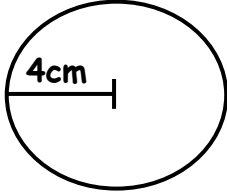
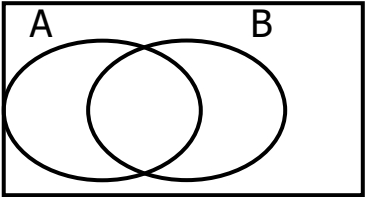




**THE AMAZIMA SCHOOL -PRIMARY  
TERM II REVISION BOOKLET 2024  
PRIMARY FIVE  
MATHEMATICS**

.....  
**PUPIL'S  
NAME.....STREAM.....**

1.	Add: <div style="text-align: center;"> <math display="block">\begin{array}{r} 32 \\ + 15 \\ \hline \\ \hline \end{array}</math> </div>	2.	Write 2018 in words.
3.	Express 29 as a Roman numeral.	4.	Change 3000 metres to kilometers.
5.	Work out $5 \times 8 \div 4$	6.	Find the diameter of the circle below. 
7.	Set $X = \{\text{all odd numbers between 10 and 20}\}$	8.	Write "a half past 8 o'clock in the evening" in figures.
9.	Fill in the missing number. <div style="display: inline-block; border: 1px solid black; width: 40px; height: 30px; vertical-align: middle;"></div> $+ 4 = 9$	10.	Change $\frac{9}{4}$ to a mixed number.
11.	Find the next number in the	12.	List down all the factors of 8.

	sequence.		
	5, 7, 11, 13, 17, _____		
13.	Take away $\frac{2}{7}$ from $\frac{7}{8}$	14.	Expand 768 using values.
15.	<div style="display: flex; justify-content: space-around;"> <div> Add: Weeks  <math display="block">\begin{array}{r} 2 \\ + 1 \\ \hline \end{array}</math> </div> <div> Days  <math display="block">\begin{array}{r} 4 \\ 4 \\ \hline \end{array}</math> </div> </div>	16.	A book costs sh.800. what is the cost of 3 similar books?
17.	Round off 786 to the nearest tens.	18.	Draw a kite in the space provided below.
19.	Shade set AUB on the venn diagram below. 	20.	Given that  represents 10 pens. How many pens are represented by 

21. Given that set  $P = \{\text{first 6 letters of English alphabet}\}$  and

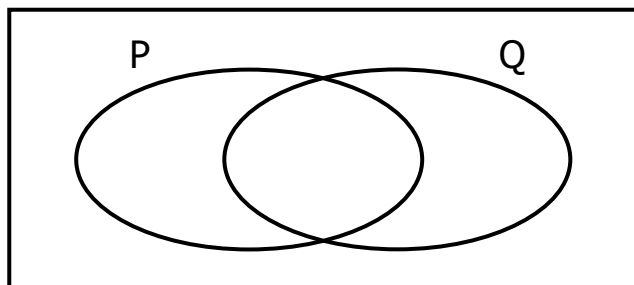
set  $Q = \{a, e, i, o, u\}$

a) List down all elements of set P.

(2mks)

b) Use the above information to complete the Venn diagram below.

(3mks)



22. Alex planted 5,185 trees on Monday and 2,415 trees on Tuesday.

a) Find the total number of trees he planted for 2 days. (2mks)

b) What is the difference between the number of trees he planted for two days? (2mks)

23. a) Solve for; (2mks)

i)  $\square + 4 = 10$

ii)  $\square \times 3 = 12$

b) I think of a number, when I divide it by 3, I get 15 as the result. What is the number? (2mks)

24. a) Write the next two equivalent fractions to  $\frac{2}{3}$ . (2mks)

b) Add:  $\frac{3}{9} + \frac{4}{9}$  (2mks)

c) Sandra had  $\frac{8}{11}$  of a sugarcane and ate  $\frac{3}{11}$  of it. What fraction of a sugar cane did she remain with? (2mks)

25. Given the digits 5, 2 and 4.  
a) Form all the 3 – digit numerals that can be formed using the above digits. (3mks)

b) What is the sum of the biggest and smallest 3 digit numerals formed?  
(2mks)

26. Use the magic square below to answer the questions that follow.

7	a	5
d	4	b
3	c	1

a) Find the magic sum. (1mk)

b) Find the value of;

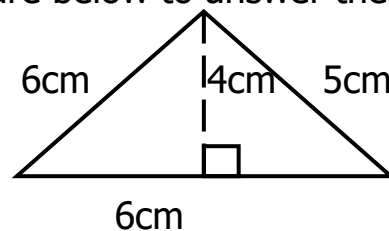
i) a

ii) b

iii) c

iv) d

27. Study the figure below to answer the questions that follow.

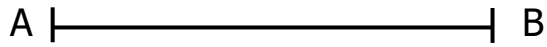


a) Name the figure drawn above. (1mk)

b) Work out its area. (2mks)

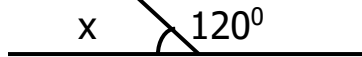
c) Calculate the total distance around the figure drawn above. (2mks)

28. a) Measure the length of line segment AB below. (1mk)



$\overline{AB} = \underline{\hspace{2cm}}$  cm

b) Find the size of angle marked x.



29. a) How many minutes make up 3 hours? (2 mks)

b) Subtract: Wks Days (2mks)

$$\begin{array}{r} 3 \phantom{00} \\ - 1 \phantom{00} \\ \hline \end{array}$$

c) Add: Years Months (2mks)















$$\begin{array}{r} 4 \phantom{00} \\ + 1 \phantom{00} \\ \hline \end{array}$$

30. Study the price list below and use it to answer the questions that follow.

	1 kg of meat at sh.10,000	
	1kg of rice at sh.3000 1 heap of tomatoes at sh.1,200 1 kg of maize flour at sh.2000 a) What is the most expensive item? (1mk)  b) How much can Paul pay for 2kg of maize flour and a kg of rice? (2mks)          c) Tom bought a heap of tomatoes and he was given a change of sh.800. How much money did he go with? (2mks)	
31.	a) List down all multiples of 3 between 10 and 30. (2mks)          b) Find the LCM of 4 and 6. (2mks)	



32. Use the pictograph below to answer the questions that follow.

Names	No. of trees planted
Suzan	      
John	  
Seth	
Peter	  

If  represents 10 trees.

a) Who planted the least number of trees? (1mk)


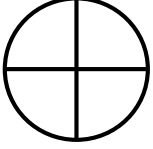

b) How many trees did Peter and John plant altogether? (2mks)

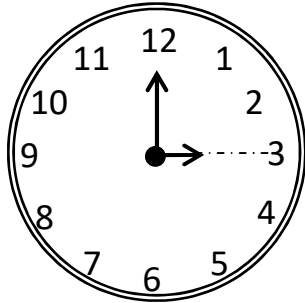
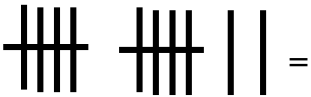

c) How many more trees did Suzan plant than John? (2mks)

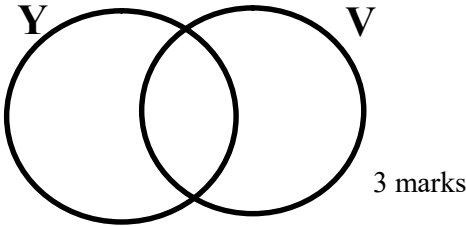
**"GOOD LUCK"**

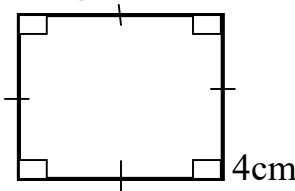
**THE AMAZIMA SCHOOL-PRIMARY**  
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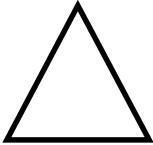
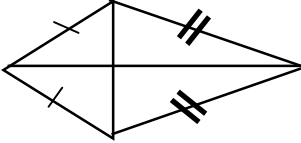
1.	Add: $8 + 10$	2.	<b>Find the next number in the sequence</b> 3, 6, 9, 12 _____
3.	<b>Name the set symbol below.</b> 	4.	Change 4 metres to centimetres
5.	Shade $\frac{2}{4}$ of the figure below. 	6.	Write 37 in roman numerals
7.	How many weeks are in 21 days?	8.	Add: $\frac{1}{2} + \frac{1}{3}$
9.	Nagayi bought a sweater at sh 35,000 and later sold it at sh.40,000. What was her profit?	10.	Workout:  + 4 = 11
11.	Using a pencil and a ruler, draw a cylinder	12.	Find the next two equivalent fraction of $\frac{3}{4}$

13.	Given that set $T = \{2, 4, 6, 7, 5\}$ find $n(T)$	14.	Use $>$ , $<$ or $=$ to complete the mathematical sentence below.  7days _____ a week
15.	What number has been expanded to give $(2 \times 1000) + (3 \times 100) + (3 \times 1)$	16.	By division list all factors of 12.
17.	Write the number shown on the abacus in words.  <div style="text-align: center;"> <div style="display: inline-block; text-align: center; margin: 0 10px;"> H   ○○○○ </div> <div style="display: inline-block; text-align: center; margin: 0 10px;"> T   ○○ </div> <div style="display: inline-block; text-align: center;"> O   ○○○ </div> </div>	18.	Tell the time shown on the clock face.  
19.	What number is represented by the tallies below?  	20.	Given that  represents 4 balls, Draw balls to represent 16 balls.

21.	<div data-bbox="170 132 902 174" data-label="Text"> <p><b>Given that set <math>Y = \{1,2,3,4,5\}</math> and <math>V = \{2,3,7,9\}</math></b></p> </div> <div data-bbox="170 180 756 264" data-label="Text"> <p>Show the above information on a Venn diagram</p> </div> <div data-bbox="329 233 792 457" data-label="Diagram">  <p>3 marks</p> </div> <div data-bbox="922 180 1174 222" data-label="Text"> <p>b) Find <math>n(Y \cap V)</math></p> </div>
22.	<div data-bbox="170 527 651 569" data-label="Text"> <p><b>a) Fill in the missing numbers</b></p> </div> <div data-bbox="154 590 751 678" data-label="Equation-Block"> <div><input type="text"/></div> <math>\times 3 = 18</math> <p>2 marks</p> </div> <div data-bbox="922 548 1161 636" data-label="Equation-Block"> <div><input type="text"/></div> <math>\div 2 = 6</math> </div>
	<div data-bbox="170 957 1477 999" data-label="Text"> <p>b) I think of a number, add 3 to it; the result is 10. What is the number? <span style="float: right;">2marks</span></p> </div>
23.	<div data-bbox="170 1262 714 1304" data-label="Text"> <p>a) Round off 457 to the nearest tens</p> </div> <div data-bbox="935 1262 1425 1304" data-label="Text"> <p>b) What is the value of 3 in 312?</p> </div>
	<div data-bbox="170 1650 800 1692" data-label="Text"> <p>c) Write XXIII in Hindu Arabic numerals</p> </div>












24.	<b>Study the figure below and answer the questions that follow.</b> <div></div> <p>a) Find the area of the figure.</p> <p>b) Calculate the distance around the figure.</p>											
25.	<b>The mother went shopping and bought the following items</b> A kg of sugar at sh. 5500 A loaf of bread at sh. 3500 A bar of soap at sh. 5000 A kg of rice at sh. 4000											
	a) What is the most expensive item?		b) If one buys 2kg of rice, how much will he pay?									
	b) How much did the mother spend altogether?											
26.	<b>The sum of the digits in the figure below vertically, horizontally and diagonally are equal.</b> <table data-bbox="167 1556 587 1764"><tr><td>5</td><td>0</td><td>A</td></tr><tr><td>C</td><td>4</td><td>B</td></tr><tr><td>D</td><td>8</td><td>3</td></tr></table> <div><p>i) A</p><p>ii) B</p><p>iii) C</p><p>iv) D</p></div>			5	0	A	C	4	B	D	8	3
5	0	A										
C	4	B										
D	8	3										
b	Find the value of i) A =		ii) B =									



29.	Use the digits 4,7,8 to answer the questions that follow. Form the smallest 3 digit number using the above digits.		
	Form the largest 3 digit number using the above digits.		Find the sum of the smallest and the largest numbers formed above.
30.	Name the shapes below.		
	<div></div>	<div></div>	
	Draw the shapes below.		
	<div></div>	<div></div>	
31.	Workout the following		
	<div>a) M CM 4 45 + 7 36 _____ _____ _____</div>	<div>(b) Weeks Days 6 4 - 2 3 _____ _____</div>	
	<div>Kg gm 20 250 - 16 850 _____ _____</div>		



32. The graph below shows the number of books given to different class in Wisdom Junior school. Use it to answer the questions that follow.

CLASS	BOOKS
P.1	 
P.3	    
P.4	  
P.6	

- a) Which class got the least number of books?
- b) Find the number of books given out to P.4 class.
- c) How many books did P.1 and P.3 get?
- d) Calculate the total number of books given to the 4 classes.