

INTERNATIONAL TALENT SEARCH EXAMINATION

2024 – 2025 PRACTICE PAPER

CLASS – 2 (MATHEMATICS)

Chapter – 1 (Number)

SET – B

1. Directions: Read the following passage and answer the following questions. Suraj is the captain of the Indian Cricket Team. He made 47 runs on first day of a test match and on the second day he made 128 runs more than the first day. The score made by Suraj on day 2 is

- a) 128 b) 175 c) 47 d) 157

2. Directions: Read the following passage and answer the following questions. Suraj is the captain of the Indian Cricket Team. He made 47 runs on first day of a test match and on the second day he made 128 runs more than the first day. What is the total score made by Suraj on both the days?

- a) 177 b) 222 c) 175 d) 227

3. Directions: Read the following passage and answer the following questions. Suraj is the captain of the Indian Cricket Team. He made 47 runs on first day of a test match and on the second day he made 128 runs more than the first day. Identify the number which is present on the ones place of the total score made by Suraj on both the days.

- a) 2 b) 5 c) 7 d) 5

4. What is the common digit at the place of ones in following series of number? 46, 846, 246, 126, 826,

- a) 6 b) 2 c) 8 d) 4

5. Nisha got 89 marks out of 100 in her maths exam. When she saw her answer sheet, she noticed that her teacher made a mistake in counting and gave her 1 extra mark. If you were in the same situation as Nisha was what would you do?

- a) Tell the teacher about the mistake.
b) Sit quietly in the class.
c) Make fun of your teacher among your friends.
d) Both b and c

6. Romans used _____ letters of the alphabet as basics symbols.

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a) 8 b) 9 c) 6 d) 737

7. Besides I, _____ can also be repeated three times.

a) X b) V c) T d) R

8. $99 + \underline{\hspace{2cm}} = 11 \text{ tens}$

a) 9 b) 10 c) 11 d) 20

9. The sum of smallest 3-digit number and largest 2-digit number is _____

a) 99 b) 199 c) 1000 d) 110

10. $20 \text{ ones} + 10 \text{ tens} + 5 \text{ hundreds} = \underline{\hspace{2cm}}$

a) 820 b) 720 c) 620 d) 920

11. $2012 + 10 + 0 = \underline{\hspace{2cm}}$

a) 0 b) 2000 c) 2120 d) 2022

12. Sum of 3500 and 4500 is equal to _____

a) 9000 b) 7000 c) 6000 d) 8000

13. A century + a dozen + a pair = _____

a) 114 b) 124 c) 144 d) 154

14. Half of 100 + half of 300 = _____

a) 100 b) 400 c) 3 d) 200

15. Which of the following addition problems has a sum of 1807 ?

a) $629 + 829$ b) $750 + 827$ c) $809 + 998$ d) $549 + 938$

16. _____ + 1 = smallest 4 digit number

a) smallest 2 digit no. b) largest 3 digit no.

c) smallest 3 digit no. d) largest 2 digit

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17. _____ is 10 more than 8441.
a) 8051 b) 8551 c) 8541 d) 8451
18. My one's digit is 4. My hundreds digit is 5 more than my one's digit.
My tens digit is 2 more than my one's digit and my thousands digit is 4 more than my one's digit.
Who am I ?
a) 6984 b) 9684 c) 8964 d) 4694
19. A man worked in a factory from feb 1st to march 31st. How many days he worked ? _____
a) 32 b) 59 c) 45 d) 64
20. Leap year + 3 weeks = _____
a) 354 b) 389 c) 377 d) 387
21. We are two different numbers. If you add us you get a sum of 25. If you subtract us you get a difference of 5. Who are we ? _____
a) 10 and 15 b) 20 and 5 c) 5 and 10 d) 15 and 5
22. The sum of place values of 8 in 9888 is _____
a) 818 b) 888 c) 80 d) 800
23. _____ added to any number is equal to the number itself.
a) 1 b) 0 c) number d) 2
24. 10 tens + 45 ones = _____
a) 140 b) 145 c) 150 d) 155
25. $1256 + 4345 = 4345 + 1256$. Which is the property used here?
a) group property b) order property c) zero property
d) none of these