

**KENDRIYA VIDYALAYA, IIT CAMPUS, CHENNAI – 36**

**RAINY HOLIDAY HOMEWORK ( DECEMBER )**

**CLASS : VI**

**SCIENCE**

**MONTH : DECEMBER**

**TOPIC : THE LIVING ORGANISM AND THEIR SURROUNDINGS**

**I. KEY CONCEPTS:**

- TERRESTRIAL HABITATS – Deserts, mountain regions, grass lands
- AQUATIC HABITATS – Oceans, Ponds and lakes
- CHARACTERISTICS OF THE LIVING BEINGS – Food, growth, respire, respond to stimuli, excretion, reproduction
- COMPARISON OF LIVING AND NON-LIVING THINGS.
- Read these concepts from the reader and answer the following worksheet (which should be submitted to the respective science teacher on reopening day – compulsory)

**II. WORKSHEET :**

- Paste the pictures of penguin and polar bear – write their habitat and adaptation in your classwork notebook.
- Find out which plants and animals live in the foot-hills of the Himalayas. ( paste the pictures )- in your classwork notebook.
- Complete – FILL UP THE BLANKS ( P.no. 93) – in your classwork notebook

**III. JAWAHARLAL NEHRU SCIENCE EXHIBITION - PROJECT:**

- TOPICS: Health and nutrition, resource management, industry, agriculture and food safety, disaster management, mathematics for quality life.
- December 7<sup>th</sup> – school level science exhibition will be conducted, already write ups / project ideas might have submitted to the teacher.
- Come with your planned working model / chart / card board model and handover the same to your (incharge) science teacher then register your name.
- This projects is consider as a FA4 activity , so it is compulsory for each student to get that 20 marks.
- Plan innovatively / creatively to get a chance to participate.