Duration: 60 min.Maximum Marks: 180Class: 3rdSubject: MATHEMATICS



### **International Talent Search Examination - 2023-24**

# अंतर्राष्ट्रीय प्रतिभा खोज परीक्षा - २०२३-२४



#### Organized by

Savitri Skill Development Institute, Training Partner with Ministry of Micro Small & Medium Enterprises (MSME), Govt. of India.

## **TEST BOOKLET**

Name :				
Class:	School:	Sea		
Father's Name :	Та	Father's (	Occupation :	
Mother's Name :		Mother's	Occupation :	•••••
Categories : Gen	ОВС		sc 🔲	ST
Correspondence Address :	<i>.</i>			
Date of Birth :				
Father's Contact No :				
Home/Mother's Contact No. :				
WhatsApp No. :				

#### **Basic Instructions:**

- Ensure that your personal data has been entered correctly.
- ii. Immediately after opening the test booklet verify that all the pages are printed properly and are in order. If there is a problem with your test booklet, immediately inform the invigilator. You will provided with the replacement.
- iii. All questions in are compulsory.
- iv. For every correct answer you will be awarded with 4 marks and for all incorrect answer 1 mark will be deducted.
- v. Directions for answering the questions are given. Read those directions carefully and answer the question by circling the bubble in the OMR Sheet Provided to you. Test booklet/OMR Sheet will be submitted at the end of the examination.
- vi. Follow the instructions given by the invigilator. Students found violating the instructions will be disqualified.
- vii. Rough work can be done separately or on the Question paper.
- viii. Please fill the bubbles in OMR sheet with Blue or Black pen only.
- ix. Do not tear the question paper or OMR sheet else you will be disqualified in the examination.

# CLASS-3 MATHEMATICS

1.	What is the sum of 735 a a) 1334	nd 826? b) 1561	c)	1456	d)	1689
2.	If you have 507 apples a a) 345	nd you eat 259, how mar b) 567		oples do you have le 248		822
3.	Which number comes no a) 208	ext in the sequence: 58, 3 b) 308	78, 1 c)	08,_? 148	d)	205
4.	If you have 332 groups oa) 745	of 413 candies, how many b) 106	y car c)	ndies do you have in 126		il? 159
5.	What is the difference be a) 567	etween 967 and 42? b) 925	c)	678	d)	769
6.	How many 10 Rs. Pen ca a) 205	an I buy with 1050 Rs.? b) 106	c)	104	d)	105
7.	Which of the following is a) 4	a prime number? b) 7	e,r	10	d)	None of these
8.	How many century are to a) 4	neir in 470 year? b) 3	c)	5	d)	6
9.	What is the value of 667 a) 10784	6×2? b) 12675	c)	13352	d)	16568
10.	If the clock shows 3:35, I a) 10	now many minutes until 4 b) 15	1:001 c)	? 25	d)	12
11.	The quotient of $0 \div 25$ is a) 25	b) 0	c)	5	d)	None of these
12.	What is the product of 44 a) 2652	12 and 6? b) 2789	c)	5678	d)	1645
13. If you have 153 marbles and you share them equally with 9 friends, how many marbles does each						
	friend get? a) 17	b) 31	c)	71	d)	18
14.	Which number is the odd a) 64	d one out: 12, 19, 33, b) 24		2? 54	d)	65
15.	One jug of water can fill a	7 glasses. How many jug b) 5		e needed to fill 49 gla 7	asse d)	
16.	What is the missing numa) 67	nber in the sequence: 24, b) 48	36, c)	,60,72? 44	d)	17
17.	If you have 189 stickers a) 53	and you give 3 to your frie b) 12	end, c)	how many stickers of 93		ou have left? 63
18.	Which of the following is a) 2	a composite number? b) 5	c)	9	d)	None of these

19. How many sides do	pes a square have? b) 4	c) 6	d) 8		
20. If the temperature i a) 33	s 28 degrees Celsius and it ir b) 25	ncreases by 5 degrees, c) 30	what is the new temperature? d) 36		
21. If a dozen cookies a) 24	nave 12 chocolate chips each b) 120	n, how many chocolate c) 12	chips are there in total? d) 34		
22. What is the sum of a) 148024	92346 and 55678? b) 165677	c) 183567	d) 205678		
23. If a bookshelf has 1 a) 134	4 shelves, and each shelf ha b) 20	s 8 books, how many b c) 112	ooks are there in total? d) 341		
24. Which of the follow a) 152	ing is a multiple not of 19? b) 133	c) 153	d) 154		
25. If you subtract 181 a) 137	from 555, what is the result? b) 922	c) 374	d) 124		
26. What is the value o a) 160	f50+30×2? b) 110	c) 130	d) 140		
27. If you have 1604 c friend get? a) 301	rayons and you share them b) 104		how many crayons does each		
28. Which of the follow	ing is a not prime number?				
a) 4 b) 2 c) 6 d) 8  29. Cost of a shirt is Rs.590. Rupali has rupees 248 with her. How much more money she require to buy					
the shirt?					
a) 242	b) 342	c) 442	d) 122		
30. What is the double a) 18	of 9? b) 16	c) 20	d) 81		
31. A girl draw a number from a back containing numbers from 1 to 70. It is from that the number is 35					
more than the list 2 a) 15	<ul><li>digit number. What is the n</li><li>b) 25</li></ul>	umber? c) 35	d) 45		
32. Which of the follow		0) 0	۸)		
a) 3	b) 5	c) 8	d) 11		
33. If you have 2436 candies and you divide them equally among 6 friends, how many candies does each friend get?					
a) 406	b) 46	c) 806	d) 106		
a) 6	nce between the largest and s b) 9	smallest numbers in the c) 12	e sequence: 3, 8, 12, 6, 10? d) 14		
35. If a clock shows 2:3 a) 20	30, how many minutes until 3: b) 25	00? c) 30	d) 35		
36. Which of the follow a) 72	ing numbers is a multiple of b b) 121	oth 12 and 15? c) 92	d) 120		

37. If you have 54 red apples, 32 green apples, and 27 yellow apples, how many apples do you have in total?						
a) 913	b)	103	c)	123	d)	113
38. What is to	ne value of 7 multip b)		c)	1	d)	14
39. Which of a) 16	the following is a so b)	quare number? 13	c)	11	d)	15
40. If you hav a) \$80		end \$71, how much i \$60	mone c)	ey do you have left? \$70	d)	None of these
41. If a dozei a) \$0.33		much does each eg \$0.25	g cos c)	st? \$0.50	d)	None of these
42. What is to a) 10	ne sum of the first 5 b)	even numbers? 15	c)	20	d)	25
43. If you hav a) \$0.75		dimes, how much mo \$1.00		do you have in total \$1.15	l? d)	None of these
44. what is it?						
a) Cube	b)	Triangle	c)	Circle	d)	None of these
45. If you add a) 10	d 9 to a number and b)	then subtract 5, the 12	resul c)	It is 14. What is the c 9		nal number? 14