

Worksheet - 5      Subject: - Science      Class: - VIII      Teacher: - Mrs. Sandhya Sood

Name: \_\_\_\_\_ Class & Sec: \_\_\_\_\_ Roll No. \_\_\_\_\_ Date: 13.04.2020

Topic: Atmospheric Pressure

Question 1: Define the term atmosphere?

Question 2: What is atmospheric pressure?

Question 3: What is the SI unit of atmospheric pressure?

Question 4: What substance present in our body to balances the atmospheric pressure acting on us?

Question 5: Where will be the atmospheric pressure be greater-at ground level or at the top of High Mountain?

Question 6: Name the substance whose weight produces atmospheric pressure?

Question 7: Describe one activity to show the existence of atmospheric pressure?

Question 8: Why do mountaineers suffer from nose bleeding at high altitude?

Question 9: what is the cause of atmospheric pressure?

Question 10: Why are our bodies not crushed by the large pressure exerted by the atmosphere?

Question 11: Why atmospheric pressure decreases as we go higher up above the earth's surface?