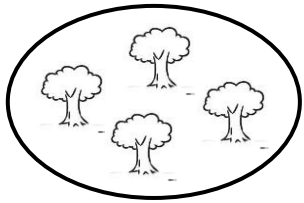


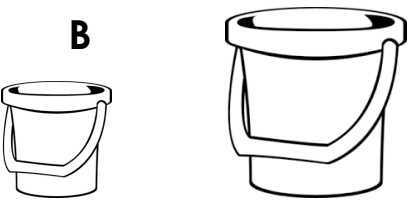
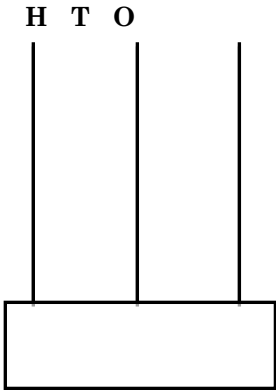
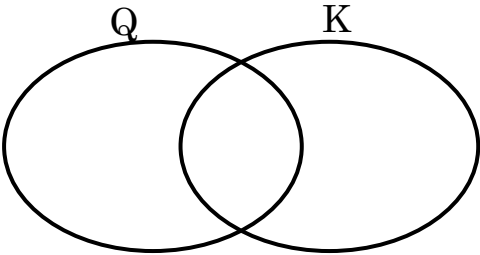
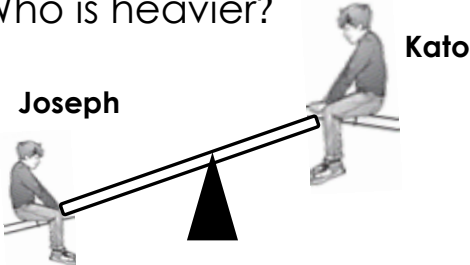


CREATIVE EDUCATIONAL SERVICES
BEGINNING OF TERM THREE EXAMS
2025
PRIMARY THREE
MATHEMATICS
Time Allowed: 2 Hours 30 Minutes

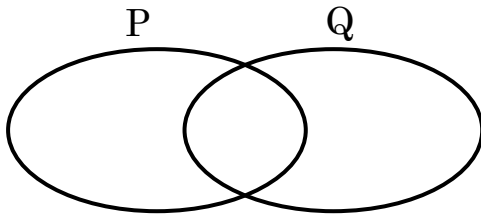
SECTION A:

1.	Add: $\begin{array}{r} 321 \\ +445 \\ \hline \hline \end{array}$	2.	Name the set drawn below.  _____
3.	Write the main feature found on ugshs.200 coin. _____	4.	Given that  represents 5 books. How many books are represented by 

13.	<p>Use the containers below and answer the question that follows.</p> <p>A B</p>  <p>Which container carries more water?</p> <p>_____</p>	14.	<p>Show 4 3 7 on the abacus.</p> 
15.	<p>Subtract:</p> $\frac{9}{10} - \frac{3}{10} =$	16.	<p>Circle the greatest number.</p> <p>409 940 490</p>
17.	<p>Kato went to the shop and bought a pen at sh.700 and a ruler at sh.1300. How much money did he pay for all the items?</p>	18.	<p>Shade KnQ on the venn diagram below.</p> 
19.	<p>Who is heavier?</p>  <p>_____</p>	20.	<p>Write the value of three hundreds plus five ones.</p>

Section B:

21. Given that; Set $P = \{a, b, c\}$
Set $Q = \{p, l, a, n, t\}$
a) Represent the given sets on the venn diagram.



b) List all elements of set **P**.

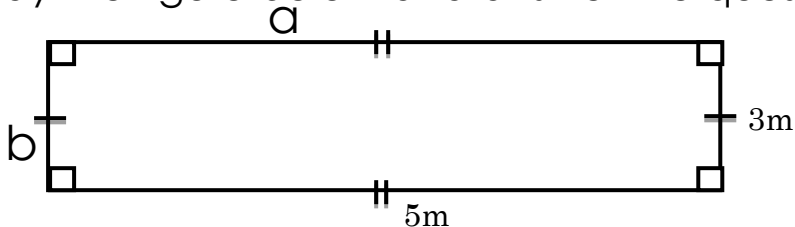
c) Find $P \cap Q$

22. a) How many days make a week?

b) Write the day of the week between Thursday and Saturday.

c) How many days are in 3 weeks?

23. Study the figure below and answer the questions that follow.



a) Name the shape.

b) How long is line marked;

a: _____

b: _____

c) Find its perimeter.

24. Given the digits 4, 2 and 5. Use them to find;

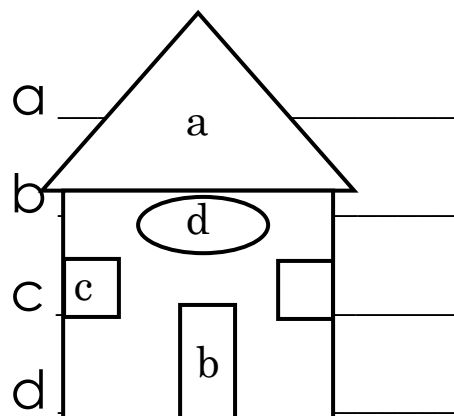
a) The biggest number. (1mk)

b) The smallest number. (1mk)

c) Find the sum of the formed numbers above. (2mks)

25. The figure below is combined.

Name the shapes marked;



26. Daniel is 27years old. Mary is 10 years old.

a) Who is older?

b) Write Mary's years in words.

c) What is their total age?

d) How old will Daniel be in 2 years to come?



27. The table below shows marks Ayebale got in Mid-Term II examinations.

Subject	English	MTC	SST	Science
Marks	89	95	98	90

a) What was his score in English?

b) Which subject was done best?

c) Find the sum of his scores in Science and Mathematics.

28.	<p>Match correctly.</p> <table> <tr> <td>5</td><td>XXIII</td></tr> <tr> <td>17</td><td>XVII</td></tr> <tr> <td>23</td><td>XXXI</td></tr> <tr> <td>31</td><td>V</td></tr> </table>	5	XXIII	17	XVII	23	XXXI	31	V
5	XXIII								
17	XVII								
23	XXXI								
31	V								
29.	<p>Kitiibwa made his shopping list as he was going back to school. Use it to answer the questions that follow.</p> <ul style="list-style-type: none"> • Packet of pencils – sh.6000 • A ruler – sh.2000 • A set – sh.1500 • A pen – sh.700 <p>a) What is the most expensive item on the list?</p> <p>_____</p> <p>b) How much is a ruler?</p> <p>_____</p> <p>c) Find the cost of a ruler and a packet of pencils.</p>								
30.	<p>The pictures below are of P.3 boys in St. Marcelino Academy P/S. Use them to answer the questions that follow.</p> <div> <div> <p>Owen</p> <p>23kg</p>  </div> <div> <p>Alex</p> <p>20kg</p>  </div> </div>								

a) Who is taller?

b) How many kilograms does Owen weigh?

c) Find the total weight.

31. Work out:

a)


















kg	g
36	32
+ 12	14
<hr/>	
<hr/>	

b) $16\text{cm} - 10\text{cm} =$

c) Change 3 metres into cm. (given that $1\text{m} = 100\text{cm}$)

32.

Use the picto-graph and answer the questions that follow.

John	    
Arthur	  
Henry	 
Sarah	    
Tom	 

a) Who got the highest number of balls?

b) Who got the same number of balls?

c) How many balls did Arthur and Sarah get altogether?

d) How many balls did they get altogether?

End