

**KENDRIYA VIDYALAYA-IIT CHENNAI**

**2016-17**

**TERM –I EVS – CLASS-V -REVISION QUESTION BANK**

**TYPES OF QUESTIONS-**

**\*VSA- VERY SHORT ANSWERS-one word or one sentence answer -1 mark**

**SA- SHORT ANSWERS- WORD LIMIT-CLASS - V -25 words answer- 2marks**

**LA- LONG ANSWERS WORD LIMIT- CLASS V - 50 words minimum- 05 marks.**

**CLASS--IV AND VMAP-SKILLS- 05 MARKS / ALL CLASSES- DRAWING LABELLING-05 MARKS**

**Portions : Lesson 1 to 11**

**1.VSA**

1. Mosquitoes can find you by the \_\_\_\_\_ and \_\_\_\_\_ of your body.
2. Ants leave some \_\_\_\_\_ on the ground.
3. \_\_\_\_\_ mark out their own areas at the road.
4. Sloths sleep for about \_\_\_\_\_ hours and live for about \_\_\_\_\_ years.
5. \_\_\_\_\_ is the musical instrument used by the snake charmers to charm the snakes.
6. Snake charmers vary their snakes in \_\_\_\_\_ baskets.
7. The poisonous teeth of the snakes are called \_\_\_\_\_.
8. \_\_\_\_\_ is an example for non poisonous snake.
9. In a \_\_\_\_\_ animals are kept in their natural habitat.
10. Digestion begins at \_\_\_\_\_.
11. Dr. Beaumont discovered the theory of \_\_\_\_\_.
12. Small bumps in human tongue are known as \_\_\_\_\_.
13. A meal with all nutrients in equal proportions is known as a \_\_\_\_\_ meal.
14. \_\_\_\_\_ are given to patients for instant energy.
15. Moulds are a type of \_\_\_\_\_.
16. \_\_\_\_\_ spoils the food.
17. We must always check the \_\_\_\_\_ date before buying food products.
18. \_\_\_\_\_ is a method of food preservation.
19. Sprouted seed is rich in \_\_\_\_\_.
20. Every seed has a \_\_\_\_\_ in it.

21. \_\_\_\_\_ is a carnivore plant.
22. \_\_\_\_\_ is an agent of seed dispersal.
23. King Ghadsi constructed \_\_\_\_\_ lake in Rajasthan.
24. \_\_\_\_\_ were constructed to quench the thirst of the travellers in the olden days.
25. Al-Biruni came from \_\_\_\_\_.
26. A lemon \_\_\_\_\_ in a salt water.
27. \_\_\_\_\_ broke the salt law made by the British.
28. \_\_\_\_\_ is a rich source of iron.
29. Mosquitoes breed in \_\_\_\_\_ water.
30. Mosquitoes act as a \_\_\_\_\_ in spreading malaria.
31. Anaemia is due to the lack of \_\_\_\_\_.
32. \_\_\_\_\_ was the first woman to scale Mount Everest.
33. Sleeping bags are made of \_\_\_\_\_.
34. \_\_\_\_\_ is a special method of getting down the mountains.
35. Mountaineers should keep their body at an angle of \_\_\_\_\_ while climbing.
36. \_\_\_\_\_ are dug along the fort walls to keep them safe from enemies.
37. Golconda fort is situated in \_\_\_\_\_.
38. \_\_\_\_\_ were made at the outer wall of the forts.
39. \_\_\_\_\_ was the first person to land on the Moon.
40. An \_\_\_\_\_ is a person sent to space by American space agencies.
41. Sunita Williams went \_\_\_\_\_ kms away from Earth.
42. Our Earth looks like a \_\_\_\_\_.
43. \_\_\_\_\_ is a festival related to the moon.
44. \_\_\_\_\_ pulls everything toward the Earth.
45. \_\_\_\_\_ was the first Indian woman to go into space.

## 2.SA

1. Animals are killed by hunters for various reasons. Name any four animals of such kind and say why they are killed.
2. What steps has the government taken to protect our animals?
3. Who are Kalbeliyas and how do they earn their living?

4. Snakes are man's best friends. Give reasons.
5. What are moulds. Are they good or bad. How do you identify mould in a food.
6. Differentiate obesity and malnutrition.
7. What is a balanced meal? What are the benefits of consuming a balanced meal?
8. What are different methods of food preservation. Give examples for each type.
9. Write a short note about penicillin.
10. How was Velcro discovered?
11. Why is water essential for us?
12. What makes the Dead Sea unique from other seas?
13. Name some things that dissolve in water.
14. What are the things to be carried by a mountaineer?
15. How to pitch a tent? Why is a drain dug around the tent?
16. What is a bastion? Why is it built on the walls of the fort?
17. What is a moat? Why is it dug along the walls of the forts.
18. What is a fort? What is its importance?
19. Differentiate globe and map.
20. Distinguish between astronauts and cosmonauts.
21. What is the difference between rotation and revolution.
22. What is gravity? What happens when there is no gravity?
23. What is the difference between a communicable disease and a non-communicable disease.
24. Define malaria and Anaemia.
25. What things can you do to protect yourself from mosquito bite?

### **3. LA -12**

1. What are the difficulties faced by the space travellers in space.
2. Write about a fort you visited or learnt about.
3. What are the things to be kept in mind by a mountain climber. What things must he/ she carry while climbing mountains.
4. A leader is the most responsible person in the group. What are the essential qualities a leader must possess?
5. What is a vector? How does a mosquito act as a vector in spreading diseases.

6. What are the different agents of seed dispersal. Explain each of the following giving suitable examples and drawings.
7. What are the different methods of food preservation . Explain each method giving examples.
8. How is mamidi tandra prepared?
9. What is the main difference between poisonous snakes and non poisonous snakes. How do they kill their prey. Give example for each kind.
10. Write about the super senses of different animals.
11. What is a national park. Name the famous national parks and the animals protected there.
12. What happens when the food enters into your mouth . Explain the journey of food from mouth to anus.

#### DRAWING SKILLS

Draw and label

1. Taste buds
2. Life cycle of a mosquito
3. dispersal of seeds by different agents.

#### MAP SKILLS

On the map of india, mark the following:

1. Compass rose and the four directions.
2. The state where Kalpana Chawla was born.
3. The state where ghadsisar lake is built.
4. The state where Golconda fort is situated.
5. The state where dandi seashore is present.
6. The state where kaziranga national park is located.
7. The state where Jim Corbett national park is located.
8. The state where Periyar wild life sanctuary is located.
9. The state where Guindy national park is situated.
10. The state where you now live in.