INDIAN SCHOOL SOHAR
PERIODIC ASSESSMENT – 1 (2019-20)
MATHEMATICS

CLASS: VI	**MAX. MARKS: 15**
DATE: 15/05/2019	**DURATION: 45 MINS**

General Instructions:

a. *Do the calculations in working column.*
b. *Give necessary formulae and steps wherever required.*

SECTION A (Question carries 1 mark)

1. Write the expression for the following statement using brackets.
   "Seven multiplied by the sum of eight and four"

SECTION B (Each question carries 2 mark)

2. Write the largest and smallest 7-digit number.
   OR
   How many hundreds make one thousand and how many tens make ten thousand?

3. Find 3 × 2 using number line.

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General Instructions:

a. *Do the calculations in working column.*
b. *Give necessary formulae and steps wherever required.*

SECTION A (Question carries 1 mark)

1. Write the expression for the following statement using brackets.
   "Nine multiplied by the difference of eight and five"

SECTION B (Each question carries 2 marks)

2. Find 3 × 2 using number line.

3. How many hundreds make ten thousand and how many tens make one thousand?
   OR
   Write the largest and smallest 6-digit number.

SECTION C (Each question carries 3 marks)

4. A vessel has 4 litres and 500 ml of water. In how many glasses each of 50 ml capacity can be filled?

OR

Find the difference between the greatest and the smallest 4-digit number that can be written using the digits 9, 3, 0, 5 each only once.

5. Estimate the following:
   (a) 13853 + 729, rounding off to the nearest tens.
   (b) 59272 – 7925, rounding off to the nearest thousands.

SECTION D (Question carries 4 marks)

6. Insert commas suitably and write the number name of 75325194 in both Indian and International system of numeration.

OR

A textile mill produced 56,90,354 m. of cloth in the year 2011, 45,00,753 m. in the year 2012 and 75,00,653 m. in the year 2013. What is the total production in 3 years? In which year was the maximum production and minimum production?

*******THE END*******

SECTION C (Each question carries 3 marks)

4. Estimate the following:

   (a)13853 + 729, rounding off to the nearest tens.

   (b)59272 – 7925, rounding off to the nearest thousands.

5. Find the difference between the greatest and the smallest 4-digit number that can be written using the digits 9, 3, 0, 5 each only once.

OR

A vessel has 5 litres and 500 ml of water. In how many glasses each of 50 ml capacity can be filled?

SECTION D (Question carries 4 marks)

6. Insert commas suitably and write the number name of 12529701 in both Indian and International system of numeration.

OR

A textile mill produced 56,90,354 m. of cloth in the year 2011, 45,00,753 m. in the year 2012 and 75,00,653 m. in the year 2013. What is the total production in 3 years? In which year was the maximum production and minimum production?

*******THE END*******