CLASS-VI SCIENCE WORKSHEET

Q1. Identify the gas which helps the plants in photosynthesis.

Q2.What is air made up of?

Q3.Suggest the ways in which you store magnets.

Q4.How does a snail move?

Q5.Define (a) Condensation (b)Evaporation

Q6. What prevents dust particles from getting into the respiratory system?

Q7.Write the functions of the following in a plantr:- (a) Leaf (b)Root (c) Stem

Q8.Describe the two types of venation.

Q9.Convert the following units into metre :- (a) 680km (b)2468mm (c) 65cm

Q10. Water drops appear on the outer surface of the glass containing ice cubes. What does it prove?

Q11.Describe an activity to prove that the air is needed for combustion.

Q12.Differentiate between magnetic and non-magnetic materials.

Q13.Draw a torch and label its cells, slide switch and bulb.

Q14.Which delicate organ is protected by back bone?

Q15.Give some examples of periodic motion.

Q16.Poles are not mentioned on a bar magnet. How can you find out the poles using another bar magnet?

Q17.Draw a circuit and label its parts.

Q18.Choose the odd one out and write reason for your answer:-

Plastic, Rubber, Copper, Wood

Pistil, sepal, stamen, root.

Q18. Fill in the blanks:-

Similar poles of magnets _____each other.

A _____joint allows movement only in one direction.

Q19. Draw a flower and label its pistil, stamen , petal and sepal.

Q20 What is meant by periodic motion?