- What is supervised classification?
- What do you mean by satellites?
- Write a short note on GIS.
- What is GNSS?
- Describe aerial photography.
- Explain forward and side overlapping.
- Derive the formula for no. of flight.
- Write down the formula for drift.
- Write down the applications of GIS.
- What is the difference between GLONAS, GPS and Galileo navigation system?
- Define rural water supply and sanitation
- What are the problem facing in rural areas
- Write down the segments of GPS.
- What is differential GPS?
- What is the difference between Kinematic and Static GPS?
- Write down the applications of the GPS?
- Write down data models of GIS.
- Explain land use and land cover classification system.
- Write a note on enhancement of the satellite image.
- Write down the characteristics and formats of satellite image.
- What are the different applications of remote sensing?
- Explain GIS and its components. What is the process in GIS?
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- Derive the formula for relief displacement.
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