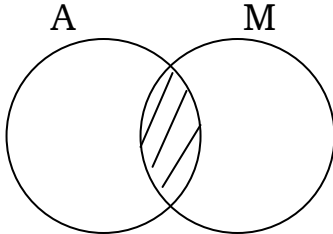
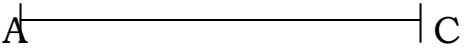


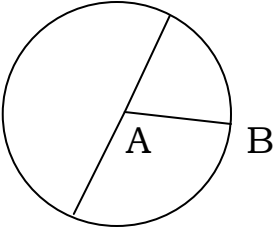



KABOJJA JUNIOR SCHOOL
P.4 MATHS MID – TERM EXAMS I, 2024
TIME ALLOWED: 2HRS 30 MINUTES

NAME:

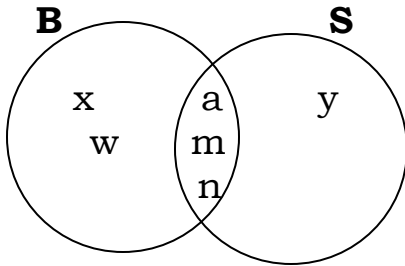
DISTRICT: **CLASS:**

1. Take away 9 sticks from 14 sticks. How many sticks remained?	2.	What month comes before February?
3. Write 93 in words.	4.	Which is greater, a kilogram of beans or a kilogram of rice?
5. Find the value of 3 in the number 435.	6.	Name the shaded region. 
7. Draw tallies for 9.	8	Fill in the box with a correct digit. <div><input type="text"/> x 4 = 6 x <input type="text"/></div>
9. Write 23 in Roman numerals.	10	Change 7 weeks into days.

<p>11. Write $2\frac{1}{3}$ as an improper number.</p>	<p>12</p>	<p>Use a ruler and measure the line (AC) below.</p> <div style="text-align: center;">  </div>
<p>13. If  stands for 3 balls, how many balls are shown by </p>	<p>14</p>	<p>Divide: $\underline{\quad} \overline{)960}$</p>
<p>15. Name the length AB</p> <div style="text-align: center;">  </div> <p>_____</p>	<p>16</p>	<p>Shade $\frac{2}{5}$</p> <div style="text-align: center;">  </div>
<p>17. Getrude sings a song in 3 minutes, how long will 2 girls singing at the same rate take to complete the song?</p>	<p>18</p>	<p>I think of a number, when 4 is added to it, my answer is 11. Find the number.</p>
<p>19. One bird has two legs, how many birds have a total of 20 legs?</p>	<p>20</p>	<p>Draw a set symbol for a null set.</p>

SECTION B (60Marks)

21. Use the Venn diagram to answer questions.



a. Which set has more elements?

b. List all the elements of set **S** only.

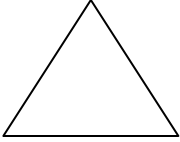
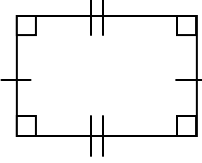
c. Find $n(B-S)$

22. Write the smallest 3 digit number formed by the digits 4,8 and 5.

b. Write the largest 3 digit number.

c. Work out their sum.(smallest and biggest)

23. Draw and name (where required in the table below).

				
square			kite	circle

24. Work out the following


a.
$$\begin{array}{r} 6 \quad 7 \quad 5 \\ + 2 \quad 1 \quad 3 \\ \hline \end{array}$$

b.
$$\begin{array}{r} 5 \quad 7 \quad 6 \\ - 3 \quad 3 \quad 7 \\ \hline \end{array}$$

c. What number comes second after 23?

25. Write the steps shown on the number line.

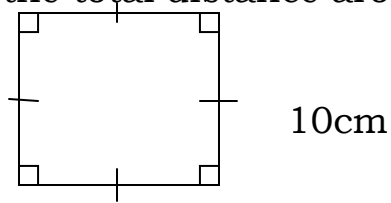
26. Complete correctly.

number	tallies	bundles
13		<hr/>
15		
9		

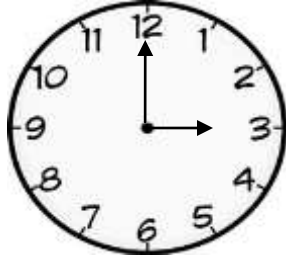
27. Expand 6753 using values.

b. Which digit is in the place value of hundreds?
6783.

28. Find the total distance around.



b. Calculate the area of the shape above.



29. What time is shown on the clock face?

b. How many days make the month of February of a leap year?

30. **Match correctly the items of List A to those of B.**

List A
{ }

List B
sub set of

{.....}

curly brackets

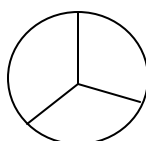


null set









31. Add: $\frac{3}{7} + \frac{2}{7}$

b. $\frac{6}{11} - \frac{5}{11}$

b. Shade. $\frac{1}{3}$




32. Study the pictograph, use it to answer questions.

Maggie	
Henry	 
Bob	  
Jammy	 

Number of balls.

KEY

 = 5 balls

1. Who has 15 balls?
2. How many more balls has Henry than Maggie?
3. Find the total number of balls for the four pupils.