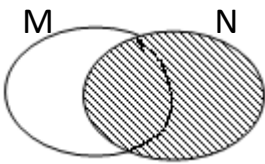


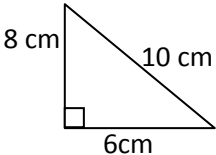


CREAMHILL SCHOOLS – MULAGO

PRIMARY FIVE MATH

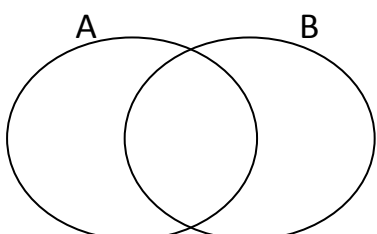
Name:..... Stream:.....

1	Add: $\begin{array}{r} 432 \\ + 345 \\ \hline \\ \hline \end{array}$	2	Write: 3216 in words.
3	List down all factors of 12	4	 Describe the shaded part.
5	Draw tallies to represent 19	6	Write 39 in Roman numerals.
7	Use <, > or = to make the statement true. $3 + 6$ _____ $18 \div 2$	8	Find the value of 4 in the number 84157

9	Round off 456 to the nearest hundreds.	10	The cost of an orange is sh. 200. What is the cost of eight oranges?
11	Draw a square in the space provided below.	12	Work out the sum of the first three odd numbers.
13	Find the total of sh 2450 + sh. 850	14	Calculate the distance around the shape below 
15	Add: HrsMin 4 17 + 2 33 _____ _____	16	Set A = {7, 9, 11, 13, 15} B = {3, 7, 10, 11, 14} Find $A \cap B$
17	Expand 325 using values	18	Multiply: $\frac{1}{3} \times \frac{2}{5}$

19	Solve $x + 3 = 14$	20	What number has been expanded below $(9 \times 1000) + (5 \times 10) + (3 \times 100)$
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SECTION B (60 MARKS)

21	<p>Given that; Set $A = \{a, b, c, d, e\}$</p> <p style="text-align: center;">$B = \{a, e, i, o, u\}$</p> <p>a) Represent the above information on a Venn diagram below</p> <div style="display: flex; align-items: center; justify-content: space-between;"> <div style="text-align: center;">  </div> <div style="text-align: right;">(3 mks)</div> </div> <p>b) Find $n(A \cup B)$</p> <div style="text-align: right;">(2mks)</div>
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22	<p>Below is a price list in Kenjoy supermarket. Use it to answer the questions that follow.</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Item</th> <th style="text-align: center;">Amount</th> </tr> </thead> <tbody> <tr> <td>Loaf of bread</td> <td style="text-align: right;">Sh. 4,000</td> </tr> <tr> <td>1kg of sugar</td> <td style="text-align: right;">Sh. 4,000</td> </tr> <tr> <td>Mineral water</td> <td style="text-align: right;">Sh. 2,000</td> </tr> <tr> <td>A cake</td> <td style="text-align: right;">Sh. 4,000</td> </tr> </tbody> </table> <p>a) Which item is the cheapest? (1mrk)</p>	Item	Amount	Loaf of bread	Sh. 4,000	1kg of sugar	Sh. 4,000	Mineral water	Sh. 2,000	A cake	Sh. 4,000
Item	Amount										
Loaf of bread	Sh. 4,000										
1kg of sugar	Sh. 4,000										
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A cake	Sh. 4,000										

	b) If Precious bought 3kg of sugar, how much would she pay? (2marks)
	c) How much would one pay for all the items? (2 mks)

23	a) Use digits 3, 2, 7 to form the: i) the smallest 3 –digit numeral (2 mks)	ii) the biggest 3-digit numeral (2mks)
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23	b) What is the difference between the biggest and the smallest 3-digit numeral formed? (2mks)
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24	a) Work out:	b) Subtract (2 mks each)																														
	<table border="0"> <tr> <td></td> <td>Weeks</td> <td>Days</td> </tr> <tr> <td></td> <td>4</td> <td>3</td> </tr> <tr> <td>+</td> <td>2</td> <td>5</td> </tr> <tr> <td></td> <td>_____</td> <td></td> </tr> <tr> <td></td> <td>_____</td> <td></td> </tr> </table>		Weeks	Days		4	3	+	2	5		_____			_____		<table border="0"> <tr> <td></td> <td>Hours</td> <td>Min</td> </tr> <tr> <td></td> <td>6</td> <td>20</td> </tr> <tr> <td>-</td> <td>2</td> <td>30</td> </tr> <tr> <td></td> <td>_____</td> <td></td> </tr> <tr> <td></td> <td>_____</td> <td></td> </tr> </table>		Hours	Min		6	20	-	2	30		_____			_____	
	Weeks	Days																														
	4	3																														
+	2	5																														

	Hours	Min																														
	6	20																														
-	2	30																														

27 Solve for the unknown. (2 mks each)

a) $x - 3 = 7$

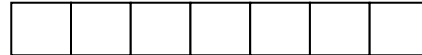
b) $8 + \square = 13$

c) $\frac{\square}{3} = 4$

28 Find the next two equivalent fractions for the following fractions. (2 mks each)

a) $\frac{1}{2} = \frac{2}{4} = \underline{\quad}, = \underline{\quad}$

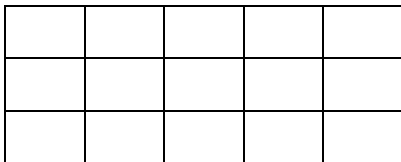
b) Shade $\frac{3}{7}$ on the figure below



c) Subtract: $\frac{9}{13} - \frac{5}{13}$

29 a) Find the area of the figure below.

(2mks)

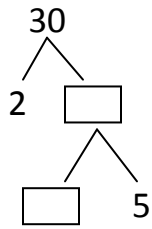


a) Work out the perimeter of a rectangle whose length is 9cm and width 6cm
(2 mks)

30	<p>Darison is 5 years younger than Joseph. If Joseph is 14 years old.</p> <p>a) How old is Darison? (1 mk)</p> <p>b) Find their total age. (2 mks)</p> <p>c) How old will Darison be 9 years to come? (2mks)</p>
31	<p>a) List the multiples of 6 less than 45. (1mk)</p> <p>b) Find the L.C.M of 9 and 12 (2 mks)</p>

c) Complete the prime factor below;

(2 mks)



32 The table below shows the ages of the children in P.5 class.

Name	Sam	Sarah	Faith	John	Kevin
Age	14	11	9	11	12

Show the above information on a histogram below by shading. (5 mks)

