MINISTRY OF EDUCATION, SCIENCE, TECHNOLOGY AND VOCATIONAL TRAINING
THEMI HILL PRE/PRIMARY SCHOOL
THIRD HOME PACKAGE MAY 2020
MATHEMATICS GRADE V
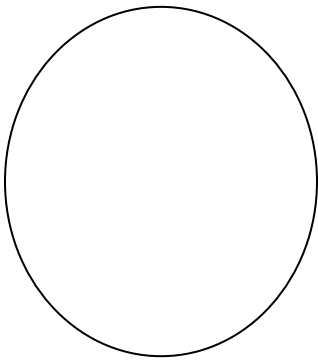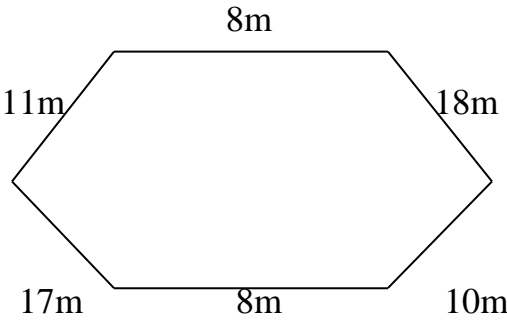
NAME_____STREAM_____ DATE_____

INSTRUCTION
- **Answer all questions**

| S/N	QUESTION	WORKING SPACE	ANSWERS
1.	$65098 + 72382 =$		
2.	$499{,}733 + 289{,}987 =$		
3.	$509 \times 49 =$		
4.	$4471 \div 17 =$		
5.	$2\frac{1}{2} + 3\frac{1}{4} =$		
6.	$4\frac{3}{4} - 2\frac{2}{3} =$		
7.	$\frac{15}{16} \times \frac{2}{7} =$		
8.	$\frac{4}{5} \div 8 =$		
9.	$508.3 + 631.8 =$		
10.	$152.1 - 42.9 =$		
11.	$105 \times 7.2 =$		
12.	In a class, $\frac{26}{48}$ of the pupils are boys. What fraction of the class are girls?		
13.	Write 88740 in words		
14.	Write in figures "two hundred and four thousand, one		

	hundred and five.		
15.	In a village there ninety nine pupils of standard five. Write the numbers in Roman Numbers		
16.	Write the long term of 9,876.		
17.	Write the short form of $70,000+8,000+900+40+5 =$		
18.	Fill in the missing number 4047, 4043 _____, 4035,4031.		
19.	Arrange the following in descending order, 5656, 9898, 8989, 6565, 7878, and 8787.		
20.	Find $\sqrt{841}$		
21.	Work out $8^2 \times 3^2 =$		
22.	Multiply. $2a \times 3b =$		
23.	Convert 6kg into grammes		
24.	Find 60% of 8000 shillings		
25.	If Q= 5 and t =10. Find $\dfrac{3p^2\ t}{t}$		
26.	Find the square of 81		
27.	Find the square root of 324.		
28.	Convert ½ into decimals		
29.	Change ¾ into percentage		
30.	Convert 0.45 to percentage.		
31.	Convert 36% into fraction		
32.	Write XCVIII in Arabic numbers		
33.	How many prime numbers are there between 4 and		

|			
	10?		
34.	Write the missing roman number LXV, LXX, LXXV,LXXX, _____		
35.	One crate of soda has 24 bottles. How many bottles are in 30 such crates?		
36.	Write all factors of 28		
37.	Find the prime factors of 30		
38.	Find the lowest common multiples (LCM) of 4 and 6		
39.	Find the Greatest common multiples of 9 and 12		
40.	State the time		
41.	Find the perimeter of the figure below 8m 11m 18m 17m 8m 10m		
42.	Find the total distance around a play ground whose length is 30m and 20m width		
43.	Find the area of the figure below		

	15cm		
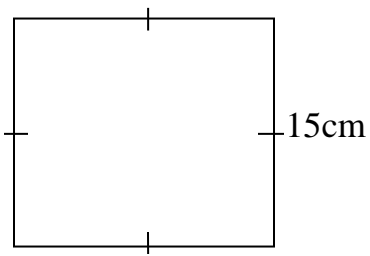
44.	If the area of a square garden is 400m^2, find the length of one side.		

45.	What is the area of these figure 12cm 19cm		
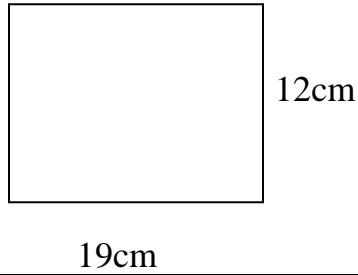
46.	Find the value of x Area = 200m^2 4m X		
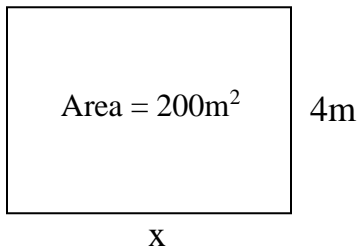
47.	What is the area of the following rectangle 16cm 42cm		
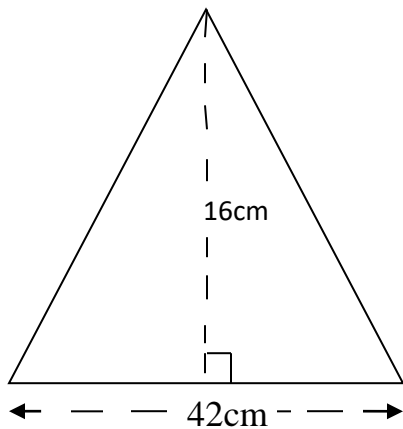
48.	Work out.		

	Months days 08 23 x 13		
49.	Asha rode on her bicycle for 5.6km and walked for 2.3km. How many kilometers did she cover altogether?		
50.	Write the number which is sometimes considered as an even number as well as a prime number.		