R - 21

DISTRICT COMMON EXAMINATION BOARD
SUMMATIVE ASSESSMENT - I - 2018 - 2019
MATHEMATICS
(ENGLISH MEDIUM)

Class : 1] (Max. Marks : 50) [Time : 2-30 Hrs.

Academic Standard	Problem solving	Reasoning & Proof	Communication	Connection	Representation	Total
Qn.No.	1 - 10	11 - 13	14 - 15	16 - 17	18 - 19	
Marks Allotted	25	5	5	5	10	50
Marks Obtained						
Grade						

Name of the student .... Roll No. ....

I) Problem solving : (25 Marks)

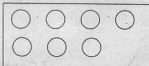### Oral : (15 Marks)

1. Real the below numbers   5

   25, 15, 18, 28, 32

2. Sum of ` 6 and ` 4 is _____   2

3. 15, 18, 16 which is large and small numbers ?   2

4. If you add 3 marbles to the 4 marbles what is the Sum ?   2

5. If you add 2 chocolates to the 5 chocolates what is the Sum ?   2

6. ||||| count the lines   2

Written : (10 Marks)

7. Circle 'O' the correct answer   2

    = 8 7 6

[Turn Over...

8. Fill the boxes with suitable number   2

| 23 | | 25 | | | 28 |

9. Rewrite the below numbers from smaller to larger   4

   18,   6,   15,   8,   4,   20

10. (5) +2 (7) +3 (10) +2 ( ) +3 ( )

Fill the circles with suitable numbers

II) Reasoning (5 Marks)

   (Oral)

11. 2 + 3 = 6 Is it right ? or wrong ? What is correct answer   2

12. 5 + 4 = 10 Is it right ? or wrong ? What is correct answer   2

13. Which is largest number in 24, 18   1

III) Communication (5 Marks)

   (Written)

14. Write the below numbers in words   3

   a) 8 = _____

   b) 5 = _____

   c) 9 = _____

15. Write the below words in numbers   2

    a) Seven = _____

    b) Ten = _____

IV) Connections : (5 Marks)

   (Oral)

16. How much to add 6 to get 8 ?   —2½

17. How much to add 5 to get 9 ?   2½

V) Representation (10 Marks

   Oral : (5 Marks)

18.

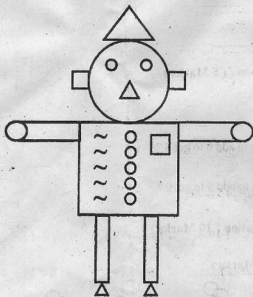| Raju | Latha | Sita | Srinu | Ravi |

How many boys are there ?

How many girls are there ?

Who is next to Latha ?

Who is before Ravi ?

Who is in between Latha and Srinu ?

19. **Written : (5 Marks)**

    Count the shapes given below and Tell.

1.	◯	= How many ?	_____
2.	▢	= How many ?	_____
3.	▭	= How many ?	_____
4.	△	= How many ?	_____
5.	~	= How many ?	_____