INTERNATIONAL TALENT SEARCH EXAMINATION 2024 - 2025

CLASS – II
SUBJECT – MATHEMATICS

1. Find out the nearest hundred for [305].
A) [500]
B) [400]
C) [300]
D) [200]

2. Add the numbers given in the box.

35	18
	22

A) [95]
B) [85]
C) [65]
D) [75]

3. ▽▽▽▽ ▽▽ − ▽▽ = ?

A) ▽▽▽
B) ▽▽▽▽
C) ▽▽
D) ▽▽▽▽▽▽▽

4. Fill in the blank space with suitable number.

3	6		12	15	18

A) [5]
B) [7]
C) [9]
D) [10]

5. In a division, the divisor is 8, the quotient is 42, and the remainder is 5. What is the dividend?
A) [351]
B) [361]
C) [341]
D) [321]

6. Pick up the true statement.
A) [35] rupees is less than [15] rupees
B) [35] rupees is less than [5] rupees
C) [35] rupees is less than [20] rupees
D) [35] rupees is less than [50] rupees

7. Which one of the following options represents [3] minutes?

A)
60 seconds
60 seconds
60 seconds

B) (60 seconds / 60 seconds)
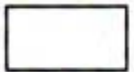
C) (60 seconds / 30 seconds)
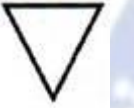
D) (30 seconds / 30 seconds)

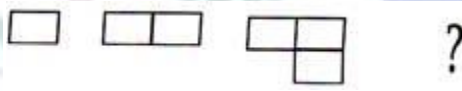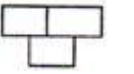8. Which one of the following is not a quadrilateral?

A)

B)

C)

D)

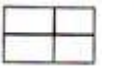9. Arrange the numbers given in the box in descending order: [55, 63, 18, 92, 65]
A) [18, 55, 63, 65, 92]
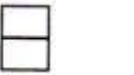B) [92, 65, 63, 55, 18]
C) [92, 55, 65, 63, 18]
D) None of these

10. What comes in place of question mark?

A)
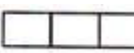
B)

C)

D)

11. What is the sum of the following notes?

A) Rs. 25
B) Rs. 35
C) Rs. 45
D) Rs. 30

12. Represent the total number of carrots, in the given figure, in the multiplication form.

A) 3×3
B) 2×3
C) 4×3
D) 5×3

13. Julia had 25 chocolates and Amelia had 65 chocolates. How many chocolates were there in all?
A) 80 chocolate
B) 90 chocolate
C) 100 chocolate
D) 70 chocolate

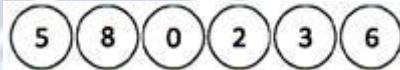14. Which one of the following watches shows the time 4:30?

A)

B)

C)

D)

15. Pick the three number from the circles whose sum is 15.
A) 6, 3, 2
B) 8, 2, 5
C) 6, 2, 8
D) 5, 0, 8

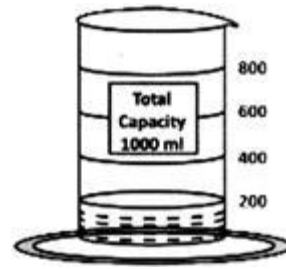16. The date of birth of four Indian cricket players (not real) are given below :
Name   Date of Birth
Sachin Tendulkar 31-4-1972
Saurav Ganguly   6-6-1971
Rahul Dravid   5-8-1971
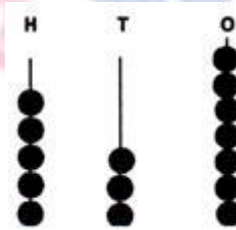V.V.S Laxman   4-7-1973
Who is oldest among them?
A) Sachin Tendulkar

B) Saurav Ganguly
C) Rahul Dravid
D) V.V.S. Laxman

17. How much water is needed to completely fill the cylinder?
A) 200 ml
B) 400 ml
C) 600 ml
D) 800 ml

18. Find the number represented by the following figure:
A) 537
B) 548
C) 642
D) 508

19. Given below the weight of various items. What is the difference between the weight of Rajma
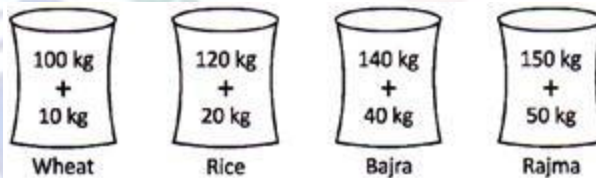
and Wheat?
A) 70 kg
B) 80 kg
C) 90 kg
D) None of these

20. Which of the chocolate is cheapest among all?

A) Kitkat
B) Dairy milk
C) Five star
D) Munch

21. The black patch on the football is ___.
A) Quadrilateral

B) Hexagon
C) Pentagon
D) Triangle

22. Find the value of [ ]
If []×[]=144
A) 12
B) 11
C) 9
D) 13

23. Total number of days in January month + Total number of days in December month =?
A) 60 days
B) 31 days
C) 62 days
D) 58 days

24. Match the following
(a) 79   (i)   Thirty three
(b) 26   (ii)   Twenty six
(c) 33   (iii) Seventy nine
A) a-iii, b-ii, c-i
B) a-iii, b-i, c-ii
C) a-i, b-iii, c-ii
D) a-i, b-ii, c-iii

25. If A = 75, B = 80, find the value of 2(A+B)?
A) 310
B) 240
C) 290
D) 230

| NOVEMBER 2011 | | | | | | |
SUN	MON	TUES	WED	THURS	FRI	SAT
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

26. Look at the following calendar given below   How many
    Sunday will come in the month of November 2011.
A) Two
B) Three
C) Four
D) Five

27. In which one of the following cases a quadrilateral will be formed
A) Draw A to B, B to C, C to D, D to A
B) Draw A to B, B to C, C to D, D to E
C) Draw C to H, H to F, F to E, E to D
D) Draw C to H, H to G, G to E, E to D

28. Which one of the following numbers has 5 tens 6 ones?
A) 66
B) 55
C) 65
D) 56

29. Match the following
(a) 7×8   (i)   35
(b) 8×10   (ii)   56
(c) 5×7   (iii)   80
A) a-iii, b-i, c-ii
B) a-ii, b-iii, c-i
C) a-iii, b-ii, c-i
D) a-ii, b-i, c-iii

30. Look at the following figure carefully _____ **Jack goes from Hospital to Railway station and from Railway station to Airport. How much distance did he cover?**
A) 5 km
B) 4 km
C) 9 km
D) 8 km

31. Three hundred and one can be written as ____.
A) 31
B) 310
C) 301
D) 3001

32. Identify the pair of numbers among the following which are greater than 18?
A) 16 and 17
B) 17 and 18
C) 14 and 15
D) 19 and 20

33. Add 2+3+4=?
A) 234
B) 9
C) 7
D) 6

34. Which of the following is true?
A) [2+2=22]
B) [2−2=2]
C) [2+0=20]
D) [2−0=2]

35. How many tens are there in[43]?
A) [it has 3 tens]
B) [it has 7 tens]
C) [it has 4 tens]
D) [it has 1 tens]

36. Which one of the following is equal to[1] ?
A) [2+0]
B) [2−0]
C) [2+1]
D) [2−1]

37. Which one of the following options is not correct?
A) [3−2=1]
B) [2−1=1]
C) [1+0=0]
D) [1−1=0]

38. Which one is true?
A) [8>3]
B) [5<8]
C) [4>2]
D) All of these

39. 1 minute is equal to:
A) 30 seconds
B) 60 seconds
C) 600 seconds
D) 300 seconds

40. What comes after Saturday?
A) Sunday
B) Monday
C) Friday
D) Thursday

41. Mass of an object is measured in which of the following units?
A) centimetres
B) feet
C) seconds

D) grams

42. A three digit number is 22 more than three digit smallest number. What will be the digit at its hundreds place?
A) 2
B) 1
C) 3
D) 0
E) None of these

43. Which one of the following is correct for places of digits of number 674?
A) Ones=6, tens=4 and hundred=7
B) Ones=7, tens=4 and hundred=5
C) Ones=4, tens=6 and hundred=7
D) Ones=4, tens=7 and hundred=6
E) None of these
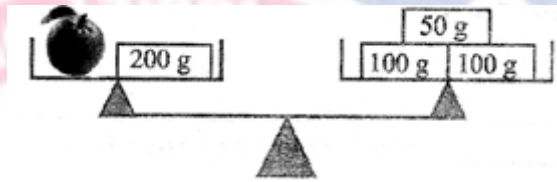
44. What is the weight of the orange?
A) 250 g
B) 350 g
C) 50 g
D) 100 g
E) None of these

45. If ⌣ + ⌣ + ⌣ = 9 grams and 🍎 + 🍎 = 4 grams, then find the difference in weight of one ⌣ and one 🍎.
A) 1 gram
B) 2 grams
C) 3 grams
D) 7 grams
E) None of these