M. E. ASSESSMENT TERM TWO

GRADE SIX (6)

MATHEMATICS

Time: 1 Hour 20 min.

1. Mr. Otaro had 34689 animals on his farm. What is the place value of digit 4 as shown in the total numbers of animals on the farm?

   A. Thousandths B. Tens C. Thousands D. Tens of thousands

2. A tea factory harvested 34865 bags of tea leaves in a year. What's the total value of 8 in the number of bags.

   A. 800 B. 80 C. 8 D. 8000

3. The government delivered seven thousand six hundred and thirty nine books in a school. What is the number of book delivered in symbol.

   A. 76309 B. 7639 C. 7000639 D. 76309

4. Rose arranged the numbers shown in an ascending order. Which one is the correct order.
   4689, 6489, 9864, 8946, 6894

   A. 4689, 9864, 6489, 6894,8946
   B. 8946, 6894, 6489, 4689, 9864
   C. 6489, 4689, 8946, 6894, 9864
   D. 4689, 6498, 6894, 8946, 9864

5. Round off 29368 to the nearest Thousands.

   A. 29300 B. 29000 C. 30000 D. 29360

6. What's the square of 49

   A. 7 B. 2401 C. 98 D. 13

7. What's √169?

   A. 23 B. 31 C. 13 D. 14

8. A tree nursery had 5100 mango seedlings and 256 orange seedlings. What's the total number of seedlings in the nursery?

   A. 5356 B. 5350 C. 5536 D. 5300

9. A business man transported 2793 oranges for sale,109 oranges got spoiled. How many mangoes remained for sale?

   A. 2902 B. 2992 C. 2674 D. 2684

10. Work out 2146 x 5 =?

    A. 10730 B. 21510 C. 105230 D. 10630