

**O. P. JINDAL SCHOOL, SAVITRI NAGAR**  
**Half Yearly Examination (2019 – 2020)**

Class / Section: 1( )

MM:40

Subject: Mathematics

Time: 2 Hrs.

Name: \_\_\_\_\_

Roll No.: \_\_\_\_\_

Invigilator's Sign: \_\_\_\_\_

Marks Obtained: \_\_\_\_\_

Examiner's Sign: \_\_\_\_\_

*Fifteen Minutes Extra will be given for reading the Question Paper.)**General Instruction: All questions are compulsory.***Q1) Fill in the blanks:****(1x6=6Marks)**

i)  $8 + 5 =$  \_\_\_\_\_

ii) 5tens + 4ones = \_\_\_\_\_

iii) The number between 20 and 22 \_\_\_\_\_

iv)  $18 - 7 =$  \_\_\_\_\_

v) \_\_\_\_\_ is before 34

vi) 84 = \_\_\_\_\_ tens 4 ones.

**Q2) Match the followings:****(1x4=4Marks)**

85 : Forty-four

44 : Eighty-five

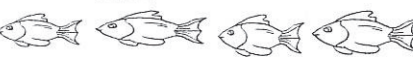
35 : Fifty-nine

59 : Thirty-five

**Q3) Count the pictures and write the number:****(1x4=4Marks)**

i) + + + + + + + = \_\_\_\_\_

ii)  = \_\_\_\_\_

iii)  = \_\_\_\_\_

iv)  = \_\_\_\_\_

P.T.O



Q7) Fill with  $<$ ,  $>$ , or  $=$  :

(0.5x4=2Marks)

i) 45 \_\_\_\_\_ 47    ii) 93 \_\_\_\_\_ 58

iii) 17 \_\_\_\_\_ 17    iv) 86 \_\_\_\_\_ 79

Q8) Arrange these numbers in ascending order:

(2x1=2Marks)

93,      48,      76,      83

\_\_\_\_\_

Q9) Arrange these numbers in descending order:

(2x1=2Marks)

65,      24,      86,      36

\_\_\_\_\_

Q10) Tick ( $\checkmark$ ) the smallest number and cross ( $\times$ ) the greatest number: (1x2=2Marks)

12	43	60	44	22	34
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Q11) Solve :

(1x2=2Marks)

i)  $\begin{array}{r} 5 \\ - 3 \\ \hline \end{array}$     0

ii)  $\begin{array}{r} 6 \\ + 1 \\ \hline \end{array}$     2

$\begin{array}{r} 5 \\ - 3 \\ \hline \end{array}$     6

$\begin{array}{r} 6 \\ + 1 \\ \hline \end{array}$     8

P.T.O

**Q12) Fill the tens and ones number:**

**(1x2=2Marks)**

i) 65 = \_\_\_\_\_ tens and \_\_\_\_\_ ones

ii) 56 = \_\_\_\_\_ tens and \_\_\_\_\_ ones

**Q13) Write true or false:**

**(1x3=3Marks)**

i) 11 comes before 12. \_\_\_\_\_

ii) 7 tens 3 ones = Sixty-two. \_\_\_\_\_

iii)  $78 < 92$  \_\_\_\_\_

**Q14) Fill in the missing numbers:**

**(1x3=3Marks)**

46			49
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55			58
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77	76		
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