

# Mid Year Revision

TOTAL	100
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Duration: 1 h 30 min

## Specimen Paper 2



**Section A** (12 questions – 2 marks each)

Answer the following questions.

1. Write the number in words.

11	
20	

2. Count and write the number in the box given.

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3. The number 17 is between 16 and .

4. The number 12 is just before .

5. 3 more than 17 is .

6. 7 less than 19 is .

7.  and 10 make 19.

8.  $18 =$   ten  ones

9. 5 ones more than 1 ten 3 ones is .

10. Circle the greatest number.

7     11     15     10

11. Arrange the numbers in order, beginning with the smallest.

12     20     9     16

, , ,   
smallest

12. I am greater than 15 ones but less than 1 ten 7 ones.

What number am I?

**Section B** (15 questions – 2 marks each)

For questions 13 to 16, fill in the missing numbers.

13.  $13 + 7 =$

14.  $11 - 2 =$

15.  $13 +$    $= 19$

16. 8 and 9 make .

17. Circle the two numbers that add up to 18.

2	4	7
11	13	

18. Circle the box with the incorrect sentence.

$7 + 7 = 14$

$15 - 7 = 19$

$6 + 13 = 19$

$18 - 9 = 9$

19. Circle the box with a different answer from the other three boxes.

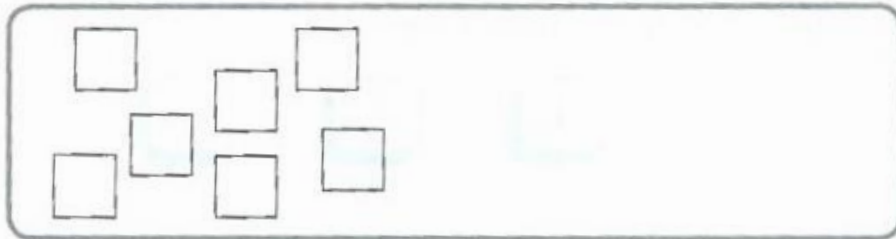
$5 + 6$

$19 - 7$

$8 + 3$

$14 - 3$

20. Draw some more squares in the box so that there are 11 squares altogether.

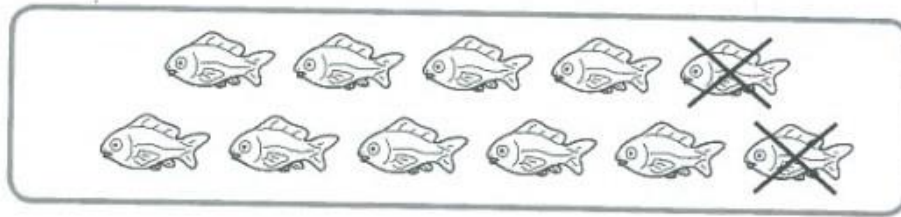


21. Write an addition sentence using the diagram below.



$$\square \bigcirc \square = \square$$

22. Write a subtraction sentence using the diagram below.



$$\square \bigcirc \square = \square$$

23. Three numbers are given below. Use any 2 of the numbers to complete the subtraction sentence.



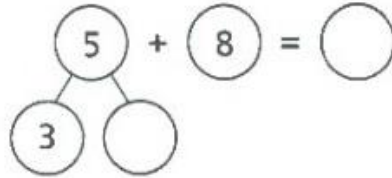
$$13 - \square = \square$$

24. Four numbers are given below. Use any 3 of the numbers to complete the addition sentence. Each number can only be used once.



$$\square + \square + \square = 12$$

25. Fill in the two missing numbers.



26. I am a 2-digit number which is less than 20.  
The digit in the ones place is the same as  $3 + 3$ .

What number am I?

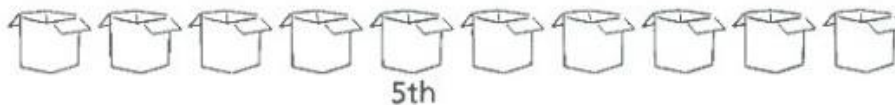
27. If  $\star = 11 + 1$ ,

what is  $\star - 8$ ?

### Section C (5 questions – 2 marks each)

28. Rachel and a few girls are sitting on a bench.  
Rachel is 5th from the left and 4th from the right.  
How many girls are sitting on the bench?

29. Write the letter 'T' inside the 3rd object.



30. Circle the 9th rabbit from the left.



Read the following and answer questions 31 and 32.

A canteen, an office, a library and a gymnasium occupy each of the 4 floors of a school building.

The office is on the 2nd floor.

The library is not on the highest floor.

The gymnasium is just above the library.

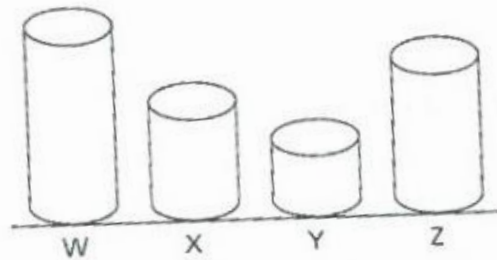
31. The canteen is on the \_\_\_\_\_ floor.

32. The \_\_\_\_\_ is on the 4th floor.



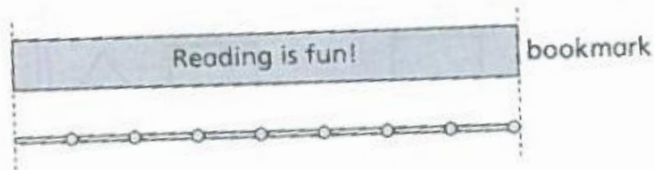
**Section D** (5 questions – 2 marks each)

33. Which of the following objects is the shortest?



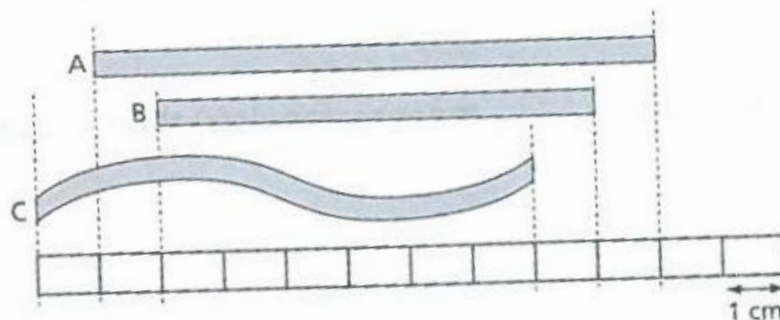
Object \_\_\_\_\_ is the shortest.

34. Look at the diagram below.



The bookmark is \_\_\_\_\_ long.

Use the diagram below to answer questions 35 to 37.





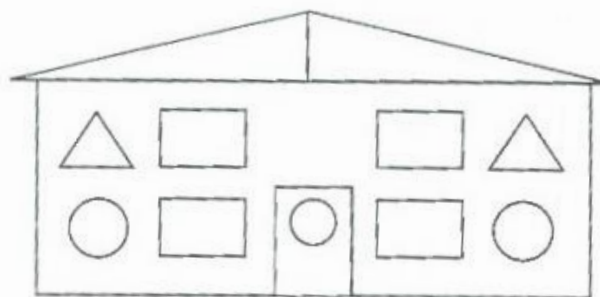
35. A is \_\_\_\_\_ cm long.

36. B is \_\_\_\_\_ cm(s) shorter than A.

37. \_\_\_\_\_ is the longest.

**Section E** (5 questions – 2 marks each)

Use the figure below to answer questions 38 to 40.



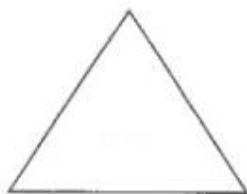
38. There are \_\_\_\_\_ circles and \_\_\_\_\_ rectangles.

39. There is/are \_\_\_\_\_ more rectangle(s) than triangles.

40. There are \_\_\_\_\_ triangles and circles altogether.

41. If  $\triangle = 10 - 2$ , what is  $15 - \triangle$ ?

42. Draw a straight line to cut the triangle below into 2 smaller triangles.



**Section F** (4 questions – 4 marks each)

Complete the number sentences and fill in the blanks.

43. There are 5 girls in a classroom.  
There are 12 boys in the classroom.  
How many children are there in the classroom?

$$\square \bigcirc \square = \square$$

There are \_\_\_\_\_ children in the classroom.

44. Madam Siti baked 16 muffins.  
She gave 7 muffins to Madam Ang.  
How many muffins did Madam Siti have left?

$$\square \bigcirc \square = \square$$

Madam Siti had \_\_\_\_\_ muffins left.

45. Alfred has 8 blue cars.  
He has 8 red cars.  
How many cars does Alfred have in all?

$$\square \bigcirc \square = \square$$

Alfred has \_\_\_\_\_ cars in all.

46. Mr Lim needs 9 pupils to carry some books.  
He has chosen Ali, Sean and Devi.  
How many more pupils must Mr Lim choose?

$$\square \bigcirc \square = \square$$

Mr Lim must choose \_\_\_\_\_ more pupils.