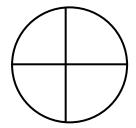
a) 
$$\frac{2}{11} + \frac{3}{11} =$$

9.	Circle the smallest number.	10.	How many days make a week?
	87, 79 <b>or</b> 90		
11.	If costs sh. 500.	12.	Subtract using a number line.
	What is the cost of		6 - 2 =
13.	Multiply: 1 3 <u>x 2</u>	14.	Work out: + 4 = 12
15.	Tell the time.	16.	Show 240 on the abacu
	11 12 1 10 9 3 7 6 5		Hundreds Tens Ones
16.	Write in short.		
	a) 50 + 7 =		

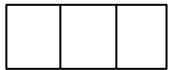
b) 2 cats + 8 cats = \_\_\_\_ cats

18. a) Shade the fractions





(ii)  $\frac{2}{3}$ 

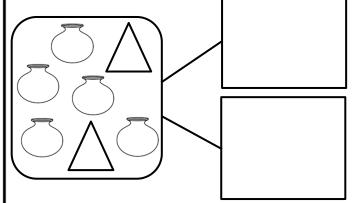


b) Write in figures

19. **a) Add:** 

b) Use; +, -, x, ÷ to fill the gaps

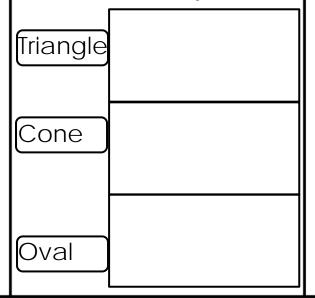
20. a) Form new sets.



A set of \_\_\_\_\_

A set of \_\_\_\_\_

21. Draw these shapes



22. a) Add litres:

4 2 3 litres + 1 4 2 litres litres

b) Take away:

12 litres – 7 litres = \_\_\_\_\_

8 ml – 6ml = \_\_\_\_ml

23.	Maria went to the supermarket and bought these				
	items			1 PX	
		Biscuits	A sweet	An orange	
		sh. 1000	sh. 200	sh. 500	
	a) Whi	ch item is most ex	<pre><pensive?< pre=""></pensive?<></pre>		
	b) Hov	v many items did	Maria buy?		
	c)		_ costs sh. 500.		
	d) Sub	tract: sh. 500	e) <b>Add</b> :	sh. 1000	
		- sh. 200		+ sh. 500	
		<u>sh.</u>			
24.	a) <b>Stuc</b>	dy the graph belo	ow and comp	lete it.	
	Joan			4	
	Amin				ľ
	Ben				
	b)	has les	ss cups		
	•	and	•	o same numbe	r
	of c		Has un	e same numbe	ı
	d) How	many balls do thgether?	ne three childre	en have	
					ENID

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Page 4

## PRAISE EDUCATION SERVICES

### **END OF TERM THREE EXAMINATION-2022**

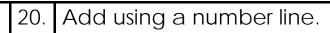
#### P.3 mathematics

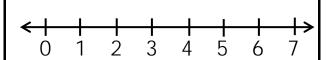
Pupil's name: \_\_\_\_\_\_School: \_\_\_\_\_

	SECTION A: 40 MARKS			
1.	Work out: 4 8 - 2 3	2.	Expand 432 using values	
3.	What number comes before 20?	4.	Subtract: $\frac{8}{9} - \frac{3}{9} =$	
5.	Given that set P = {s,w,y,u}. How many elements are in set P?	6.	Tell time: 12 1 2 3 3 8 4 7 6 5	
7.	Find the missing number in the box.  + 3 = 10	8.	Name the shape below.	

9.	Add: 3 4 7 litres +5 1 2 litres ————	10.	Write 123 in words
11.	Which tree is shorter?  L  Tree is taller	12.	What is the place value of 3 in 435?
13.	How many triangles are in the drawing below?	14.	How many 5 litre tins can fill a 20 litre jerry can with water?  20 ÷ 5 = tins
15.	Allen had 9 eggs. Some eggs got broken. She remained with 6 eggs. How many eggs got broken?	16.	A pencil costs sh. 200. Find the cost of 3 similar pencils.
17.	Change 2 weeks to days.	18.	Shade $\frac{3}{4}$ of the drawing below.

19.	There are 24 girls and 15
	boys in P.3. Find the total
	number of pupils.

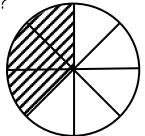




#### **SECTION B: 60 MARKS**

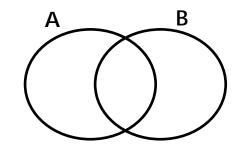
(2 marks each)

b) Alex and John shared an orange. Alex took the shaded part and John took the un shaded part. What fraction did each (1 mark each) take?



- i) Alex took \_\_\_\_\_
- ii) John took \_\_\_\_\_

- a) Which set has more members? (1 mark)
- On the Venn diagram C) below, shade set A union set B (2 marks)
- b) List down all common members of set A and set B (2 marks)



23.	Given the digits. 5, 3, 4		
	(a) Form the biggest three digit number. (2 marks)	(C)	Find the sum of the biggest and smallest numbers formed. (2 marks)
	(b) Form the smallest three digit number. (2 marks)		
24.	(a) Add: Hours Minutes 4 24 + 3 15	(b)	How many minutes are in one hour?
25.		arks ea	
25.		zacii	(2 marks each)
	(i) + 7 = 17		(ii) 18 – <u> </u>
	(iii) 10 + = 12		
26.	Work out: a) M Cm	b)	(2 marks each) ) Kg g
	4 40	Ο,	8 450
	+ 2 15		<u>3 210</u>

27. A teacher recorded ages of b) two children.

Jane

**Juliet** 



14 years old



15 years old

(a) Who is older? (2 mrks)

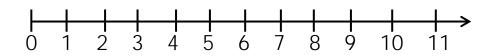
Who is 14 years old? (2 mrks)

Find their total age. (2 mrks)

28. Work out using a number line.

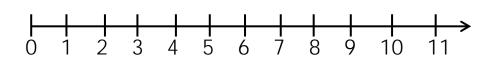
(2 marks each)

a) 10 - 7 =



C)

b) 3 + 6 =



b)

29. Study the price list below and answer questions that follow.

Item	Cost per item
Milk	Shs. 1,500
Bread	Shs. 4,000
Sugar	Shs. 3,500

- a) How much is the; (2 mrks)
- (i) most expensive item?
- (ii) cheapest item?

How much will Moses pay for one litre of milk and one kilogram of sugar altogether? (2 marks)

30.	a) Name the shapes below.			(1 marl	k each)
		<u></u>			7
	b) How many sides has a rec	tang	le?	(1 mark)	
31.	a) Write $\frac{1}{2}$ in words. (2 mrks)	b)	Add: $\frac{2}{7}$	$+\frac{3}{7}=$	
					(2 marks)
32.	Five schools employed worke	ers as	shown c		•
	35- 30- 25- 20- 15- 10- 5 Jim P/S Kalo P/S	Nsiti F	P/S Abim I	P/S Sese P/S	~
	a) Which school employed more workers? (1mk)	c)	the scho	any workers o pols employ ner?	
	b)andemployed				
	the same number of				
	workers. (2mks)				

Class: **Primary Four** 

Subject: MATHEMATICS

Duration: 2hours 30minutes


#### Read the following instructions carefully:

- This paper has two sections A and B. Section A has 20 questions and section B has 12 questions. This paper has 8 pages printed altogether.
- Answer all questions. All the working for both sections A and B must be shown in the spaces provided.
- All working must be done using a blue or black ball point pen or ink. Any work done in pencil other than graphs and diagrams will NOT be marked.
- 4. **No calculators** are allowed in the examination room.
- 5. Unnecessary **changes** in your work and handwriting that cannot be easily read may lead to loss of marks.
- 6. Do not fill anything in the table indicated: **"For examiners' use only"** and the boxes inside the question paper

FOR EXAMINERS' USE ONLY						
PAGE	MARKS	INITIAL				
Page 2						
Page 3						
Page 4						
Page 5						
Page 6						
Page 7						
Page 8						
Total						

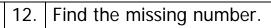
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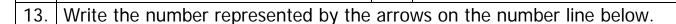
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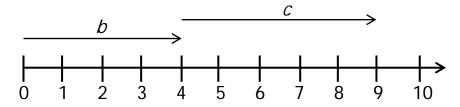


	SECTION A		
	Answer all questi		I
1.	Work out: 4 2 +1 3	2.	Write in figures: Four hundred ninety seven
3.	Find the missing number: 996, 997, 998, 999,	4.	Write the place value of 8 in 682
5.	How many elements are in set A?	6.	Add: $\frac{4}{7} + \frac{1}{7}$
7.	Change 3 weeks to days	8.	List counting numbers from 5 to 12
9	Work out: sh 4 8 0 0 - sh 2 1 0 0	10.	Name the shape below.

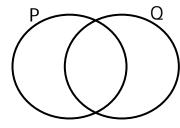
11.	Share 240 sweets among 2 boys.
	How many sweets does each get?







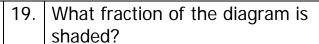
16. On the Venn diagram below, shade PNO

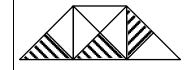


17. Add: L ml 6 2 8 1 + 4 3 1 9

\_\_\_

18.	In a class of 48 pupils, 12 pupils are
	absent. How many pupils are
	present?





20. Find the number represented by the tally marks below.

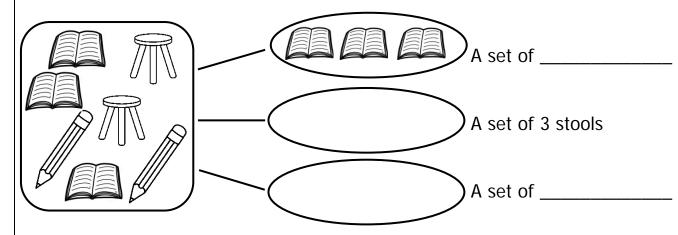


#### **SECTION B: 60 MARKS**

Marks for each question are indicated in brackets

21. Form and name new sets

(4mrks)



22. a) Find in the missing number;

(1mrk each)

i) 10, 20, 30, 40, \_\_\_\_\_

b) What is the value of each digit in the number 493? (2mrks)

ii) 150, 140, 130, \_\_\_\_\_

23.	a) Subtract: 4 3 9 6 (1mrk)	b)	Multiply:
	- 1 2 7 5		i) 345 x 10 = (1mrk)
			ii) 2 4 (2mrks)
			<u>x 3</u>
	c) Kanyanya sold 432 tomatoes on Fr many tomatoes did he sell in the to		
0.4			
24.	a) How many triangles are in the figure below? (1mrk)	b)	Arrange starting with the smallest number. (1mrk each)
	<b>N</b>		i) 12, 9, 0, 15, 21
			ii) 343, 511, 329, 340, 314
25.	a) Use >, < or = to compare the	b)	Mukodo had $\frac{7}{9}$ of the cake. He ate $\frac{5}{9}$ .
	given fractions. (1mrk each)		What fraction of the cake remained?
	i) $\frac{4}{9}$ $\frac{4}{9}$		(2mrks)
	ii) $\frac{3}{7}$		
	iii) $\frac{5}{11}$ $\frac{2}{11}$		



26.	a) Match shapes to t	heir name	es.	b)	Stud	y the figur	e below.	
			each)	,		, <u> </u>		
		Squ	are					
		Tria	ngle		i) Na	nme the fig	jure abov	e. (1mrk)
		Circ	le					
		Rec	tangle			ow many v gure above		oes the (1mrk)
27.	a) The price of one pand one book is somuch money do ya pens and 3 boo	h 1000. H ou pay fo ks altoget	low r	b)			-	450 and profit did he (2mrks)
28.	Complete the table b	pelow corr	ectly.					(1mrk each)
	Number of stools		2		3		6	7
	Number of legs	3				15		21

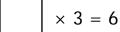
29.	a) Maama Taufik prepared 2200 millilitres of tea in kettle and 1800 litres of tea in a saucepan.			
	i) How many millilitres tea did she prepare altogether? (2mrks)	ii)	How many 500ml cups were got from the tea she prepared? (2mrks)	
	b) Calculate the area of the rectangle	belo	w. (2mrks)	
	4cm			
30.	a) Tell the time. (1mrk)	b)	Given that 1 day = 24 hours. How many hours are in 5 days? (2mrks)	
	c) If today is Monday, what day of th	e wee	ek will it be after 4 days? (1mrk)	

31.	a) Find	the missing	number

<u>u, </u>	•
i)	

(2mrks)





b) Use +, -,  $\div$  or  $\times$  to complete.

(1mrk each)

(2mrks)

- 3 \_\_\_\_ 3 = 6
- 12 \_\_\_\_\_ 4 = 3 ii)

The graph below shows the number of books in different schools. 32.

Mputu P/S	Kagege P/S	Kapalaga P/S	Kapere P/S	Magale P/S



Scale: stands for 25 books

a) Which school has the least number of books?

(1mrk)

b) Which schools have the same number of books?

(1mrk)

c) How many books are in Mputu P/S? (2mrks)

d)

How many more books are in Magale P/S than Kapalaga P/S?

(2mrks)

Class: **Primary Five** 

Subject: MATHEMATICS

Duration: 2hours 30minutes


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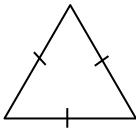
FOR	EXAMINERS' USE ONLY		
PAGE	MARKS	INITIAL	
Page 2			
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Turn Over

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### **SECTION A: 40 MARKS** Answer all questions in this section Work out: 34 x 2 Write ninety thousand, twelve in 1. 2. figures. On the Venn diagram below, shade 3. Find the next number in the 4. set P only sequence: 4, 6, 9, 13, 18, \_\_\_\_\_ Simplify: 8g + 6g - 7gIt started raining at 9:00a.m and 5. 6. ended at 11:00a.m. For how long did it rain? Show all of lines of folding 7. 8. A trader had 40 oranges to be sold symmetry in the figure below. in heaps of 5 oranges each. How



many heaps did the trader make?

Change  $6\frac{1}{4}$  into an improper fraction. 9



10.	Calculate the lowest common multiple (LCM) of 8 and 12.	11.	By selling a book at sh. 3500, Dissan made a profit of sh. 700. Find the cost price of the book.
12.	Find the missing value $\div 7 = 4$	13.	Arrange 409, 297, 645 and 195 starting with the smallest number.
14.	Mulo was facing West. He turned anti-clockwise through an angle of 135°. In which direction did he face?	15.	Find the sum of $\frac{6}{13}$ and $\frac{7}{13}$
16.	Find the perimeter of the figure below 7cm 6cm	<b>V</b> .	
17.	Calculate the average of 9, 7, 13 and 11	18.	Change 180 minutes into hours

19.	Work out: Km M 8 982 -5 613	20.	Given that O stands for 9 eggs.  How many eggs are drawn below?  OOOOOO
	SECTION B		
	Answer all question		
21	Marks for each question		
21.	Given that $P = \{2, 3, 5, 7, 11\}$ and $W = \{0, 1, 2, 3, 4, 5\}$ (a) Find n(W). (1mk)	22.	Using the digits; 2, 8 and 4, a) Form the greatest and the least 3-digit numerals
			(i) greatest 3-digit numeral. (1mk)  (ii) least 3-digit numeral. (1mk)
	(b) Represent the given sets on the Venn diagram below. (3mks)		b) Work out the difference between the greatest and the least 3-digit numerals formed above. (2mks)
	(c) Find n(PNW) (2mks)		c) Expand the greatest 3-digit numeral formed above using values. (2mks)



23.	John and Alex shared sh. 41,200 equally
-----	---

a) How much money did each get?

(2mks)

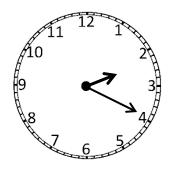
b) Given that Alex used his share to buy the items shown in the table below.

Item	Quantity	Unit cost	Amount
Books	3	per book	sh. 3000
Pens		sh. 800 each pen	sh. 1600
Brooms	8	sh. 400 per broom	sh. 3200
	1		

b)

- i) Complete the table above. (3mks)
- ii) How much money did he remain with? (1mk)

24. Tell the time shown on the clock face below. (2mks)



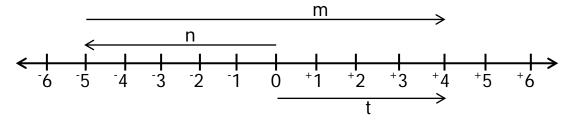
Kaweke covered 90 kilometres in 3 hours. Calculate his speed in km/h. (2mks)

25. a) Use <, > or = to complete the statements below.

(1mk each)

- (i) 0 \_\_\_\_\_\_-3
- (ii) <sup>+</sup>5 \_\_\_\_\_ 5

b) Study the number line below and use it to write the value of the integers represented by arrows; m, t and n. (1mk each)



- (i) m = (ii) t = (iii) n =

(2mks)

Express 0.25 as a simplified common fraction. 26.

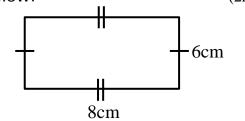
Write the place value of 9 in 0.29 b) Work out: 24.48 (1mk) (1mk) + 0 . 9 1

b)

a) Change 8 metres into 27. centimetres.

(2mks)

Calculate the area of the figure below. (2mks)



The sum of the values in the table below is the same vertically, horizontally 28 and diagonally. Find the value of the unknowns. (5mks)

а	d	8
С	7	6
6	7 e	b

29.	Using a ruler, a pencil and a pair of context hexagon using a circle of radius 3cm.	omp	passes only, construct a regular	(4mks)
30.	a) Work out: $\frac{3}{4} \times \frac{1}{2}$ (2mks)	b)	Shade $\frac{2}{3}$ of the figure below.	(2mks)
	c) Find $\frac{1}{4}$ of 24 goats			(2mks)
31.	a) Solve: 2p - 7 = 9			(2mks)

b) Given that a = 6 and b = 4. Find the value of

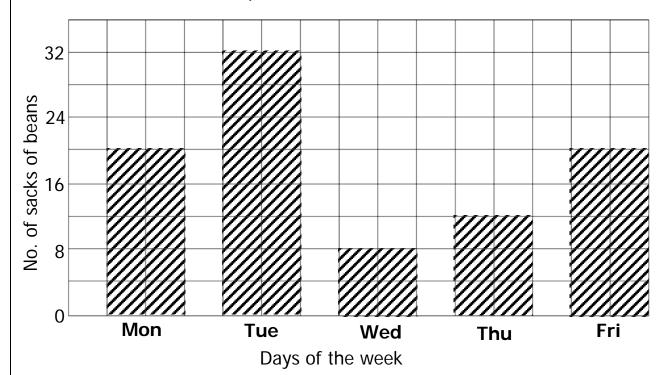
i) a + b

(1mk)

2a – b

(2mks)

32. The graph below shows the number of sacks of beans which were sold by Odomelo. Use it to answer questions that follow.



a) How many sacks of beans were sold on Tuesday?

(1mk)

b) On which day did he sell 12 sacks of beans?

(1mk)

c) Which two days did Odomelo sell the same quantity of beans?

(1mk)

d) How may sacks of beans did he sell altogether?

(2mks)

**END** 

Class: **Primary Six** 

Subject: MATHEMATICS

Duration: 2hours 30minutes

Name:	
School: _	
District:	

#### Read the following instructions carefully:

- This paper has two sections A and B. Section A has 20 questions and section B has 12 questions. This paper has 8 pages printed altogether.
- Answer all questions. All the working for both sections A and B must be shown in the spaces provided.
- All working must be done using a blue or black ball point pen or ink. Any work done in pencil other than graphs and diagrams will NOT be marked.
- 4. **No calculators** are allowed in the examination room.
- 5. Unnecessary **changes** in your work and handwriting that cannot be easily read may lead to loss of marks.
- 6. Do not fill anything in the table indicated: **"For examiners' use only"** and the boxes inside the question paper

FOR EXAMINERS' USE ONLY					
PAGE	MARKS	INITIAL			
Page 2					
Page 3					
Page 4					
Page 5					
Page 6					
Page 7					
Page 8					
Total					

**Turn Over** 

THE PRAISE EDUCATION SERVICES TEL: 0703 078 891 / 0785 600 165 WHATSAPP: 0785 600 165 PRIMARY SIX MATHEMATICS END OF TERM III ASSESSMENT, 2022 (Abridged Curriculum) "Let's Educate the Nation" by using the Praise workbooks, holiday packages, schemes of work, report books etc.



#### **SECTION A: 40 MARKS**

Answer all questions in this section

1.	Work out: 18÷3	2.	Express 96 in Roman numerals
3.	Given that K = {a,b,c,d}. Find the number of subsets in set K	4.	Using a protractor, measure the marked angle below.
5.	Work out: Weeks Days 6 4 -2 5	6.	Find the next number in the sequence:  1, 4, 9, 16,
7.	Solve: 2p + 1 = 9	8.	Prosy planted 48962 trees in February and 21037 trees in March. How many trees did she plant altogether?
9	The mean mass of 5 boys is 22kg. Fi	nd th	eir total mass.

10.	Change 6 kilograms into grams	11.	Simplify: <sup>-</sup> 3 – <sup>-</sup> 5
12.	Find the square root of 36.	13.	Convert 20 US dollars (\$) into Uganda shillings (Ug.sh). Given that \$1 = Ug.sh. 3550
14.	Simplify: $\frac{3}{4} + \frac{1}{3}$	15.	Solve for m  m  35° 50°
16.	Given that m = 6 and n = 2. Find the value of 8m - 7n	17.	Given that 8 pens cost sh. 4800. Find the cost of one pen.
18.	How many 600ml bottles full of water fill a 3 litre container?	19.	What is 20% of sh. 24000?

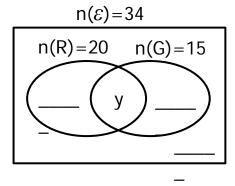
20. The perimeter of the rectangle below is 26cm. Find its length.



#### **SECTION B: 60 MARKS**

Answer all questions in this section Marks for each question are indicated in brackets

- 21. Out of the 34 teachers who attended the meeting, 20 had red pens (R), 15 had green pens (G), y had both red and green pens while 3 teachers had neither of the two types.
  - a) Complete the Venn diagram below using the given information. (3mrks)



- b) Solve for y
- (2mrks)

22. a) Using a ruler, a pencil and a pair of compasses only, construct a rectangle ABCD such that AB = 7cm and BC = 5cm. (4mrks)

b) Measure the length of diagonal AC in cm

(1mrk)

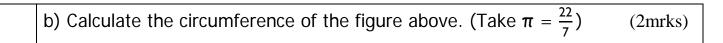


23.	a) Simplify:	0.6 x 0.04 0.03	(3mrks)	b)	Express $\frac{3}{4}$ as a decimal fraction	tion. (2mrks)
24.		ımeral: 23847 given numeral	in words			(1mrk)
	the neare		(2mrks)	c)	Work out the sum of the value of 8 in the ginumeral.	ven (3mrks)
25.	The sum of t	three consecut	ive even ı	numbe	ers is 48. Find the actual nur	nbers (4mrks)

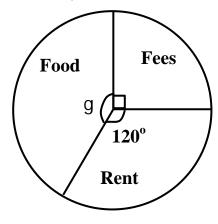
26.	2kg of beans at sh. 4000 per kg  1 \( \frac{3}{4} \) litres of cooking oil at sh. 8000 per litre  A bar of soap at sh. 7500  a) Find his total expenditure			
	b) How much money did he remain	vvitii:		(2mrks)
27.	The figure below show a prism. Use it to answer questions that follow.  a) Name the prism.  8m			
	b) Calculate the area of the shaded part. (2mrks)	c)	Find the volume of the above.	ne prism (2mrks)
28	a) A meeting started at 8:35a.m and took 2hours 15minutes. At what time did it end? (2mrks)	b)	Change 63days into	weeks. (2mrks)

Page 6

29.	In a school of 450 pupils, $\frac{2}{9}$ of them are boys and the rest are girls.				
	a) Find the fraction of girls.			(2mrks)	
	h) Calaulata tha mumahar af airla		If each have noid about 25000	for o	
	b) Calculate the number of girls. (2mrks)	c)	If each boy paid sh. 25000 sportswear, how much mor		
			collected altogether?	(2mrks)	
30.	Samaidu is 4 years older than Benja	⊥ ımin. 1	heir total age is 56years.		
	a) How old is each?		0 ,	(3mrks)	
	b) After how many years will Benjamin be 51 years old?				
31.	Study the figure below and use it to	answ	er questions that follow.		
	a) Find length AB in centimetres.				
		Ü			
	$A \longrightarrow B$				
	7cm				



32. The pie chart below shows how a woman spends her monthly income of sh. 360000. Use it to answer questions that follow.



a) Solve for g (2mrks)

c)

b) How much money does she spend on fees? (2mrks)

How much more does she spend on food than on rent? (2mrks)

**END**