CONTINUOUS ASSESSMENT TEST

MATHEMATICS

GRADE 6 2026

1 Hour 40 minutes

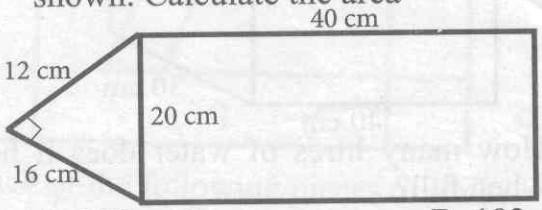
1. The tea factory bought 990990 kg of tea leaves from farmers. How many kg were bought in words?
   A. Ninety nine thousand nine hundred and ninety.
   B. Nine hundred and ninety thousand nine hundred and ninety.
   C. Nine hundred and nine thousand nine hundred and ninety.
   D. Nine hundred and ninety thousand and ninety.

2. A bakery sold 528604 loaves of bread for the first half of the year. If a crate hold 50 loaves of bread, how many crates were used to pack the loaves represented by digit 2 ?
   A. 20000 B. 4000
   C. 2000 D. 400

3. Grade 6 learners were generating number patterns. The pattern is formed using the rule add 4 to the previous term. Given that the sequence pattern starts with 20, write the fifth number in the pattern.
   20, 24, _____
   A. 32
   B. 36
   C. 44
   D. 40

4. A lorry carried 7659 bags of maize in 23 trips. It carried the same number of bags per trip. How many bags did it carry per trip?
   A. 333
   B. 223
   C. 303
   D. 335

5. A carpenter joined two pieces of wood as shown. Calculate the area



   A. 800 cm^2 B. 192 cm^2
   C. 896 cm^2 D. 992 cm^2

6. A school bought 54 cartons of exercise books. Each carton contained 360 exercise books.How many exercise books did the school buy?
   A. 19440 B. 4140
   C. 18440 D. 20440

7. John ate $\frac{2}{5}$ of a mango and Stella ate $\frac{1}{4}$ of it. What fraction of the mango remained?
   A. $\frac{13}{20}$ B. $\frac{17}{20}$
   C. $\frac{3}{20}$ D. $\frac{7}{20}$

8. During a test Amadi scored 72% Write his score as a fraction.
   A. $\frac{3}{4}$ B. $\frac{7}{25}$
   C. $\frac{18}{25}$ D. $\frac{17}{20}$

9. A tailor bought 1.4 m of material. He used 0.828 m to make a shirt. What was the length of material that remained?
   A. 0.528 B. 0.572
   C. 1.428 D. 0.582

10. A trader bought tins of cooking oil each weighing 600g. If the total mass of the tins is 21kg, how many tins were in the box?
    A. 35 B. 32
    C. 350 D. 320