



**TAGORE INTERNATIONAL SCHOOL**  
**VASANT VIHAR, NEW DELHI**

**CASE STUDY-2**  
**CLASS IV**

Name \_\_\_\_\_ Class & Sec \_\_\_\_\_ Date: 15/6/21



The Indian elephant *Elephas maximus* occurs in the central and southern Western Ghats, North-east India, eastern India and northern India and in some parts of southern peninsular India. It occurs in 16 of the 29 states in the country and is showing an increasing trend across its distributional range. Its population in 2007 was estimated to be in the range from 27,657 to 27,682, whereas in 2012 the population was estimated to be between 27,785 and 31,368.

Q1. Build the greatest 6-digit number using the digits 1,6,2,9. (Insert commas at appropriate places)

\_\_\_\_\_

Q2. Build the least 5-digit number using the digits 2,0,7 and also, write the number formed in words. (Start with capital letter)

\_\_\_\_\_

\_\_\_\_\_

Q3. Find the sum of the place value and face value of the digit 7 in 27,682. (Insert commas at appropriate places)

Place value of 7 = \_\_\_\_\_

Face value of 7 = \_\_\_\_\_

Sum = \_\_\_\_\_

Q4. Find the sum of the place value of both the 3's in 31,368. (Insert commas at appropriate places)

Place value of 1<sup>st</sup> 3 from ones = \_\_\_\_\_

Place value of 2<sup>nd</sup> 3 from ones = \_\_\_\_\_

Sum = \_\_\_\_\_

### Population trend of wild elephants in India

Year	Number of elephants
1980	15,627
1985	18,975
1989	20,862
1993	25,604
1997	25,877
2002	26,413
2007	27,694

Q5. Write the predecessor of the number of elephants in the year 1993. (Insert commas at appropriate places)

\_\_\_\_\_

Q6. Choose the greatest 4 numbers and arrange them in descending order using the correct symbol. (Insert commas at appropriate places)

\_\_\_\_\_ > \_\_\_\_\_ > \_\_\_\_\_ > \_\_\_\_\_

Q7. There has been a considerable increase in the population of elephants after the government launched **Project Elephant**. How can you as a responsible citizen, help in spreading awareness to save the elephant species?

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