

FORMATIVE ASSESSMENT TEST

Monitoring Learner Achievement at Primary Grade Five Mathematics Activities

Learner's Name:	
Learner's Admission Number.	Gender :

SECTION A

TASK I: NUMBERS

1. Read the following passages and then answer the questions in the spaces provided.

a. Fill in the spaces provided

<i>Number</i>	<i>Hundreds of thousands</i>	<i>Tens of thousands</i>	<i>Thousands</i>	<i>Hundreds</i>	<i>Tens</i>	<i>Ones</i>
28950						
98969						
4						
321						

b. Draw the abacus of the given numbers

1456

9453

c. Arrange the numbers below in descending order

608, 680, 860, 668, 886

9110, 9080, 7890, 999

d. Round off the following to the nearest 1000

1348

489

2680

999

e. Write three numbers that are divisible by 5

f. Find the greatest common divisor of the numbers below
24, 36, 60

g. What is the next number in the pattern?

65770, 63270 _____, _____, 55770, 53270

h. Work Out the Following

Addition

$$40232 + 1348$$

$$2182 + 105$$

$$22521 + 1321$$

Subtraction

$$40772 - 1348$$

$$2182 - 1050$$

$$22521 - 1321$$

Division

$$4020 \div 10$$

$$402 \times 13$$

$$616 \div 11$$

$$212 \times 10$$

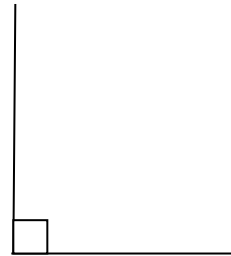
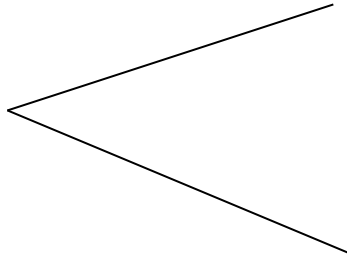
$$22521 \div 3$$

$$221 \times 13$$

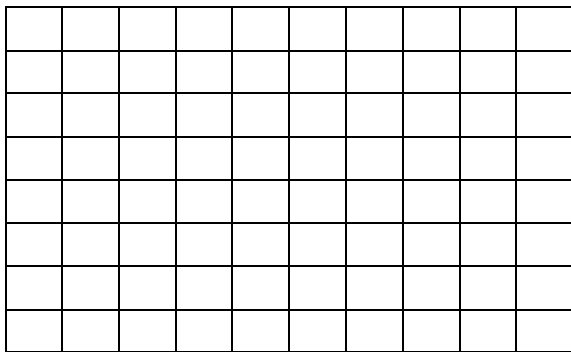
Multiplication

TASK II: MEASUREMENT

Name the angle below



Work out the number of squares below



TASK III STATEMENT QUESTIONS

a. How many $\frac{1}{4}$ kg are there in 2kg

b) There were 2570 pupils in Mutai School in the year 2010, 1340 pupils transferred in 2011. How many pupils remained?

Read the numbers and write in symbols (2mks)

c) Seven thousand four hundred and thirty-three

d) Ninety thousand, nine hundred and eighty-two

e) A learner planted trees in ten rows. Each row had four trees. How many trees were planted altogether? Write your answer in Roman numerals.

f) Juma bought 40 pencils and shared them equally among his 9 children. How many pencils did remain?

g) The head teacher's office is 28 meters from the Grade five classroom. Class prefect took books by walking from the classroom to the head teacher's office and went back to the classroom. What distance did the learner walk?

h) Amina bought the following items from a shop; 2 kilograms of sugar, 1 kilogram of rice and 2 kilograms of maize flour. What was the total mass of the items bought?

I) Maria had 4 bottles full of water. Each bottle holds 3 litres of water. She poured all the water into an empty basin. How many litres of water was in the basin?

