GRADE 6 - YEAR 2026
MATHEMATICS ACTIVITIES

DATE .....

NAME.....SCHOOL.....

1. Write the following numbers in words. ***64072***.
   A. Sixty thousand for hundred and seventy two
   B. Sixty four thousand , seven hundred and two
   C. Sixty four thousand and seventy two
   D. Sixty four thousand seven hundred and twenty

2. During a football match there were ***43645*** spectators. What is the value of digit **3** ?
   A. Hundreds
   B. Tens
   C. Tens of thousands
   D. Thousands

3. A tree plantation has **468593** trees. A customer brought bought **37364** trees for timber in a day. How many trees remained?
   A. 431229
   B. 94953
   C. 341239
   D. 395952

4. What is the square root of **196**?
   A. 16
   B. 14
   C. 24
   D. 18

5. There were **52** classrooms in a school. Each classroom had **46** learners. How many learners were in the school?
   A. 98
   B. 9223
   C. 2392
   D. 1922

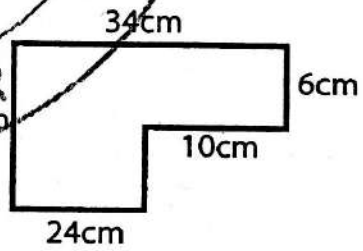
6. What is the next number in the series?
   64, 81, 100, 121 ___
   A. 122
   B. 185
   C. 144
   D. 169

7. Find the reciprocal of $2\,^{2}/_{5}$.
   A. $2\,^{5}/_{2}$
   B. $1\,^{2}/_{5}$
   C. $1\,^{2}/_{5}$
   D. $^{5}/_{12}$

8. A church received **1055** bibles to be share the moon **24** worshippers equally. How many bibles remained after sharing?
   A. 43
   B. 23
   C. 3
   D. 48

9. The number of sacks in a silo was estimated as **3982467**. What is the sum of the total value of digit four and eight?
   A. 8040
   B. 80400
   C. 8400
   D. 800400

10. What is the perimeter of the shape below?



   A. 106
   B. 98
   C. 116
   D. 122

11. Which pair of numbers are multiples of **9** ?
   A. 18,25
   B. 45, 42
   C. 90, 17
   D. 36, 81

12. A fruit vendor had **360** avocados. She arranged to them in a pile of **10**. How many piles did she have?

PROGRESS MARK ASSESSMENT
BEST QUALITY