



# Purnima International School

Shree Swaminarayan Gurukul, Zundal

Student Name					
Date		Grade	V	Roll No.	
Subject	EVS	Marks	60	Teacher's Sign	

## Q-1. Choose the correct option.

[10 Marks]

- Khondonbi spoke only  
(a) Mizo (b) Gujarati (c) Tamil
- How much blood is needed to test malaria?  
(a) 2-3 drops (b) half a syringe (c) full syringe
- Kalbelia is a kind of  
(a) Dance form (b) music (c) design
- How many weeks does it take to prepare MamidiTandra?  
(a) 2 (b) 4 (c) 6
- Bavdi is the another name of  
(a) Pond (b) stepwell (c) lake
- For which body part an elephant killed?  
(a) Tusk (b) skin (c) tail
- What appears on moist bread when it is kept for a few days?  
(a) Bacteria (b) fungus (c) virus
- Which of the following festivals is related to the moon?  
(a) Dushhera (b) Christmas (c) Eid
- Which tablets were given to all in the camp?  
(a) Calcium tablets (b) Iron tablets (c) Vitamin tablets
- In high school, Sunita wanted to become a  
(a) Teacher (b) driver (c) astronaut

## Q-2 Write whether the statements given below are true or false:

[10 Marks]

- Mosquitoes lay eggs in water only.
- Mamidi tandra is prepared from raw mangoes.
- Malaria is spread only by one kind of mosquito.
- Most of the birds can move their eyes.
- Snake charmers know how to remove the poisonous teeth(fangs) of the snakes.
- In earlier times people use to collect water in copper and brass pots.
- All snakes are poisonous.

8. Some plants may grow without seeds.
9. A group leader walks ahead of the group.
10. There are lines drawn on the ground between the states and countries.

**Q-3. Fill in the blanks.**

**[10 Marks]**

1. Sar means \_\_\_\_\_.
2. \_\_\_\_\_ became the first Indian woman to reach Mount Everest.
3. Poisonous teeth of the snakes are known as \_\_\_\_\_.
4. \_\_\_\_\_ can be kept fresh by keeping it in dry open places.
5. Sunita Williams has spent more than \_\_\_\_\_ in space.
6. Snakebite can even cause \_\_\_\_\_ on the spot.
7. Eating \_\_\_\_\_ seeds is good for health.
8. Velcro was discovered by \_\_\_\_\_.
9. \_\_\_\_\_ found that mosquitoes spread malaria.
10. Peas came from \_\_\_\_\_.

**Q-4. Observe the picture and answer the following questions.**

**[2 Marks]**



1. What is the name of the animal seen in the picture?
2. How does this animal warn other animals of its area about the danger?

**Q-5. Answer the following in one word or one sentence.**

**[10Marks]**

1. Where do the ants live?
2. How do we know that food has got spoiled?
3. What did Sunita become when she grew up?
4. What is the normal range of haemoglobin?
5. What food items are rich in iron?
6. How many hours' sloths sleep in a day?
7. Name any two food items which can consume for a longer time.
8. Who was Bachhendri Pal's guide?
9. Which animal looks like a bear/langur?
10. Name any insectivorous plant.

**Q-6. Answer the following in 2-3 sentences.**

**[6 Marks]**

1. What is Anaemia?
2. What can you do to minimise your water bill?
3. Why are dogs used in special search operations by police?
4. Do the snake charmers treat the snakes badly? Explain your answer.
5. Who was Sunita Williams? Why did she come to India?
6. What do you mean by preservation of food?

**Q-7. Answer in 3-4 sentences.**

**(Any Two )**

**[5 Marks]**

1. List some activities in and around your house which you can perform to prevent the disease like Malaria, Dengue and Chikanguniya.
2. Why is it important to read the date of expiry of a food item before buying it?
3. What are the responsibilities of a group leader in mountaineering?

**Q-9. Identify the following pictures.**

**[3 Marks]**



**(a)**



**(b)**



**(c)**

**Q-10. Draw and colour the picture of pitcher plant.**

**[4 Marks]**

**All The Best!!!**