

NAGGALAMA JUNIOR SCHOOL

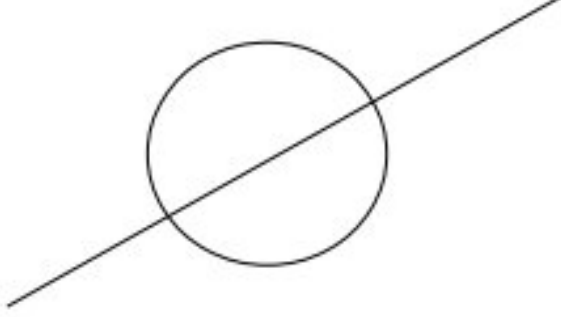

MORE RECESS WORK TERM ONE 2020

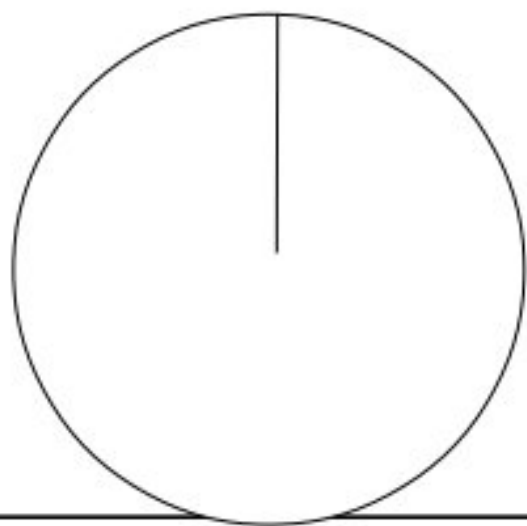
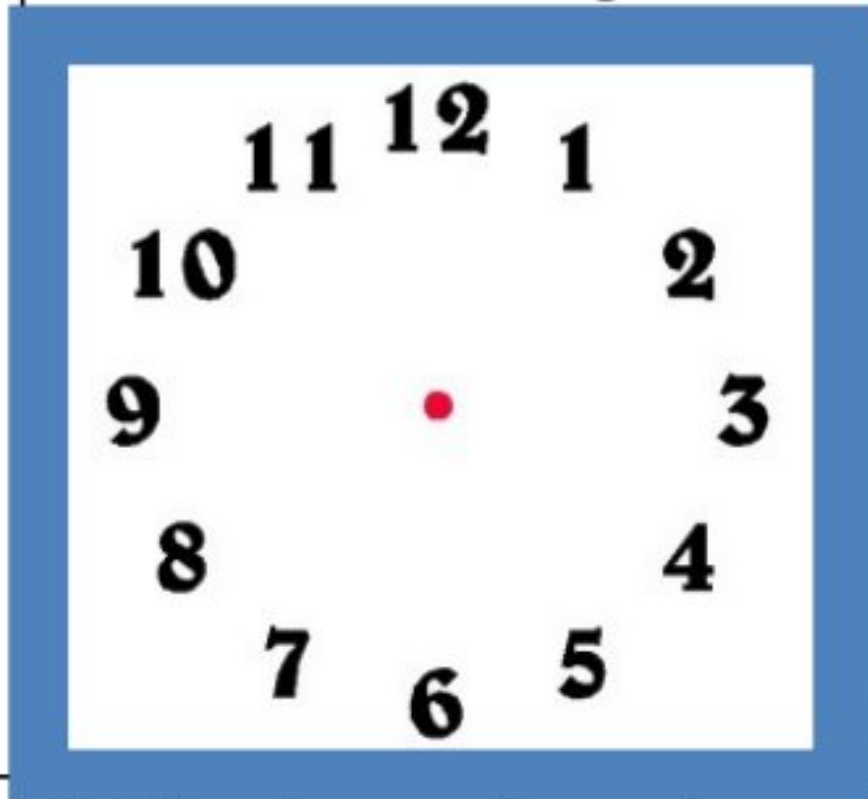
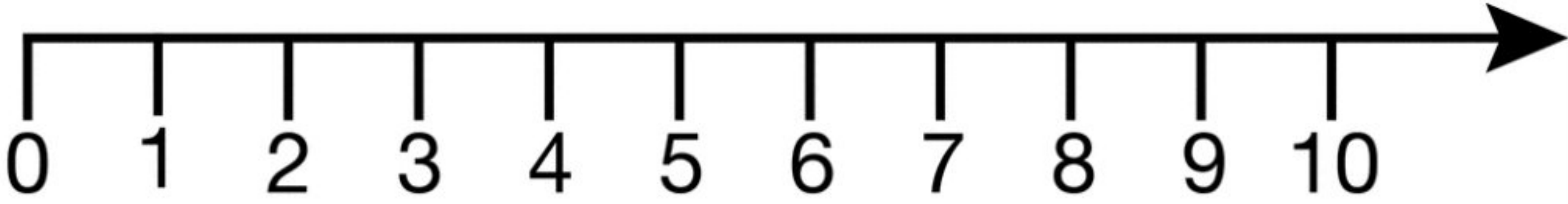
MATHEMATICS FOR PRIMARY THREE



Name: _____

Stream: _____ Date: _____

SECTION A: (40 MARKS)




1	Add: 1 3 + 1 5 _____
2	Name the set symbol below. 
3	Write 23 in words.
4	Arrange 12 , 13 , 11 in order.
5	Multiply: 1 3 x 3 _____
6	Find the missing numbers. 5 , 10 , _____ , 20 , _____
7	Name the shape below. 
8	A stool has 3 legs. How many legs do 5 similar stools have?

9	<p>Shade <u>1</u> of the given figure.</p> <p>3</p> 
10	<p>Fill in the missing number: <input type="text"/> + 3 = 7</p>
11	<p>Subtract 15 from 19.</p>
12	<p>Divide correctly:</p> <p>15 cakes ÷ 3 = _____</p>
13	<p>Find the value of 3 in 2 3 4.</p>
14	<p>Show the given time on the clock face.</p>  <p>Is 3 o'clock.</p>
15	<p>Work out using a number line.</p> <p>2 + 3 = _____</p> 
16	<p>Given that Set P = [Ali , Betty , Tom , Kim]</p> <p>How many members are in set P?</p>

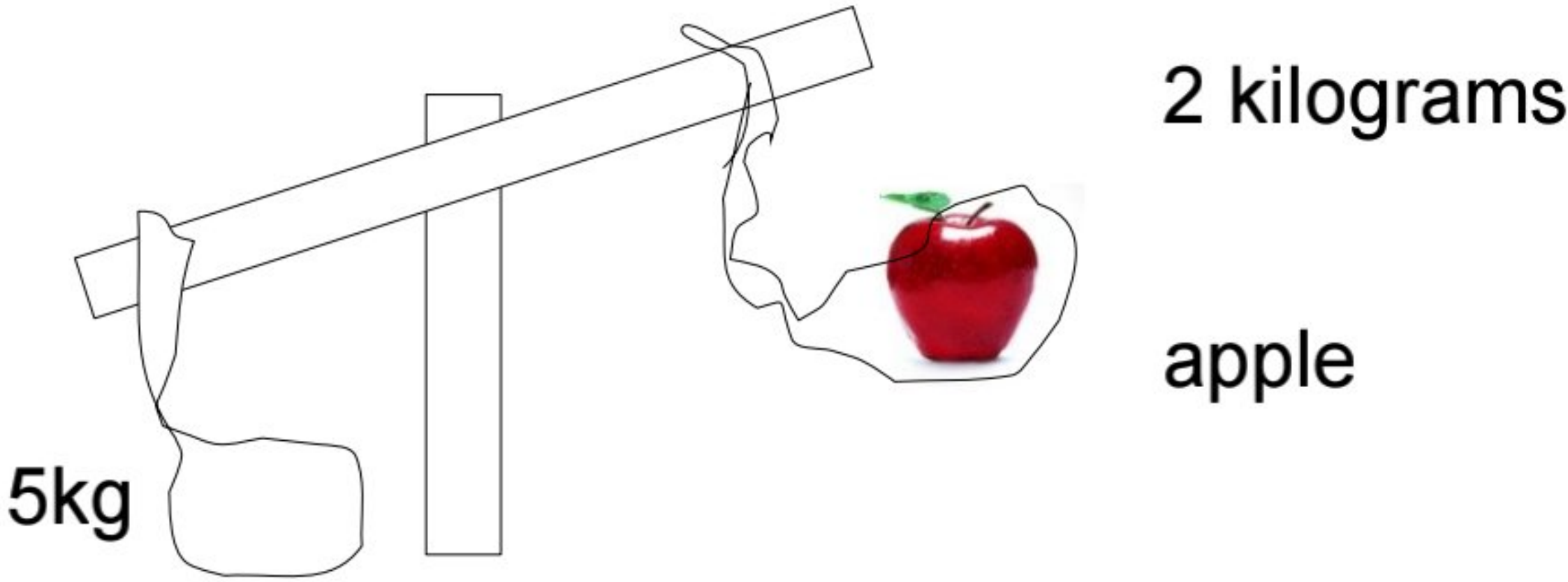
17	Ali had 69 sweets. He bought 42 more sweets. How many sweets does he have altogether?
18	Write 2 3 5 in expanded form using values.
19	Show 3012 on an abacus.
20	Which cup has more water? <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> <p>3 litres</p>  <p>A</p> </div> <div style="text-align: center;"> <p>2 litres</p>  <p>B</p> </div> </div> <p style="text-align: right;">Cup _____ has more water.</p>

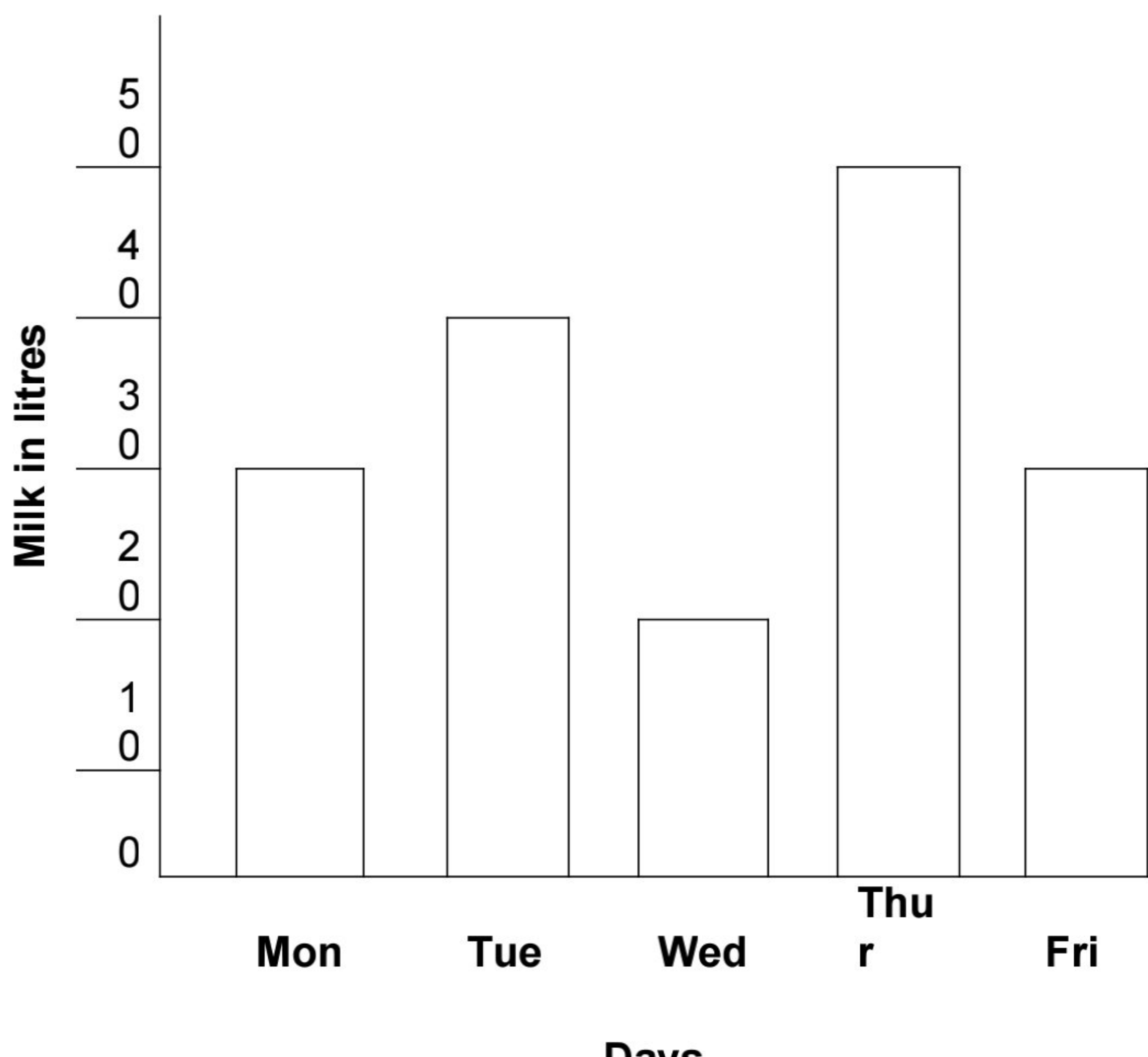
SECTION B: (60 Marks)

21	Add: $\frac{2}{7} + \frac{1}{7} + \frac{3}{7} =$ (2 marks)
ii	Subtract: $\frac{4}{5} - \frac{3}{5} =$ (2 marks)
22	a) Name the shapes marked. <div style="display: flex; align-items: center; justify-content: center;"> <div style="border: 1px solid black; width: 40px; height: 40px; display: flex; align-items: center; justify-content: center; margin-right: 20px;">X</div> <div style="text-align: center;"> <p>Z - _____ (1 mark)</p> </div> </div>

	<div data-bbox="639 65 808 325"> <div>Y</div> <div>Z</div> </div> <div data-bbox="1054 48 1795 188"> Y - _____ (1 mark) X - _____ (1 mark) </div>
	<div data-bbox="321 379 1271 434"> b) Draw a cone in the space below. (2 marks) </div>
23	<div data-bbox="321 768 1638 822"> Give the place value of the underlined digit in 2<u>4</u>7. (2 marks) </div>
ii	<div data-bbox="321 1071 1638 1125"> Add 2 ten to 3 ones. (2 marks) </div>
24	<div data-bbox="321 1293 1749 1348"> Work out: (2 marks each) </div> <div data-bbox="321 1376 1777 1599"> <div> <div>(i)</div> <div> <div>245</div> <div>+ 123</div> <div></div> </div> </div> <div> <div>(ii)</div> <div> <div>909</div> <div>- 13</div> <div></div> </div> </div> </div> <div data-bbox="321 1707 834 1927"> <div>(iii)</div> <div> <div>Kg</div> <div>g</div> <div>4250</div> <div>2209</div> </div> </div>
25	<div data-bbox="321 2013 1819 2067"> Study the diagram below and use it to answer the given questions. </div> <div data-bbox="519 2093 1384 2501"> <div> <div> <div>10 metres</div> <div> <div>hut</div> <div>  </div> </div> </div> <div> <div> <div>House</div> <div>  </div> </div> <div> <div>8 metres</div> <div> <div>19 metres</div> <div>  </div> </div> </div> </div> </div> </div>
i	<div data-bbox="321 2564 1437 2618"> What is the distance between the house and the hut? </div>

ii	Calculate the total distance round the three places. (2 marks)								
iii	What is the shortest distance between the hut and a tree?								
iv	Ali moved from the tree to the hut and back. What distance did he cover altogether. (2 marks)								
26	<p>How many sides has this shape? (2 marks)</p> <div style="text-align: center;"> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">3m</div> <div style="text-align: center;">5m</div> </div> <div style="display: flex; justify-content: space-around; align-items: center; margin-top: 20px;"> <div style="text-align: center;">2m</div> <div style="text-align: center;">1m</div> </div> <div style="text-align: center; margin-top: 20px;">7m</div> </div>								
ii	Find the total distance round the figure. (3 marks)								
27	<p>Kakama went to the shop and bought the following items.</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>item</th><th>cost / price</th></tr> </thead> <tbody> <tr> <td>a loaf of bread</td><td>sh. 4500</td></tr> <tr> <td>a packet of tea leaves</td><td>sh. 1000</td></tr> <tr> <td>a tin of blue band</td><td>sh. 3000</td></tr> </tbody> </table> <p>(i) Which item did he buy at the highest price? (1 mark)</p>	item	cost / price	a loaf of bread	sh. 4500	a packet of tea leaves	sh. 1000	a tin of blue band	sh. 3000
item	cost / price								
a loaf of bread	sh. 4500								
a packet of tea leaves	sh. 1000								
a tin of blue band	sh. 3000								
ii	How much money could he have paid for 2 packets of tea leaves? (2 marks)								

iii	How much money did he pay altogether? (2 marks)
28.	
i	_____ months make a year. (1mark)
ii	How many months are in 3 years? (2 marks)
iii	How many weeks make 14 days? (2 marks)
29.	<p><u>Compare correctly:</u></p> <p>Use lighter or heavier.</p> <div style="text-align: center;">  <p>Sugar 5kg 2 kilograms apple</p> </div> <p>(i) Sugar is _____ than an apple.</p>
ii	Find the total mass of the two items. (2 marks)
30	<p><u>Complete correctly:</u></p> <p>(i) 4 hundreds 0 Tens 3 Ones = _____ (2 marks)</p>
ii	Write one hundred six in figures. (2 marks)

31.	Daddy had 9 9 9 cows. He sold off 8 8 8 cows. How many cows remained? (2 marks)												
ii	Share 20 oranges equally among 4 boys. (2 marks)												
iii	What must be multiplied by 5 to get 10? (2 marks)												
32.	<p>Study the graph and answer the questions that follow.</p> <p><u>MILK SUPPLIED TO OUR SCHOOL IN 5 DAY.</u></p>  <table border="1"> <caption>Milk Supplied to School (Litres)</caption> <thead> <tr> <th>Day</th> <th>Milk (Litres)</th> </tr> </thead> <tbody> <tr> <td>Mon</td> <td>28</td> </tr> <tr> <td>Tue</td> <td>38</td> </tr> <tr> <td>Wed</td> <td>18</td> </tr> <tr> <td>Thu</td> <td>48</td> </tr> <tr> <td>Fri</td> <td>28</td> </tr> </tbody> </table>	Day	Milk (Litres)	Mon	28	Tue	38	Wed	18	Thu	48	Fri	28
Day	Milk (Litres)												
Mon	28												
Tue	38												
Wed	18												
Thu	48												
Fri	28												
i	On which day was the school supplied with the highest amount of milk. (1 mark)												
ii	How much milk was supplied on Wednesday? (2 marks)												

iii	On which two days was the milk supply the same? (2 marks)
iv	How much milk was supplied on the first 3 days altogether? (2 marks)