

even with a very less amount of water.

Learnt, Understood and Now Tell (Page 60)

Q. 1. The water flows from upward to downward direction. How can you use this property of water in different ways?

Ans. When the vessels, attached to rahat, came out from the well, they move from upward to downward direction when the wheel rotates and the water continuously falls on the parapet of the well. From here, the water flows through the drains and reaches the farms. In this way, this property of water is used.

Q. 2. In what ways we take out the water from the well?

Ans. The ways we can take out the water from the well simply is by using a bucket and a string, with the use of a bucket on a pulley system, using a rahat, and with the help of motor pump.

Q. 3. If the water level in the well goes down, then how can the water be taken out by rahat ?

Ans. If the water level in the well goes down, then the water cannot be taken out by rahat.

Q. 4. Which are the different sources of irrigation ?

Ans. The different sources of irrigation are tube well, motor pump, rahat, wells, step wells, canals etc.