CREATIVE EDUCATIONAL SERVICES

END OF TERM I EXAMINATIONS
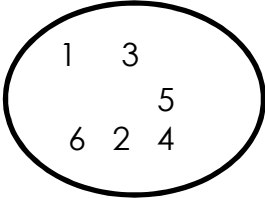### 2023
MATHEMATICS
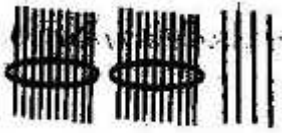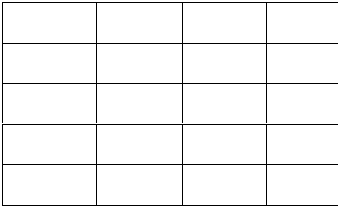
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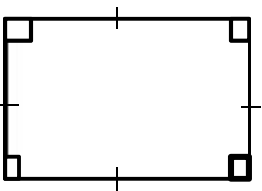
Class: _____PRIMARY THREE

SECTION: 40 MARKS Attempt **all** questions in this Questions **1** to **20** carry **two** marks each			
1.	Multiple: 6 x 2 _____ _____	2.	How many members has set P? **P** 1 3 5 6 2 4
3.	Add: $\frac{3}{7} + \frac{1}{7}$	4.	**Write** "three hundred forty six" in figures.
5.	How many **months** make a year?	6.	Draw a **kite** in the space provided below.

1

7.	Write the number represented by the bundle.	8.	Martha had two apples. Her mother gave her three more apples. How many apples did she have altogether?
9.	Fill in the missing number. $\boxed{}$ + 8 = 18	10	Find the missing number. 4, 8, 12, 16, _____
11.	Given the mixed number, $4\frac{5}{6}$ which digit represents a denominator?	12.	Find the number of squares in the figure.
13.	Find how many five hundred shilling coins are in a give thousand –shilling note.	14.	One stool has three legs How many legs have **4** stools?

15.	Show the time: "A quarter to 9 o'clock.	16.	Share **144** apples among 4 girls.
17.	Write sh. **600** in words.	18.	A man had $\frac{8}{10}$ of a sugarcane. He gave $\frac{5}{10}$ to the friend. What fraction did he remain with?
19.	Name the shape below. _____	20.	Find the value of 4 in the number **1,746.**

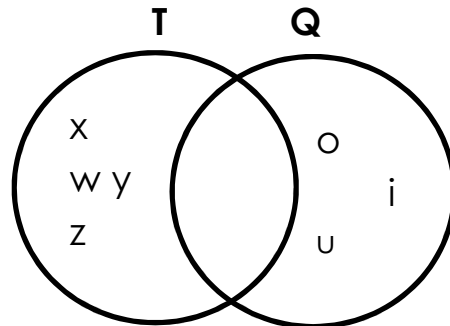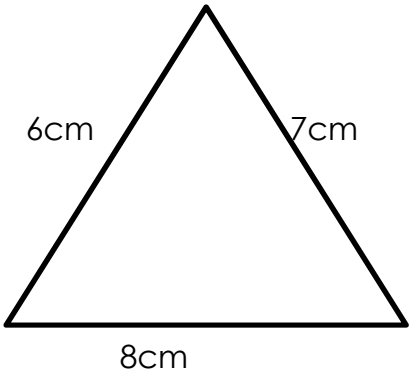|	**SECTION B: 60 MARKS** Attempt all questions in this section. Marks for each part of the question are indicated in the brackets
21.a)	Expand **349** using value. b) Write "**four hundred nineteen**" in figures. c) What is the place value of 5 in 45,902?
22	Study the venn diagram below to answer the questions that follo. **T** **Q** a) **List** the members of: i) Set T ii) T∩Q b) Find n(T U Q)

23	List the even numbers between 1 and 10.		
b)	Find the sum of the even numbers listed in "a" above.	c)	Circle all odd numbers 10, 11, 12, 13, 14, 16, 20.

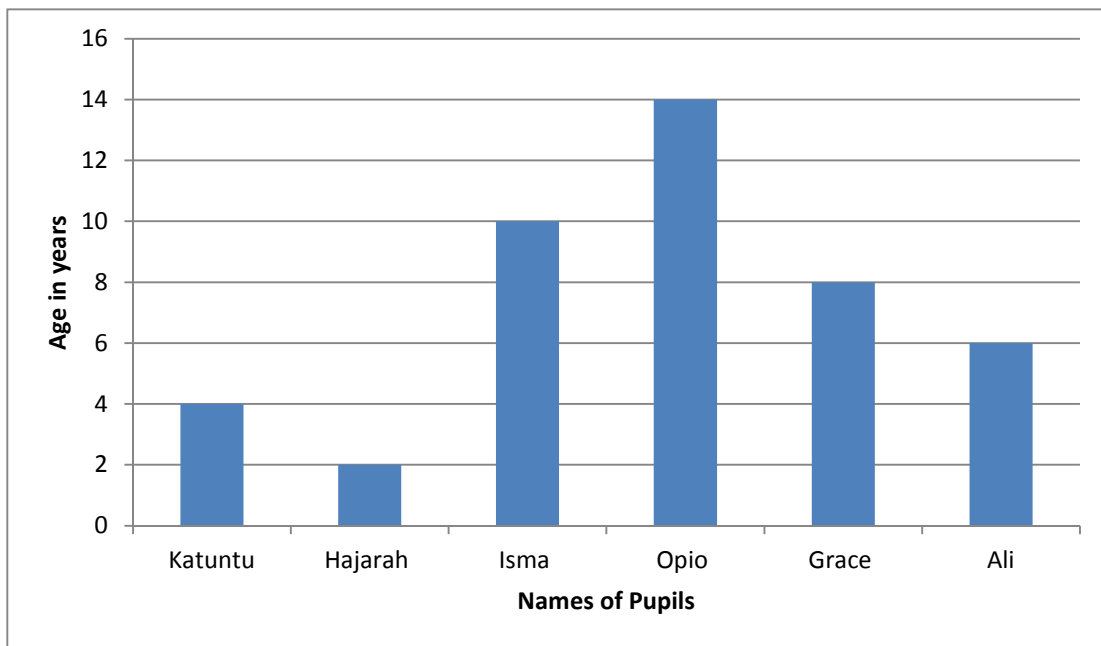| 24(a)	Change $3\frac{1}{2}$ to improper fractions. b) Arrange $\frac{7}{10}, \frac{3}{10}, \frac{5}{10}, \frac{9}{10}$ in ascending order.
25.	a) Find the perimeter of the figure. 6cm 7cm 8cm

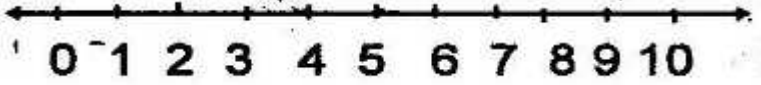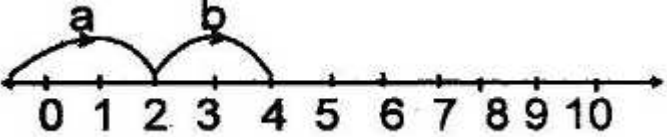|	
b)	Work out the **area** of the rectangle.

7cm

4cm
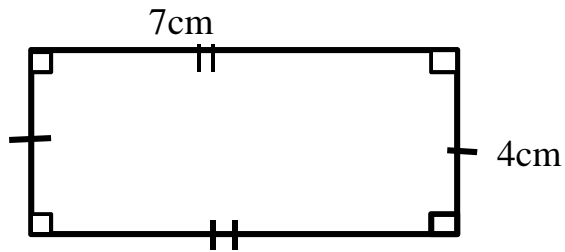
26	The graph below shows ages of pupils in a certain class. Use it to answer the questions that follow.

a) How old is Hajarah?

b) Who is the oldest pupils in the class?

	c) What is the differnce in years of Opio and Ali?
27(a)	Use a number line below to work out 4 + 3. b) Write the digits repersented by the arrows on the number line below. a= _____ b = _____

28(a)	Work out the loss made on an article bought at sh. 37,000 and sold at sh. 34,000	b)	Timothy a puppy at sh. 40,000 and sold it at sh. 60,000. Calculate the profit he made
29	a) Find the missing number in; i) ☐ x 3 = 18	ii)	☐ -2 = 7

	b) What num ber is **divided** by **3** to get **2**?		
30a)	**Work out:** 42 + 19	b	i) A class has 47 pupils. If 30 pupils are boys, how many girls are in the class?
ii)	If each pupil is given three pencils, how many pencils were given out atogeher?		
31(a)	What is the first day of the week?		
	b) How many daysa are in the month of April?	c)	Work out: Hours minutes 3 + 2 39 _____ _____

32.	Construct a square of side 4cm using a ruler, a pair of compasses and a pencil.