

Holiday's Home work

Modern Public School

Sub - Science

Class - VIII

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| Friends |
| Page No. |
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- Q1. What is irrigation? Why is irrigation necessary?
- Q2. What is meant by sowing? What are the various methods of sowing the seeds?
- Q3. What is meant by 'nitrogen fixation'? State two ways in which nitrogen gas of the atmosphere can be 'fixed' in nature to get nitrogen compounds in the soil.
- Q4. What is meant by communicable diseases? Give examples.
- Q5. State five characteristics of metals and non-metals.
- Q6. Why is phosphorus kept under water?
- Q7. How do metals react with dilute acids? Explain with the help of example.
- Q8. Define (a) malleability (b) ductility
- Q9. What are weeds? Write the various methods of weeding.

Activity :- Draw a labelled diagram of an animal cell and Plant cell on a chart paper.

* Note: Holiday homework should be submitted latest by ~~15th July~~ ~~15th July~~ ~~15th July~~

* Prepare QH- 8 for C.T.C.T