Draw the base of the Deep Space Network (DSN) antenna.

DSN antennas help us explore the furthest points of our solar system by communicating with spacecraft in deep space.
Draw the base of the Deep Space Network (DSN) antenna.

DSN antennas help us explore the furthest points of our solar system by communicating with spacecraft in deep space.
Draw the dish of the Space Network (SN) antenna.

SN antennas help us communicate with the International Space Station and Hubble Space Telescope through Tracking and Data Relay Satellites.
Draw the dish of the Space Network (SN) antenna.

SN antennas help us communicate with the International Space Station and Hubble Space Telescope through Tracking and Data Relay Satellites.
Draw the other half of the Near Earth Network (NEN) antenna.

NEN antennas communicate with satellites in low Earth orbit, geosynchronous orbit and Lunar orbit.
Draw the other half of the Near Earth Network (NEN) antenna.

NEN antennas communicate with satellites in low Earth orbit, geosynchronous orbit and Lunar orbit.