

**REAL-TIME ONLINE TESTS****Numbers Grade 3 (301)**

1. What is the greatest even number formed by using the digits 5, 3, 2 and 1 only once? (1 point)

- 3215
- 5312
- 2135
- 5132

2. Sunitha wrote a number on the black board as shown  $8 \text{ ? } 9$ . If it is formed using three different digits, which number could be placed in the blank to make it the smallest number? (1 point)

8

9

- 0
- 5
- 9
- 8

3. (1 point)

15	8	1	24	17
16	14	7	5	23
22	20	13	6	4
3	21	19	12	10
9	2	25	18	11

How many even numbers are there in the given square?

- 10
- 12
- 14
- 16



(1 point)

Madhu guessed that there are 986 buttons in the small tin given.

Which of the following is the number of buttons written in words?

- Nine hundred and eighty six
- Eight hundred and ninety six
- Six hundred and eighty nine
- Nine hundred and sixty eight

5. Which is the least 4-digit number among the following?

(1 point)

- 9871
- 1239
- 1542
- 1119

6. How many numbers are there which contain two digits?

(1 point)

- 10
- 90
- 99
- 100

7.

(1 point)

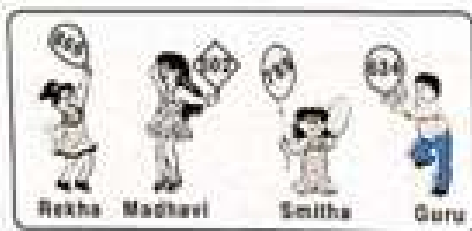


A boy has these numbers on some cards. He does not have these on any card. Which of the following numbers can the boy have on his cards?

- 256
- 474
- 576
- 625

8.

(1 point)



Observe the given picture. Who is holding a card

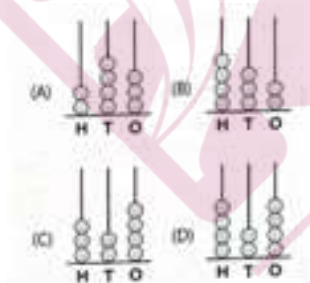
with an odd number on it?

- Guru
- Smitha
- Madhavi
- Rekha

9. Which of the following expanded forms is correct? A. b. c. d. (1 point)

- $3069 = 3000 + 600 + 9$
- $8160 = 8000 + 100 + 60 + 0$
- $9007 = 9000 + 700$
- $3049 = 3000 + 400 + 9$

10. (1 point)



Which number has 40 as the place value of 4

- 
- 
- 
- 

11. Which of the following is the same as nine thousand and ninety nine? (1 point)

- 9099
- 9009
- 9090
- 9900

12. Find the place value of 2 in 527. (1 point)

- 1
- 2
- 20
- 28

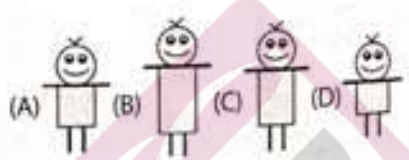
13. What is six more than a hundred?

(1 point)

- 160
- 106
- 116
- 601

14.

(1 point)

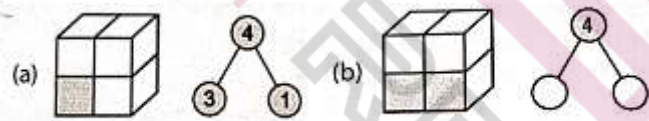


Vinod is taller than Sonu. Rahul is shorter than Ravi but taller than Vinod. Which figure represents Ravi?

- 
- 
- 
- 

15.

(1 point)



Study the figures (a) and (b). Choose the numbers missing in figure(b).

- 1 and 3
- 2 and 4
- 2 and 3
- 2 and 2

16. Find the missing number in the following.  $6597 = 6000 + 500 + ? \times 10 + 7$

(1 point)

- 597
- 97
- 90
- 9

17. Which of the following numbers has 4 in the tens place?

(1 point)

- 324
- 496

438 943

18. Which number is 1000 less than 2050?

(1 point)

 2150 1950 1850 1050

19. Vamshi wrote a 2-digit number on the blackboard. Three students Varun, Tarun and Arun said the following about that number. Varun: "It is a 2-digit number but not the least." Tarun: "It is the predecessor of the least 3-digit number." Arun: "It has three different digits." What is the number, if only two of the three students were correct? (A) 10 (B) 99 (C) 100 (D) 123

(1 point)

 10 99 100 123

20. How is three thousand and fifteen written in numerals?

(1 point)

 3015 315 3150 30015

21. What is the greatest 3-digit number that can be formed using the digits 6, 0 and 3?

(1 point)

 306 360 603 630

22. Which number is 10 more than 567?

(1 point)

 557 577 667 765

23. The numbers from 1 to 25 are written one beside the other. Which digit is in the 25th place from the right? (1 point)

- 7
- 5
- 3
- 1

24. (1 point)



the given figure?

If represents 1, what is the number represented in

- 456
- 653
- 123
- 300

25. Study the information in the box. My 10's digit is 9, 100's digit is 3, 1000's digit is 8 and ones digit is 6. Find the number. (1 point)

- 3986
- 8396
- 3896
- 8693

26. Which of the following statements is correct? (1 point)

- $321 < 235$
- $420 > 510$
- $725 < 638$
- $827 > 639$

27. Look at these numbers. 1357924608. Which number is the sixth from the right? (1 point)

- 9
- 5
- 2
- 4

28. Which is the least 4-digit number among the following? (1 point)

- 9871  
 1239  
 1542  
 1119

29. Find the number with '8' in the hundreds place, '6' in the ones place and '7' in the tens place. (1 point)

- 867  
 786  
 687  
 876

30. Identify the greatest number that can be formed using three different digits. (1 point)

- 999  
 978  
 987  
 897

31. Find the predecessor of 10000. (1 point)

- 9999  
 10001  
 999  
 100

32. (1 point)

Before	Number	After
3849	?	3851

Which number replaces the question mark in the

following?

- 3800  
 3850  
 3900  
 3949

33. Find the missing number. 7 thousands + 20 tens = ? hundreds (1 point)

- 7200  
 720  
 702  
 72

34. Find the number equal to 24 tens + 2 hundreds + 9 ones.

(1 point)

- 249  
 449  
 409  
 494

35. Which symbol should be written in the box to make the number sentence correct?  $5423 \text{ ? } 8358$

(1 point)

- $>$   
  $<$   
  $=$   
 Either (A) or (C)

36.

(1 point)



Hundreds	Tens	Ones

Look at

the symbols used for each place. Find the number represented by

- 356  
 563  
 509  
 365

37. Which numeral represents  $800 + 9$ ?

(1 point)

- 89  
 8009  
 8090  
 809

38. What is the smallest 3-digit number that can be formed using the digits 3, 0 and 6?

(1 point)

- 036



306

360

603

39. Find the smallest 4 - digit number.

(1 point)

9999

1001

1000

9900

40.

(1 point)



How many beads should be removed from the hundreds place in the abacus given, if it has to represent a number between 500 and 600?(A) 5 (B)4 (C)3 (D) 2

5

4

3

2

41. A boy has drawn a ball from a bag containing balls numbered from 1 to 100. It is found to be 89 more than the least two digit number. What is the number? (1 point)

10

19

29

99

42. Which digit in 4938 has the highest place value?

(1 point)

8

4




9

3

43.

(1 point)



Hundreds	Tens	Ones
		

Look at

the symbols used for each place. Find the number represented by

- 356  
 563  
 509  
 365
44. Look at the number line given. Which number replaces the question mark on it? (1 point)
- 820  
 826  
 830  
 834
45. From the number 324, if a boy chooses the digit 4 he gets to occupy the fourth place, if he chooses 3, he gets the place. Which place should he occupy if he chooses 2? (1 point)
- 200th  
 2nd  
 2000th  
 20th
46. Which is the greatest number? (1 point)
- 498  
 654  
 861  
 723
47. What is the smallest odd number that can be formed using the digits 7, 2, 1 and 6? (1 point)
- 2671  
 2671  
 2176  
 1267
48. What is the difference of the place values of 2 and 4 in 9234? (1 point)

- 42
- 24
- 204
- 196

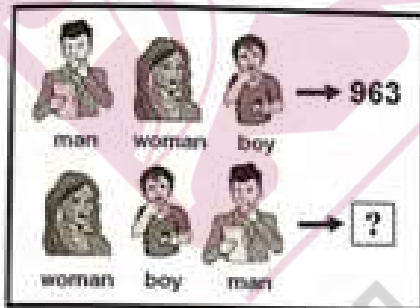
49. Find the next number in the series given. 200, 205, 210, 215.

(1 point)

- 250
- 240
- 230
- 220

50.

(1 point)



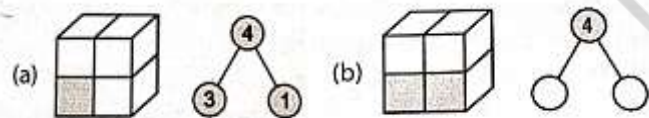
Observe the given picture. Which number replaces the ? in

the given picture?

- 369
- 396
- 693
- 639

51.

(1 point)



Study the figures (a) and (b). Choose the

numbers missing in figure(b).

- 1 and 3
- 2 and 4
- 2 and 3
- 2 and 2

52.

(1 point)

Name of River	Length (in miles)
Krishna	810
Godavari	945
Narmada	613
Ganga	876
Kaveri	815

The table given shows the lengths of some of the rivers in India. The length of river Krishna is greater than that of which river?

- Godavari  
 Ganga  
 Narmada  
 Kaveri

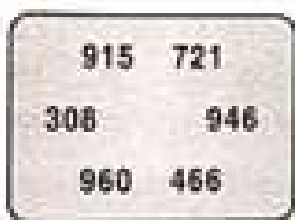
53. How many hundreds are there in 4480?

(1 point)

- 448  
 44  
 4400  
 4480

54.

(1 point)



Look at the numbers in this box. Which of the following is true of the numbers in the box?

- They are all greater than 500.  
 They are all between 100 and 1000.  
 They are all less than 900.  
 They are all less than 950.

55.

(1 point)



What is the number shown on the spike abacus?

- 538
- 835
- 385
- 358

56. What is six more than a hundred?

(1 point)

- 160
- 106
- 116
- 601

57. How many tens are there in 5690?

(1 point)

- 90
- 9
- 69
- 569

58. Some numbers are formed using digits 9, 2, 6 and 5. Which is the largest even number that can be formed?

(1 point)

- 9256
- 9562
- 9526
- 9652

59.

(1 point)

Before	Number	After
3849	?	3851

following?

Which number replaces the question mark in the

- 3800
- 3850

3900

3949

60.

(1 point)

15	8	1	24	17
16	14	7	5	23
22	20	13	6	4
3	21	19	12	10
9	2	25	18	11

square?

9

11

13

15

How many odd numbers are there in the given