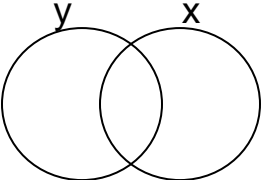
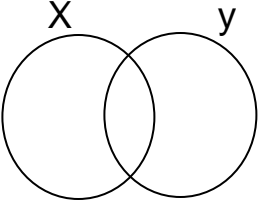

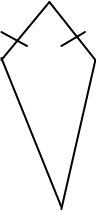
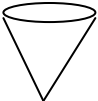
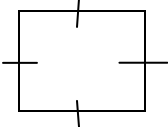


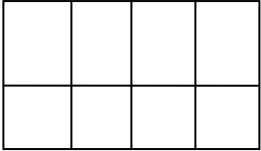
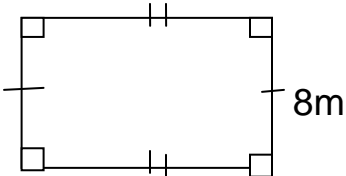
## SECTION A

1	Add: $\begin{array}{r} 36 \\ +12 \\ \hline \hline \end{array}$	2	Simplify: $\frac{7}{9} - \frac{2}{9}$
3	Write 2,468 in words.	4	Write 24 in Roman numerals.
5	Draw the set symbol for an empty set.	6	Shade $X - y$ on the Venn diagram. 
7	Show 3401 on the abacus below.	8	Write $5000 + 400 + 80 + 7$ as a single number.
9	Find the next number in the sequence below.  3,6,9,12, 15, _____	10	The cost of 1 book is shs. 2000. Find the cost of 3 similar books.

11	Set A {= w, o,m,a,n } Find n(A)	12	Complete correctly 5209 = _____thousands _____ hundreds _____ tens _____ ones
13	Subtract : $\begin{array}{r} 546 \\ -117 \\ \hline \\ \hline \end{array}$	14	Change 5m to centimeters.
15	Find the value of 4 in 8436	16	Change 4 hours to minutes.
17	Given M={b,o,r,e,d} N= {b,r,e,a,d} Find M n N	18	Find the missing number. $\square + 8 = 19$
19	Find the place value of 0 in 8065.	20	Divide: $2 \overline{)844}$

## SECTION B

21	<p>Given that  <math>X = \{3, 4, 5, 6, 7\}</math>  <math>Y = \{0, 2, 3, 4, 5, 9\}</math>  Represent the sets on the Venn diagrams.</p> <div style="text-align: center;">  </div> <p>(i) Find (i) <math>X \cap Y</math></p> <p>(ii) <math>X \cup Y</math></p>	22	<p>Use the numeral 7532 to answer.</p> <p>a) Find the place value of 7 in the numeral.</p> <p>b) Write 7532 in expanded form.</p> <p>c) Write 7532 in words.</p>
23	<p>Name the shapes below.</p> <div style="display: flex; flex-wrap: wrap; justify-content: space-around;"> <div style="text-align: center;">  <p>_____</p> </div> <div style="text-align: center;">  <p>_____</p> </div> <div style="text-align: center;">  <p>_____</p> </div> <div style="text-align: center;">  <p>_____</p> </div> </div>		
24	<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>a) Add:</p> <math display="block">\begin{array}{r} 4\ 2\ 7\ 6 \\ +1\ 5\ 3\ 2 \\ \hline \\ \hline \end{array}</math> </div> <div style="width: 45%;"> <p>b) Multiply :</p> <math display="block">\begin{array}{r} 3\ 0\ 2 \\ \times\ 4 \\ \hline \\ \hline \end{array}</math> </div> </div>		

c)	Kato packed 7236 litres of milk and sold 2017 litres of milk. How many litres remained?
25	Use <b>&gt;</b> , <b>&lt;</b> , <b>or</b> <b>=</b> to complete correctly. $4 \times 2$ _____ $4 + 2$ $12 \div 2$ _____ $5 + 1$ $3 \times 2$ _____ $4 \times 3$
26	a) Shade $\frac{3}{8}$ on the diagram. <div style="text-align: center;">  </div>
b)	Add: $\frac{8}{13} + \frac{2}{13}$
b)	Musa had $\frac{7}{10}$ of a cake and gave away $\frac{3}{10}$ of it. What fraction of a cake remained?
27.	Use the figure below to answer the questions. <div style="text-align: center;">  </div>
a)	Name the shape above.

b)	Find the area of the figure.
c)	Calculate the perimeter of the figure.
28	Okello is 12 years old Opio is 15 years old.
a)	Who is older?
b)	Find their total age.
c)	How many days make 3 weeks?
29	Use the price list to answer 1kg of sugar sh. 3000 1 book sh. 800 1rubber sh.1000 A comb sh .800
a)	Which two items have the same cost .

b)	Find the cost of the 3 rubbers.
c)	Find the total cost of a kg of sugar, a book and a ruler.
30	Use the digits 3,7,6 to answer.
a)	Write the smallest digit number from the digits.
b)	Use the digits to form the largest numeral.
c)	Find the sum of the smallest and largest number formed.

31	Find the missing number.												
b)	$\square + 7 = 10$ <span style="margin-left: 150px;">(c) <math>\square - 6 = 10</math></span>												
b)	$\square \times 3 = 15$												
32	<p>The graph below shows the number of tomatoes for sauce at St. Savio</p> <table border="1"> <caption>Tomatoes Used for Sauce at St. Savio</caption> <thead> <tr> <th>Day</th> <th>Number of tomatoes</th> </tr> </thead> <tbody> <tr> <td>Mon</td> <td>300</td> </tr> <tr> <td>Tue</td> <td>520</td> </tr> <tr> <td>Wed</td> <td>400</td> </tr> <tr> <td>Thur</td> <td>570</td> </tr> <tr> <td>Fri</td> <td>300</td> </tr> </tbody> </table> <p>b) On which day was the highest number of totmatatoes used?</p> <p>c) Which two days had the same number of tomatoes used?</p> <p>d) Find the total number of totmatatoes used on Monday, Tuesday and Friday?</p>	Day	Number of tomatoes	Mon	300	Tue	520	Wed	400	Thur	570	Fri	300
Day	Number of tomatoes												
Mon	300												
Tue	520												
Wed	400												
Thur	570												
Fri	300												