NAME- _____   ROLL NO. - _____   DATE - _____

Q1. Write true or false:

i. All the fish are froggy's friend.   _____

ii. Uncle Vivek calls the doctor if the animals are sick.   _____

iii. Uncle Vivek stops people from hurting animals.   _____

iv. The fishes jump with the joy in the net.   _____

v. Uncle Vivek tells the stories to children.   _____

Q2. Read the passage and answer the following questions:

One day, two fishermen, Wing and Wong come to the lake. They see many fish playing happily in the lake. Wong tells Wing excitedly, "We must catch all the fish tomorrow." Froggy hears the fishermen speaking. He hops quickly to Silver and Goldy. He whispers to them, "The fishermen want to catch you. You must swim away. Hide somewhere carefully."

i. What are the names of two fishermen?

Ans. _____

ii. Who hops to Silver and Goldy?

Ans. _____

iii. Who hears the fishermen speaking?

Ans. _____

SANT NIRANKARI PUBLIC SCHOOL
TERM II, ASSIGNMENT – 2 (2018-19)
SUBJECT – MATHS
CLASS – I

NAME- _____ ROLL NO. - _____ DATE - _____

Q1. Fill in the blanks:

i. 4 x 6=_____

ii. Write the numeral of sixty five = _____

iii. 6 tens + 3 ones=_____

iv. What comes between 98 and 100? _____

v. Write the number name of 70 = _____

Q2. Count the number of letters in each word:

i. COMPUTER = ____

ii. SMART =_____

iii. EIGHTY = _____

iv. REPRESENT = ____

v. BEAD = ____

(i) Which word has maximum number of letters? _____

(ii) Which word has minimum number of letters? _____

Q3. Leela has 8 gems in a jar. Her sister gave her 6 more gems. How many total gems does Leela has?

Ans.

SANT NIRANKARI PUBLIC SCHOOL
TERM II, ASSIGNMENT – 2 (2018-19)
SUBJECT – EVS
CLASS – I
NAME- _____   ROLL NO. - _____   DATE - _____

Q1. Name any two-

i. Land transport – a. _____ b. _____

ii. Water transport – a. _____ b. _____

iii. Air transport – a, _____ b. _____

Q2. Give one word answer:

i. Fastest means of transport - _____

ii. Head of the school - _____

iii. Our teacher writes on it - _____

iv. Metro train moves on - _____

Q3. Draw any two means of transport: