COMPETENCE BASED CURRICULUM

MIDTERM 1

MATHEMATICS

G6

Time: 2 hours

1. In a certain game park, there were **2678340** wild animals. Identify the place value of digit **6** in the game park's population.
   A. Tens of thousands
   B. Million
   C. Thousands
   D. Hundreds of thousands.

2. James bought thirty thousand, seven hundred and ninety two milk packets. Write the number of milk packets he bought in symbols
   A. 30792 B. 3792
   C. 37902 D. 37092

3. Rashid sold 3kg 250g of rice on Monday and 12kg 75g of rice on Tuesday. How much rice did he sell in the two days?
   A. 25kg 325g B. 15kg 325g
   C. 15kg 225g D. 15kg 255g

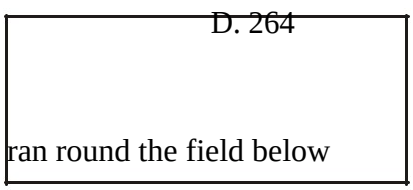
4. During a Mathematics group discussion, Patel wrote the following sum for the group members. Workout the sum of $2\frac{4}{3} + 1$
   A. $3\frac{4}{3}$ B. $4\frac{1}{3}$
   C. $\frac{6}{4}$ D. $1\frac{2}{3}$

5. A sugar company produced 2305 bags of sugar on Thursday and 4500 bags of sugar on Friday. Work out the difference between the bags produced in the two days.
   A. 2305 B. 4500
   C. 2195 D. 6805

6. In Kilele academy, there are 200 boys. There are 50 more girls than boys. Work out the total population of the pupils in Kilele academy.
   A. 400 B. 450
   C. 250 D. 300

7. Sarah bought 23 packets of beads for her business. If each packet had 12 beads, how many beads did she buy altogether?
   A. 276 B. 35
   C. 246 D. 264

8. Kamau ran round the field below twice. What distance did he cover in metres?



   A. 38m B. 142m