

## Two mark questions

1. Define a sensor and its importance.
2. How the Water monitoring sensors can be divided?
3. Define the Automation of drip/micro irrigation system.
4. What is the Need for Soil Moisture Measurements
5. List out the various parameters considered for evaluation of various Soil Moisture Techniques.
6. What are all the different Elements of data acquisition?
7. List out the common remote sensing platforms.
8. Differentiate between an active sensor and a passive sensor.
9. Enumerate the specific parameters of sensors in remote sensing.
10. Discuss the importance of Advanced Remote sensors