Wada Nirmiti Education Society's

GURUKUL GLOBAL SCHOOL

WORKSHEET

SUB: Maths **LESSON: 10 Elephant, tigers and Leopards** **STD:IV**

NAME: _____ ROLL No: _____ DATE:

A. Add the numbers.

1. 2,345 + 1,234 = _____
2. 4,126 + 2,351 = _____
3. 3,475 + 2,418 = _____
4. 5,208 + 1,673 = _____
5. 2,789 + 3,106 = _____

B. Subtract the numbers.

1. 5,678 − 2,345 = _____
2. 7,205 − 3,124 = _____
3. 8,430 − 2,615 = _____
4. 6,000 − 2,758 = _____
5. 9,125 − 4,637 = _____

C. Fill in the missing number.

1. 2,345 + _____ = 5,000
2. _____ + 1,275 = 4,500
3. 7,250 − _____ = 3,125
4. _____ − 2,350 = 4,125
5. 3,456 + _____ = 6,789

D. Solve the following.

1. A wildlife sanctuary had **2,345 elephants** and **1,876 tigers**.
   How many elephants and tigers were there altogether?
2. A forest had **6,425 leopards**. **2,318** leopards were shifted to another forest.
   How many leopards remained?
3. In one year, a sanctuary recorded **3,275 elephants**. The next year, the number increased by **1,468**.
   How many elephants were recorded in the second year?
4. A forest department counted **8,250 animals**. Out of these, **3,475** were elephants and **2,126** were tigers.
   How many were leopards?

5. A wildlife centre received **2,750 kg** of food in January and **3,425 kg** in February. It used **4,180 kg** of food.
   How much food was left?

E. Think and solve.

1. Without doing the complete calculation, estimate:

   3,876 + 2,145 is closer to

   a) 4,000 b) 6,000 c) 8,000

2. Which is greater?

   6,245 − 2,135 or **5,875 − 1,950**

   Answer: _____

3. Find the missing number:

   4,325 + _____ = 7,000

4. Find the missing number:

   8,000 − _____ = 3,456

5. Arrange in **ascending order**:

   4,325 2,875 6,104 3,999

⍰ Challenge Corner

A wildlife census recorded the following:

Animal	**Number**
Elephants	3,245
Tigers	2,875
Leopards	1,968

a) Find the total number of elephants and tigers.

b) Find the total number of all three animals.

c) How many more elephants than leopards were recorded?

d) How many tigers and leopards were recorded altogether?