SANT NIRANKARI PUBLIC SCHOOL TERM II ASSIGNMENT -1 (2018-19) CLASS – VI SUBJECT-ENGLISH

Read the unseen passage

Extra-curricular activities are essential for the all-round development of a student that he should participate in one or the other activity. There are many extra-curricular activities. Some of them are debate, painting, music, dance, singing, poem recitation etc. Mere classroom studies make it boring and, monotonous and students need some outlet for their energies. They need opportunities for entertainment also. When students prepare for various items, they have a sense of achievement, a sense of doing something useful. Preparing the stage for the show, decorating the school, receiving the guests teach them a sense of responsibility, co-operation and tolerance. As these competitions are organized among students of almost the same age, they get rid of stage fear. They no longer feel shy of the audience and the stage; they learn to face the audience. Thus, they cultivate self-confidence.

On the basis of your reading answer the following questions

1) Choose the correct answer and fill in the blanks.

r the all-round development of	a student.
shyness	extra- curricular activities
)	
dance and music	all of these
for their energies.	
ties students learn to face the	·
	r the all-round development of shyness dance and music for their energies. ies students learn to face the

3) What values do the extra-curricular activities inculcate in the students?

4) Write the synonym of the following words from the passage a) variety-_____ b) numerous-_____

5) Give a suitable title for the above passage.

6) Fill in the blanks with the prepositions given in the box.

	Into	for	k	oesides	in view of	
7)	 i)Games classes will be held in the gym ii) He does not have any family iii) I have not seen her February. iv) Sam jumpet the pool. iiil in the blanks with the conjunctions given 			the v the v the v this parents.	weather.	
	Neithe	r / nor	Though	lf	but	or
	i) ii) She ca iii)s iv) Riya v	 i) Ram invites me, I will go to his house. ii) She can watch cartoon play tennis. iii) she was tired, she cooked a meal for us. iv) Riya went to buy chocolates the shop was closed at that time. 				

v) Mahesh knows _____ English _____ Spanish.

SANT NIRANKARI PUBLIC SCHOOL TERM – II ASSIGNMENT-1 CLASS-VI (SESSION- 2018-2019) SUBJECT- MATHEMATICS

Q.1 Solve the following equation:

a. 2x - 6 = 0

b. 7x - 2 = 8 - x

c. 4 + 3x = 2 - 2x

Q.2 Simplify each of the following: a. $3 - (5 - 6 \div 3)$

b. $25 - 1/2\{5 + 4 - (3 + 2 - 1 + 3)\}$ **c.** $36 - [18 - \{14 - (15 - 4 \div 2 \times 2)\}]$ **d.** $45 - [38 - \{60 \div 3 - (6 - 9 \div 3) \div 3\}]$ **e.** $23 - [23 - \{23 - (23 - 23 - 23)\}]$

Q.3 Solve the following word problems:

a. A number is 12 more than the other. Find the numbers if their sum is 48.

b. Twice the number decreased by 22 is 48. Find the number.

c. My mother is 12 years more than twice my age. After 8 years, my mother's age will be 20 years less than three times my age. Find my age and my mother's age.

Q.4 Convert the following statements into equations.

a. 5 added to a number is 9.

b. 3 subtracted from a number is equal to 12.

c. 5 times a number decreased by 2 is 4.

Q.5 Solve each of the following equations and check your solution by substituting in the equation.

a. 3x/2 - 10 = 1/2 **b.** x/2 - x/3 = 8

SANT NIRANKARI PUBLIC SCHOOL TERM-II ASSIGNMENT-1 (2018-19) SUBJECT – SCIENCE CLASS – VI

1. Fill in the blanks :

- i) Pinhole camera is based on the principle of _____
- ii) The size of the shadow depends on the distance between the light source and the
- iii) In the morning and evening shadow is ______.
- iv) The shadow formed is _____ when the object is closer to the light source.
- v) Speed of light in vaccum is _____ m/s
- vi) Plants breathe through pores found mostly on the underside of ______.
- vii) Non-living things do not _____ waste.
- viii) _____ increases the fertility of soil.
- ix) Amoeba is an example of a ______ organism.
- x) The largest organ of excretion in humans is _____.

2. Complete the following :-

- Cells Organs ____ Organism
- 3. Answer the following questions briefly :
 - a) Why is the moon a non-luminous body?
- b) Describe the biotic components of the environment?

SANT NIRANKARI PUBLIC SCHOOL Assignment-1 (Session 2018-2019) **SUBJECT- SOCIAL STUDIES CLASS-VI**

Q.1 Answer the following questions in one word:

- a) Who was the founder of Buddhism?
- b) Who was the founder of Jain religion?
- c) A seeker of truth in Jain religion.
- d) A place where Buddha attained enlightenment.
- e) Where was Gautam Buddha born?
- f) Which wind bring rainfall in India?
- g) Where did Mangrove forests found?
- h) Name the four main seasons of India.
- i) Name any two animals found in Himalyan region.
- i) Name the project started by the government to protect tigers?

Q.2 Define the following:

- a) Sangha
- b) Natural Vegetation
- c) Vedanta
- d) Loo

Q.3 Fill in the blanks:

- a) Buddhism got divided into two sets _____ and _____.
- b) Gautam Buddha passed away at_____
- c) Hot and dry winds known as _____ blow during the day in summers.
- d) _____ animals is found in Gir forest.

Q.4 Match the following:

- a) Upanishad means i) Madhya Pradesh
- b) Buddha passed away at
- c) Alpine forest

- ii) Junipers
- iii) Kushinagar
- d) Tropical deciduous forest iv) Approaching and sitting near

Q.5 MCQs:

a) altitude of a place is measured in relation with

i) Sea level	ii) Land level	iii) None of these						
b) Mahogany is a tree found in								
i) Tropical deciduous	ii) Tropical rainforest.	iii) Coniferous forest						
c) Mahavira preached in								
i) Sanskrit	ii) Prakrit	iii) Pali						
d) Which of these sects consider Buddha to be Good?								
i) Mahayana.	ii) Hinayana.	iii) None of these						