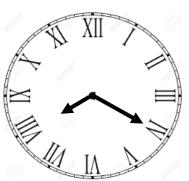
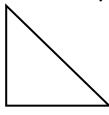
SECTION A (20 QUESTIONS - 40 MARKS)

1. Add: 24+3	2. Write the single number that has been expanded to get 5000 + 800 + 7?
3. Write the fraction that is unshaded.	4. K = {The first five letters of the English alphabet}. List the members of set K.
5. A mathematical set costs Shs.3000. How much will nine similar mathematical sets cost?	<ul> <li>6. Write the missing numbers in the sequence.</li> <li>5,6,8,11,15,20,</li></ul>
7. Take away 6 3 2 4  - 2 1 1 5	8. Mugabe packed 25 phones in a box.  How many phone were packed in 3 similar boxes?
9. Circle the even numbers. 1 , 2 , 5 , 4 , 3 , 7	10. Sserugo had 346 cows on the farm.  He bought 758 more cows. How many cows does he have on his farm now?

11. Write the time shown on the clock face.



12. Name the shape below.



13. Set M = {△, □, ○, }

Set 
$$G = \{ \bigcirc, \bigcap \}$$

Write the common members of set M and set G.

14. Kamau spent 42 days in Kenya. How many weeks did he spend in Kenya?

15. Subtract:  $\frac{17}{49} - \frac{8}{49}$ 

16. Write the missing number in the box.

312 - = 301

17. Complete the pattern.

$$1 + 2 + 3 = 6$$

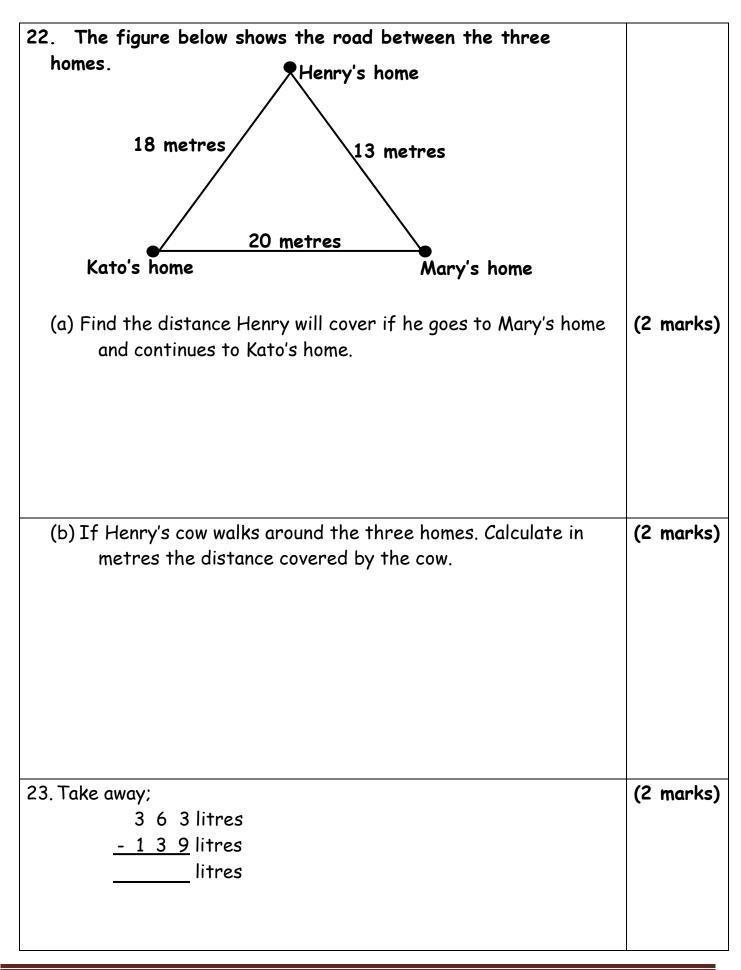
$$1 + 2 + 3 + 4 + 10$$

18. Gloria had 105 pencils. She shared them among five children. How many pencils did each child get?

19. Kasirye eats 24 apples per day. Write the number of apples in Roman numerals.	20. Maria is a great farmer in Mawokota. She had 216 goats but lost 19 goats to thieves. How many goats did she remain with?

SECTION B (12 QUESTIONS - 60 MARKS)

<ul><li>21. a) Write equivalent or equal sets.</li><li>(i) G = { 18 , 19 , 20 , 26 }</li></ul>		(2 marks)
H = { 26 , 18 , 20 , 19 }		
Set G and H are	sets.	
(ii) R = { 1 , 2 , 3 , 4 , 5 } P = { a , b, c , d , e}		(2 marks)
P and R are	sets.	
(b) Set N = { Boys who have seven eyes each} Set N = ?		(2 marks)



(b) Kg g 7 500 +1 600	(2	marks)
24. Study the abacus below and answer the questions.  a) Complete the abacus	(3	marks)
Thousands Hundreds Tens Ones		
b) Write the number on the abacus in expanded form.	(2	marks)
25. (a) Add; $\frac{92}{200} + \frac{88}{200}$	(2	marks)
(b) Henry drank $\frac{1}{3}$ of the water in the bottle. What fraction of water was left in the bottle?	(3	marks)

26. Complete by	finding the missing number.	(2 marks)
(a)	3 = 18	
(b) 4	= 90	(2 marks)
(c) + 8	= 100	(2 marks)
	im below shows the number of cars that in car a rally. Use it to answer the que	
Monday		
Tuesday		
Friday		
Saturday		
	= 10 cars	
a) How many o	cars participated on Monday?	(1 mark)
b) Which day	had more cars participating?	(2 marks)
c) Find the to	tal number of cars that participated in th	ne rally. (2 marks)

	Write the place value of each digit.  8 0 4	(1 mark @)
(b)	Find the sum of the digits that form the number 124?	(1 mark)
29. Us	te the symbols $+$ , $-$ , $\times$ , $\div$ to complete the following.	(2 marks)
a)	3 2 = 6	
b)	9 3 = 3	(1 mark)
c)	10 4 = 14	(1 mark)
d)	80 = 8	(1 mark)

Item	e shopping list below.	
	cost	
A book	Shs. 1000	
An apple	Shs. 1200	
A pencil	Shs. 300	
A pen	Shs. 1500	
a) What is t	he cost of two books?	(1 mark)
b) Find the o	cost of buying an apple and a pencil?	(2 marks)
c) What is t	he total cost of buying all the items?	(2 marks)
	he total cost of buying all the items?  below shows the activities Juma does every  Activity	(2 marks)
. The table month.	below shows the activities Juma does every	(2 marks)
. The table month. Month	below shows the activities Juma does every  Activity	(2 marks)
The table month.  Month  January	below shows the activities Juma does every  Activity  Planting crops	(2 marks)

(b) How many months are shown in the table above?	(2 marks)
(c) Which activity does Juma do in the month of April?	(2 marks)
32. a) Show the given time on the clock face.  (i) 11 o'clock  11 12 1  10 2  9 3  8 4	(1 mark)
(ii) A quarter past 8.  11 12 1 10 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	(2 marks)
(b) Add correctly.  Hours minutes  4 20  + 3 10	(2 marks)