

**SESSION : 5**

**CLASS : 5**

**SUBJECT : SCIENCE**

**CHAPTER NUMBER: 4**

**CHAPTER NAME : HOUSES ALL AROUND**

**SUBTOPIC : LONG QUESTIONS AND ANSWERS**

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**CHANGING YOUR TOMORROW**

# LEARNING OBJECTIVE

**To enable the learner:**

- **to write the questions and answers.**

**1. House in hot places need to be cool from inside. What are the special features of such houses?**

**Ans- Houses in hot places need to be cold from inside. The special features of such houses are-**

- **The houses have thick walls and flat roofs.**
- **Thick walls keep the inside of the house cool.**
- **Flat roofs can be used by people for sleeping outdoors.**

## **2. What are the special features of houses where it rains heavily?**

**Ans- The special features of houses where it rains heavily-**

- **Places where it rains a lot and the climate is hot and damp, houses are often built on the stilts.**
- **These houses, built a few feet above the ground on raised platforms, remain safe from floods.**
- **The sloping roofs of houses on hills do not allow rainwater to collect and make the houses damp and cold.**

### **3. How are the houses in the hills different from those in the plains?**

**Ans- The houses in the hilly areas are different from the houses in plain areas in the following ways-**

- Houses in hilly areas need to be built easily and quickly.**
- Therefore, here are built of bamboo and wood.**
- Where as in the plains, the permanent houses can be built with building materials like bricks, concrete, glass, iron etc.**

# **HOMework**

- **Trace the path of the rainwater to take it to the container given in page no.42**
- **Write B, D or A against each statement given in page no.43**

# LEARNING OUTCOME

**The learner will be able:**

- **to write the questions and answers.**

**THANKING YOU**  
**ODM EDUCATIONAL GROUP**