

**KENDRIYA VIDYALAYA SANGATHAN (MUMBAI REGION)**

**LAT EXAM 2024 SET 5**

**CLASS - V**

**SUB – EVS**

**THEME -TRAVEL**

**SUB – THEME –**

**CHAPTER : 9,10,11**

**1. How does Earth appear from space?**

- a) It looks like a flat map with countries and oceans visible
- b) It looks blue and green with patches of white, appearing spherical in shape
- c) It looks completely dark with no light
- d) It appears red due to sunlight reflecting off the oceans

**2. How would you drink water on a space station where there is no gravity?**

- a) Use a cup to pour the water
- b) Drink from a straw attached to a sealed pouch
- c) Throw the water in the air and catch it with your mouth
- d) Boil the water first and then drink it

**3. Which of the following would be the most important to carry with you if you are planning a high-altitude trek?**

- a) Extra pairs of shoes
- b) Lightweight snacks and water
- c) A book to read during rest stops
- d) A smartphone for taking pictures

**4. While trekking in a cold region, you notice that the temperature is dropping rapidly. What should you do to stay warm?**

- a) Walk faster to generate heat
- b) Remove some layers of clothing to move freely
- c) Drink cold water to stay hydrated
- d) Find a shelter and wear extra layers of clothing

**5. How would you manage waste disposal on the space station to ensure a clean environment?**

- a) Store the waste in a separate section until it can be brought back to Earth
- b) Release the waste directly into space
- c) Burn the waste in a special compartment on the space station
- d) Sort and recycle waste materials to create new resources for use on the station



**6. While trekking, you come across some litter left by previous travellers. How should you handle the situation?**

- a) Leave it as it is since it's not your responsibility
- b) Pick up the litter and carry it with you until you find a dustbin
- c) Burn the litter to dispose of it immediately
- d) Push it off the trail to make it less visible

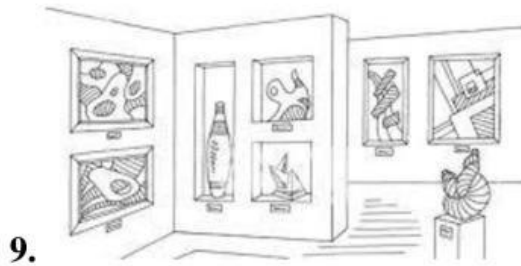


**7. You notice that many old forts were built on hilltops. Why do you think this was a common practice?**

- a) It made it easier to collect water from rain
- b) It provided a better view of the surrounding area to spot any approaching enemies
- c) It kept the fort warmer in cold weather
- d) It was the only place where people could build forts

**8. In space, astronauts often use Velcro to keep their belongings in place. Why is Velcro so useful in a microgravity environment?**

- a) It helps clean dust from the spacecraft
- b) It makes it easier to carry heavy items
- c) It keeps objects from floating around and getting lost
- d) It helps astronauts move faster in the spacecraft



**You come across an old fort where some of the walls have paintings depicting daily life scenes from the past. What could you learn from these paintings?**

- a) The materials used to build the fort
- b) The lifestyle, clothing, and activities of people during that time
- c) The names of the rulers who lived in the fort
- d) The type of animals that lived near the fort

**10. During the trek, one of your team members shows signs of exhaustion and wants to take a break frequently. As a leader, how should you handle the situation?**

- a) Push them to continue without breaks to reach the destination faster
- b) Leave them behind and continue with the rest of the group
- c) Adjust the pace and encourage regular breaks for the whole group
- d) Ignore their condition and keep moving forward