## (1) Choose the correct answer

(1) (200+40) represent a .....

**(a) digit** **(b) number** **(d)numeral**

(2) which of the following represent a digit .....

**(a) 12** **(b) Two** **(c) 1+2** **(d) 9**

(3) which of the following represent a number .....

**(a) 12** **(b) Two** **(c) 5-2** **(d) 9**

(4)The number 21478901 has ..... digit(s) .....

**(a) 6** **(b) 7** **(c) 8** **(d) 9**

(5) The largest 7-digit number is .....

**(a) 1000000** **(b) 9876543**
**(c) 1023456** **(d) 9999999**

(6) The smallest number formed from 7different digits is .....

**(a) 1000000** **(b) 9876543**
**(c) 1023456** **(d) 9999999**

(7) The smallest 7-digit number is .....

**(a) 1000000** **(b) 9876543**
**(c) 1023456** **(d) 9999999**

(8) The greatest number formed from 7different digits is .....

**(a) 1000000** **(b) 9876543**
**(c) 1023456** **(d) 9999999**

(9) The smallest number formed from the digits 2 , 5 , 6 , 3 , 1 , 0 and 9 is .....

**(a) 1000000** **(b) 123569**
**(c) 1023456** **(d) 1023569**

(10) The greatest number formed from the digits 0 , 3 , 9 , 4 , 7 , 8 , 5 and 2 is ..... **(a) 98754320** **(b) 20345789** **(c) 1023456** **(d) 9999999**

(11) One million is the smallest number formed from ..... digits
**(a) 7** **(b) 8** **(c) 9** **(d) 10**

(12) One billion is the smallest number formed from ..... digits
**(a) 7** **(b) 8** **(c) 9** **(d) 10**

(13) The place value of the digit 4 in 24258015 is .....
**(a) 4000000** **(b) Million** **(c) Tens** **(d) 4000**

(14) The place value of the digit 0 in 24258015 is .....
**(a) 0** **(b) Hundreds** **(c) Billions** **(d) 100**

(15) The value of the digit 4 in 24258015 is .....
**(a) 4000000** **(b) Million** **(c) Tens** **(d) 4000**

(16) The value of the digit 0 in 24258015 is .....
**(a) 0** **(b) Hundreds** **(c) Billions** **(d) 100**

(17) The value of the digit 6 in hundred thousand place is .....
**(a) 600** **(b) 6000** **(c) 60000** **(d) 600000**

(18) The value of the digit 8 in thousand place is .....
**(a) 800** **(b) 8000** **(c) 80000** **(d) 800000**

(19) The value of the digit 2 in 2014578 is greater than the value of 2 in 5487215 by ..... **times**
**(a) 10** **(b) 100** **(c) 1000** **(d) 10000**

(20) The value of the digit 8 in 2014578 is smaller than the value of 8 in 454872 by ..... **times**

**(a) 10 (b) 100 (c) 1000 (d) 10000_**

(21) the number that is 100 times greater than the number 560 is .....

**(a) 5600 (b) 56000 (c) 560000 (d) 5600000_**

(22) the number that is 1000 times less than 60000 is .....

**(a) 600 (b) 6000 (c) 60000 (d) 600000_**

(23) The billions digit in 9452001423 is .....

**(a) 0 (b) 9 (c) Billions (d) 9000000000**

(24) The ten million digit in 9452001423 is .....

**(a) 5 (b) 9 (c) 1 (d) 0**

(25) 1700000 = ..... thousands

**(a) 17 (b) 170 (c) 1700 (d) 17000**

(26) 5 milliards = ..... millions

**(a) 5 (b) 50 (c) 500 (d) 5000**

(27) There are ..... hundreds in one hundred thousand

**(a) 10 (b) 100 (c) 1000 (d) 10000**

(28) There are ..... tens in one thousand

**(a) 10 (b) 100 (c) 1000 (d) 10000**

(29) There are ..... millions in one billion

**(a) 10** **(b) 100** **(c) 1000** **(d) 10000**

(30) 5 million , 134 thousand and 9 = .....

**(a) 51349**
**(b) 5134900**
**(c) 5134009**
**(d) 5432129**

(31) 7 milliard and 492 = .....

**(a) 7000000492**
**(b) 7492000**
**(c) 7000492**
**(d) 7492**

(32) (2 hundred ,4 tens and 5 ones ) × 100 = .....

**(a) 245** **(b) 2450** **(c) 24500** **(d) 245000**

(33) (4 thousand and 9 tens ) × 10 = .....

**(a) 49** **(b) 490** **(c) 4090** **(d) 40090**

(34) 10000000 + 5000000 + 4000 + 30 **(standard form ) =** .....

**(a) 1543**
**(b) 1500030**
**(c) 15004030**
**(d) 15004030**

(35) 7000000 + 200 + 3 **(standard form ) =** .....

**(a) 723** **(b) 70023** **(c) 700203** **(d) 7000203**

(36) 9010300 = 9000000 + ..... + 300

**(a) 10000** **(b) 1000** **(c) 100** **(d) 10**

(37) (1 × 1000000 ) + (3 × 1000 ) + (5 × 100 ) + (7 × 1 ) **(Composed ) =** ....

**(a) 137**
**(b) 1003507**
**(c) 1003507**
**(d) 13000707**

(38)(7 × 1000000 ) + (8 × 100 ) + (1 × 10) (Composed )= .....

(a) 7000810 (b) 7800010
(c) 8000710 (d) 8710000

(39) 201051000 = 200000000 + 1000000 + ..... + 1000

(a) 500000 (b) 50000 (c) 500 (d) 5

(40) 90820001= (9 × 10000000 ) + (8 × 100000 ) + (2 × .....) + (6 × 1 )

(a) 10000 (b) 1000 (c) 100 (d) 10

(41) 1001001001= (1 × 1000000000 ) + (1 × ..... ) + (1 × 1000) + (1 × 1 )

(a) 1000000 (b) 100000 (c) 1000 (d) 10

(42) seven billion , six hundred , nineteen million , eighty-eight = .....

(a) 761988 (b) 7619088
(c) 76190088 (d) 7619000088

(43)nine milliard, two-hundred thirty-one million , forty-three thousand, two hundred four = .....

(a) 9231043204 (b) 923143204
(c) 92314324 (d) 42341329

(44) 1000 million ..... one milliard

(a) < (b) = (c) >

(45) 70080061 ..... 700800016

(a) < (b) = (c) >

(46) 25001439 ..... 25001493

(a) < (b) = (c) >

(47) 4000000000 + 2000000 + 7000 + 9 ..... 3718054200

(a) < (b) = (c) >

(48) 3000000 + 9000 + 1 ..... three milliard , nine thousand and one

(a) < (b) = (c) >

(49) Seventeen million, four hundred twenty-five thousand , six hundred five ..... (1 x 10,000,000) + (7 x 1,000,000)

(a) < (b) = (c) >

(50) Which digit makes the number sentence is true

25001439 > 250014 ☐ 9

(a) 5 (b) 9 (c) 3 (d) 0

(51) Which digit makes the number sentence is true

350019312 > 3 ☐ 0019312

(a) 5 (b) 9 (c) 3 (d) 0

(52) 567 < 5 ☐ 5 < 582

(a) 5 (b) 6 (c) 7 (d) 8

(53) 5780 > 5 ☐ 80 > 5480

(a) 6 (b) 7 (c) 8 (d) 9

(54) Which shows the numbers in order from least to greatest

**(a) 102397 , 302395 , 202359**

**(b) 916001 , 816101 , 716010**

**(c) 422956 , 522586 , 622298**

**(d) 375029 , 575209 , 475290**

(55) Which shows the numbers in order from greatest to smallest

**(a) 43215 , 52315 , 96541**

**(b) 100999 , 100888 , 100777**

**(c) 1234 , 3241 , 2134**

**(d) 897451 , 575209 , 645120**

(56) 275873 ≈ ..... (using front-end estimation)

**(a) 200000 (b) 270000 (c) 276000 (d) 300000**

(57) 90870210 ≈ ..... (using front-end estimation)

**(a) 90000 (b) 900000 (c) 9000000 (d) 90000000**

(58) 10003 ≈ ..... (using front-end estimation)

**(a) 1000 (b) 10003 (c) 10000 (d) 100000**

(59) 9000000 + 20000 + 600 ≈ ..... (using front-end estimation)

**(a) 90000000** **(b) 9000000**

**(c) 900000** **(d) 90000**

(60) Round 387,932 to the nearest hundred.

**(a) 387900 (b) 388000 (c) 387930 (d) 390000**

(61) Round 81654 to the nearest thousand.

**(a) 81000 (b) 82000 (c) 83000 (d) 84000**

(62) Round 73210457 to the nearest million.

**(a) 3000000 (b) 4000000**

**(c) 73000000 (d) 74000000**

(63) Round 387932 to the nearest hundred thousand.

**(a) 300000 (b) 380000 (c) 390000 (d) 400000**

(64) Round 9895 to the nearest tens.

**(a) 10000 (b) 9900 (c) 9800 (d) 9000**

(65) Round 9895 to the nearest thousand.

**(a) 10000 (b) 9900 (c) 9800 (d) 9000**

(66) 654169 ≈ 654000 (Rounded to the nearest ..... )

**(a) tens (b) hundreds (c) thousands (d) millions**

(67) 290014 ≈ 300000 (Rounded to the nearest ..... )

**(a) ones (b) tens**

**(c) ten thousands (d) hundred thousands**

(68) 8290014 ≈ 8000000 (Rounded to the nearest ..... )

**(a) ones (b) ten thousand**

**(c) million (d) ten million**

(69) The number 210301245 has ..... digits **(6 , 7 , 8 , 9 )**

(70) 1000000 > ..... **(1111111 , 1200000 , 999999 )**