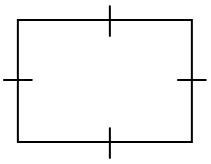
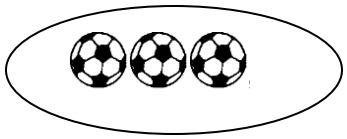
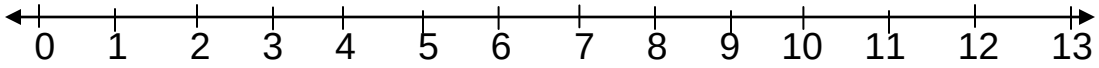
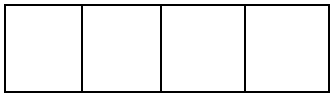
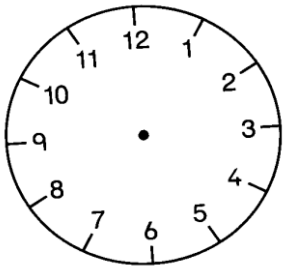
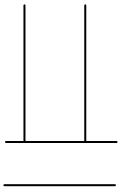
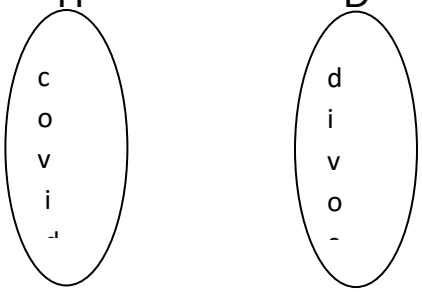
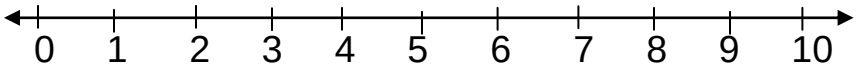
SECTION A (40 MARKS)

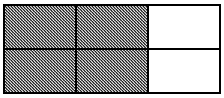
1	Add: 15 + 32	2	Name the shape below  _____
3	Name the set.  _____		
4	Use the number line to add 4 +2 = 		
5	Fill in the missing number 1, 3, 5, 7, 9, _____	6	Shade $\frac{1}{4}$ of the figure below. 
7	Subtract: 54 - 23 =	8	Write in words 214
9	Add: $\frac{1}{7} + \frac{2}{7}$	10	Multiply: 5 0 X 3 ----------

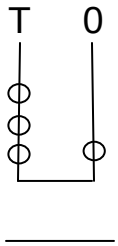
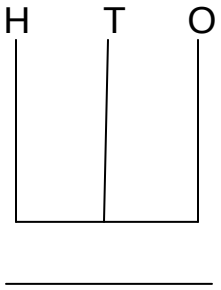
11	Divide: 10 ÷ 2 =	12	Draw the symbol of an empty set.
13	Aaron had 27 rubbers. He sold 14 rubbers. How many rubbers did he remain with?	14	Shoe a half past 10 O'clock on the clock face. 
15	Show 12 on the abacus below. T O 	16	Write in figures Five hundred, _____
17	Use "equal ''or "not equal" H D  Set H is _____ to set D.		
18	Write in expanded form 76 =	19	Okello had 25 oranges and Amanya had 10 oranges. How many do they have altogether?

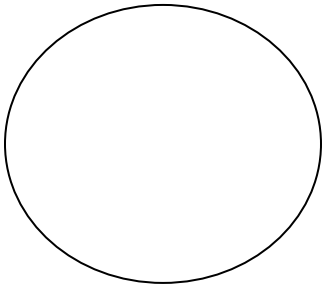
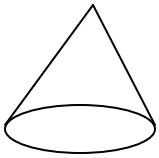
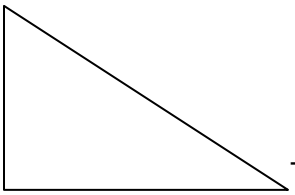
20	Subtract using a number line 7 – 2 = 

SECTION B

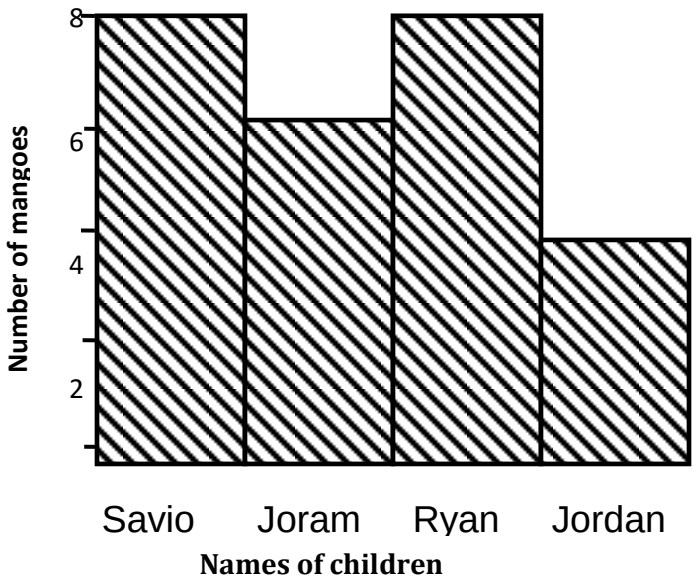
21	 How many members does set X have? (2marks) How many members does set Y have? (2marks) Which set has more members? (2marks)
22	Use +, - , x, ÷ to complete (1mark each) 10 _____2 = 5 2 _____ 5 = 10 10 _____ 2 =8
23 a)	Subtract: 6 3 - 4 2 ---------- _____

b)	Add: 5 3 0 +2 8 6 --------- _____ (2marks)	c)	Multiply: 4 3 1 X 2 --------- _____ (2marks)
24	a)What fraction is shaded? (2marks)  =	b)	Subtract: $\frac{7}{8} - \frac{2}{8}$ (2marks)
c)	Which is smaller? (2marks) $\frac{1}{4}$ or $\frac{1}{3}$		
25 a)	Fill in the spaces 7254= ___ thousands ____ hundreds ___tens ___ ones (2marks)		
b)	Write nine hundred two in figures. (2marks)		
c)	Write 317 in words. (2marks)		
d)	What is the place value if 8 in 568? (2marks)		
26 a)	Mark had 34 sweets, he sold 8 of them. How many sweets did he remain with? (2marks)		

b)	Enoch has 62 bananas, Peter has 74 bananas. How many bananas do they have altogether? (2marks)
c)	Share 4 pencils equally between 2 pupils. What does each get? (2marks)
27	What number is shown on the abacus? (1mark)  _____
b)	Show 604 on the abacus below. (2marks)  _____
c)	What is the place value of 8 in 8713? (2marks)
28	Fill in the missing numbers. (2marks each)
a)	☐ + 2 = 5 b) ☐ - 4 = 10
c)	3 x ☐ = 12

29 a)	How many months make up a year? (1mark)
b)	What is the time? (1mark)  _____
30	Name the shapes below. (2marks each)  _____  _____
31	Study the price list and answer the questions. **Item** **cost** A banana sh. 200 An orange sh. 700 A chapatti sh. 500 How much money will you pay for 2 bananas? (2marks)
b)	What is the cost of an orange and a chapatti? (2marks)

32	The graph below shows the number of mangoes given for children.



a)	Who got the smallest number of mangoes? (2marks)
b)	Which two children got the same number of mangoes? (2marks)
c)	How many mangoes did Jordan and Joram get altogether? (2marks)

END