

MATHS

5th CLASS

1. XXIII
(a) 23 (b) 28 (c) 19 (d) 14
2. What is the value of the 5 in the following numbers ? 132,070,689,050
(a) ten (b) ten thousand (c) ten million (d) ten billion
***** IF THE GIVEN QUESTION ,IDENTIFY THE PLACE OF VALUE OF 5**
3. 17,526,010
(a) Five ten housends (b) five thousands (c) five hundred thousands (d) five hundreds
4. 2,110,735,000
(a) five thousands (b) five hundreds (c) five million (d) five ten thousands
5. 780,756
(a) Five ones (b) five tens (c) five hundreds (d) 5 tenth
6. 50,697
(a) Five hundreds (b) five millions (c) five hundred thousands (d) five ten thousands
7. What is the value of 2 in the number: 529,307,604,000 ?
(a) Hundred billion (b) ten billion (c) ten million (d) one million
8. Choose an answer that has a digit in the hundreds place that has a greater value than tha digit in the thousands place
(a) 101,100 (b) 428,304 (c) 580,340 (d) 873,212
9. How meny four digit numbers are there in between 999 and 3000 ?
(a) 2001 (b) 2000 (c) 1999 (d) 1998
10. Estimate to the nearest hundred 496 plus 318
(a) 814 (b) 800 (c) 178 (d) 700
11. The number 5 crores 9 lakhs 4 thousands 9 hundred eighty-eight in numerals can be written as
(a) 59004988 (b) 59000988 (c) 509049088 (d) 50904988
12. Number of thousandths in 2 tenth is _____
(a) 20 (b) 200 (c) 2 (d) none of these
13. Tamana bikes 2.2 kilometers each school day.in total, how far will tamana bikes over 10 school Days