

SANT NIRANKARI PUBLIC SCHOOL, GOVINDPURI

ASSIGNMENT- 2 (2018-2019)

SUBJECT-ENGLISH

CLASS-IV

NAME _____ DATE _____ ROLL NO _____

PENGUINS

Penguins are birds with black and white feathers. They have wings but they can not fly. Instead, they spend most of their time gliding and soaring under water ! When they are on land , they waddle back and forth. A group of penguins that live together are called a colony.

Penguins live near salt water, so what is that they drink. They have a special gland in their bodies that pushes the salt out of their beaks!

Penguins find their food in the water too: fish , shrimp and krill.

Penguins need to watch out for several predators. Some animals that eat penguins are leopard seals, sea lions and orcas (killer whales).

Most people think about penguins living in very cold places like Antarctica , but they also live on the coasts of South America, Africa, Australia and the Galapagos Islands.

Answer the following questions based on the above passage.

Q-1 How are penguins different from other birds ?

Q-2 What do penguins eat ?

Q-3 What is a group of penguins called ?

Q-4 What do you mean by predators ?

Q-5 Would you like to have a penguin for a pet ? Why/ Why Not

SANT NIRANKARI PUBLIC SCHOOL
TERM-2 ASSIGNMENT 2 (2018-2019)
SUBJECT – MATHEMATICS
CLASS – IV

Q-1) Use $>$, $<$ or $=$.

i) $\frac{13}{45} \square \frac{15}{45}$

ii) $\frac{3}{7} \square \frac{3}{5}$

i) $\frac{23}{37} \square \frac{15}{37}$

Q-2) Write the following as mixed fractions.

i) $\frac{38}{3}$

ii) $\frac{12}{9}$

Q-3) Encircle the like fractions.

$\frac{4}{9}$ $\frac{2}{9}$ $\frac{7}{9}$ $\frac{36}{3}$ $\frac{4}{7}$ $\frac{11}{17}$ $\frac{1}{28}$

Q-4) Reduce $\frac{50}{80}$ to its lowest terms.

Q-5) Write 4 equivalent fractions of $\frac{4}{7}$.

Q-6) Add :-

$$\frac{3}{14} + \frac{7}{21} + \frac{1}{14}$$

Q-7) Multiply :-

$$2 \times \frac{3}{8}$$

Q-8) Arrange the following in ascending order.

$$\frac{4}{9} \quad \frac{5}{9} \quad \frac{2}{9} \quad \frac{7}{9} \quad \frac{6}{9}$$

SANT NIRANKARI PUBLIC SCHOOL

TERM II ASSIGNMENT II

SUB - SCIENCE

CLASS- IV

1. Choose the correct alternative
 - i. Which type of soil is made up of small stones
a. gravel b. clay c. sand d. loam
 - ii. Loam is a mixture of
a. clay b. sand c. humus d. all of these
 - iii. Days and nights are caused due to
a. rotation b. revolution c. both d. none of these
 - iv. The wind that blows from sea to land is called
a. Land breeze b. sea breeze c. wind d. gale

2. Fill in the blanks with appropriate word.
 - i. The process in which water vapour changes to water on cooling is called _____.
 - ii. Tiny drops of water on grass and leaves is called _____.
 - iii. Growing different types of crops on the same field is _____.
 - iv. The bottom layer of the soil that contains large pieces of rocks is called _____.

3. State whether the following statements are true or false.
 - i. Air is all around us. _____
 - ii. Sun rays do not fall evenly on all places. _____
 - iii. The removal of top soil is called weathering . _____
 - iv. Clayey soil is a mixture of loam and sandy soil _____

4. Draw and label picture of water cycle.

SANT NIRANKARI PUBLIC SCHOOL
ASSIGNMENT 2
CLASS IV
SOCIAL STUDIES

Answer the following

- 1) Fastest means of communication _____.
- 2) Short form of Facsimile Automated Xerox _____.
- 3) National television channel of India _____.
- 4) Two means of mass communication _____ _____
- 5) Name the great king of mauryan empire _____
- 6) Ashoka followed the teachings of _____
- 7) National emblem has been adopted from _____
- 8) Name the greatest scientist of ancient India _____
- 9) Name the first satellite of India _____
- 10) Who was known as Gurudev _____
- 11) Writer of National Anthem _____
- 12) Name a book written by Rabindra Nath Tagore _____
- 13) Swami Vivekanand was a disciple of _____
- 14) Who said :” Strength is life, weakness is death” _____
- 15) Name the greatest scientist in the world _____
- 16) Name an institute set up by Dr. CV Raman _____
- 17) _____ is well known for her social service.
- 18) Dr. CV Raman discovered _____ based on scattering of light.