SECTION A. (20mks)

1. A supermarket in a certain city sold goods worth Ksh. 28490018. Write the amount of goods sold in words.

   A. Twenty eight million four hundred and ninety thousand one hundred and eighty.

   B. Twenty eight million four hundred and ninety thousand and eighteen.

   C. Twenty eight million forty nine thousand and eighteen.

   D. Twenty eight million four hundred and ninety hundred and eighteen thousand.

2. The government of Kenya approved Ksh. 16024195 for the repair of a section of a road. What is the place value of digit 6 in the number?

   A. Tens of thousand

   B. Tens of millions

   C. Hundreds of thousands

   D. Millions.

3. A library has 325 shelves. Each shelf holds 124 books. How many books are there in total?

   A. 40300

   B. 40250

   C. 40350

   D. 40400

4. The number of learners in Kathisoni Junior school is 432 learners. They were divided equally into 12 classes. How many learners were in each class?

   A. 26

   B. 46

   C. 56

   D. 36

5. A grade 7 Mathematics teacher displayed the following numbers on a flashcard. Which among the displayed numbers is a perfect square?

   A. 56

   B. 64

   C. 72

   D. 84

6. A rectangular hall measures 15m by 12m. The hall is to be tiled. If each square metre is tiled at a cost of Ksh. 250, how much will it cost to tile the hall?

   A. Ksh. 3000

   B. Ksh. 3750

   C. Ksh. 35000

   D. Ksh. 45000

7. A rectangular plot has a length of (x+5)m and a width of (x-3)m. Write the expression to show the perimeter of the rectangular plot.

   A. (2x+2)m

   B. (2x+8)m

   C. (4x+4)m

   D. (2x-2)m