MATHEMATICS - CBC GRADE 4 END OF TERM 2 EXAMS 2023

QUESTIONS

1. During an Agricultural exhibition, farmers brought 742 different breeds of sheep. What is the total value of digit 7 in this number?
    A. Hundreds
    B. 700
    C. 740
    D. Thousands
2. What is the place value of digit 9 in the number 96 401?
    A. 96 400
    B. 90 000
    C. Tens of thousands
    D. Thousands
3. After winning in a drama festival, pupils were given nine thousand and fifty shillings. What is this amount in symbols?
    A. Sh. 9 005
    B. Sh. 900.050
    C. Sh. 90 005
    D. Sh. 9 050
4. What is 9 487 written in symbols?
    A. Nine thousand, four hundred and eighty seven.
    B. Ninety thousand, four hundred and eighty seven.
    C. Nine thousand, four hundred and eight seven.
    D. Ninety thousand, four hundred and eight seven.
5. Fourteen girls went to a boutique to buy some dresses. If each of them bought twelve dresses, how many dresses did they buy altogether?
    A. 26
    B. 168
    C. 178
    D. 158
6. In the fraction $^{6}/_{7}$, which number is denominator?
    A. 6
    B. 13
    C. 1
    D. 7.
7. 90 seedlings were planted by learners in their nursery bed. If each learner planted 6 seedlings, how many were the learners?
    A. 84
    B. 15
    C. 96
    D. 546