GRADE 6 END OF YEAR EXAMS

COMPETENCE-BASED CURRICULUM

MATHEMATICS - GRADE 6

1. What is the place value of digit 8 in 815276
    A. Thousands
    B. Hundred thousands
    C. Tens
    D. Ten thousands
2. Charles sold 476391 bags of maize to a miler. Write the number of bags sold in words.
    A. Four hundred and seventy six thousand three hundred and ninety one
    B. Forty seven thousand three hundred and ninety one
    C. Four hundred and seventy six thousand and three ninety one.
    D. Four thousand seven hundred and ninety one
3. Subtract 67231 from 800284 by rounding off each to the nearest thousand.
    A. 73.053
    B. 733053
    C. 867053
    D. 733000
4. Work out the quotient of 7658 and 784 by rounding off each to the nearest thousand.
    A. 7
    B. 8
    C. 8,000
    D. 1,000
5. Work out
   9768 ÷ 20
    A. 48 rem 4
    B. 588 rem 16
    C. 488 rem 8
    D. 58
6. Work out the reciprocal of $7^{1}/_{5}$
    A. $^{36}/_{5}$
    B. $^{5}/_{36}$
    C. $^{7}/_{5}$
    D. $^{5}/_{71}$
7. Work out 46^{2}
    A. 2116
    B. 92
    C. 416
    D. 822
8. A fruit vendor bought ten apples at sh 25 each. If he sold each at shs 30, what profit did he make?
    A. sh 50
    B. sh 55
    C. sh 300
    D. sh 150