COMPETENCE BASED CURRICULUM

ENDTERM ONE ASSESSMENT

G1

KENYA JUNIOR SCHOOL EDUCATION ASSESSMENT

LEARNER'S NAME: _____.

SCHOOL: _____.

DATE: _____SIGNATURE:_____.

MATHEMATICS **TIME: 2 HOURS**

FOR OFFICIAL USE ONLY

SCORE GRID

ASSESSMENT RUBRICS

Performance	Exceeds Expectations(4)	Meets expectations(3)	Approaching Expectations(2)	Below Expectations(1)

Answer all the following questions

1. **The population of a country was 36289374 five years ago. (2mks)**
   (a) Determine the place value of digit 6 in the population.

   (b) What is the total value of digit 8 in the number 36289374?

2. **Mary, Hellen and Maxwell took turns to arrange the fraction cards below in an increasing order and a decreasing order respectively.**

   $\frac{7}{8}$ $\frac{9}{16}$ $\frac{11}{12}$ $\frac{23}{24}$

   (a) Write how they should arrange them in an increasing order.(2mks)

   (b) Write how they should arrange them in a decreasing order.(2mks)

3. **Kiprono bought type A and type B fertiliser while planting maize. The mass of type A fertiliser was 69 tonnes 678 kg and that of type B fertiliser was 78 tonnes 5 kg. What was the total mass of the fertiliser? (1mk)**