26431

COMPETENCE BASED ASSESSMENT
MONITORING LEARNERS PROGRESS

5

NAME: _____.

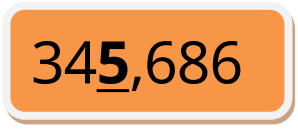
SCHOOL: _____.

ASSESSMENT NUMBER: _____ **DATE:** _____.

MATHEMATICS

1. The population in Kobambaya county is seven thousand, nine hundred and eleven people. What is the number in symbols?
   A. 70911
   B. 7911
   C. 7091
   D. 79101

2. Karanga wrote the number below on a flashcard. What is the total value of the underlined digit in the number?



   A. 6
   B. 600
   C. Thousands
   D. Six thousand

3. The number of votes cast in station A 2943 while that of station B was 3609. What was the total number of votes cast?
   A. 6552
   B. 6562
   C. 6652
   D. 5662

4. Calculate the sum of the multiples of 7 between 28 and 49
   A. 35
   B. 42
   C. 7
   D. 77

5. Mkamburi was told to round off 634 to the nearest ten. What was her correct answer?
   A. 600
   B. 700
   C. 630
   D. 635

6. What is the shortest length of string from which equal pieces measuring 12 cm and 10 cm can be cut?
   A. 6 cm
   B. 48 cm
   C. 16 cm
   D. 36 cm

7. In the year 2022, farmers in a certain county planted a total of 132101 seedlings. This year, they planted 9629 less seedlings. How many seedlings did they plant this year?
   A. 141730
   B. 122472
   C. 140730
   D. 1211472

8. In a sports meeting, there was 4631 men, 2299 women and 1010 children. How many adults were there altogether?
   A. 6930
   B. 7940
   C. 3309
   D. 5641

9. A teacher equally shared 69 bottle tops among 12 learners. How many bottle tops remained?
   A. 5
   B. 81
   C. 57
   D. 9

10. A farmer planted 12 heads of cabbage in each of his 13 rows. How many heads of cababge did she plant altogether?
    A. 25
    B. 165
    C. 156
    D. 125

11. The distance from Kambi's home to school is 965 m. Kambi covered 488 m before taking a rest. What was the remaining distance?
    A. 1453 m
    B. 477 m
    C. 487 m
    D. 1553 m

12. Sabina walks 621 m from home to her school. What total distance did they cover altogether?
    A. 920 m
    B. 322 m
    C. 820 m
    D. 422 m

13. The distance from Yusra's home to the river is 239 m. What distance does he cover when he goes to the river and back home?
    A. 239 m
    B. 339 m
    C. 578 m
    D. 478 m