



what is the di...



- **Longer wavelengths (lower frequencies):** 4G utilizes lower bands (like 600 MHz and 700 MHz) than 3G to travel longer distances and penetrate buildings more effectively in rural areas.
- **Shorter wavelengths (higher frequencies):** 4G uses higher bands to pack significantly more data into a second, granting faster streaming and browsing speeds in dense urban environments.



Wilson Amplifiers +2



Home



Search



Images



Notificati...



Activity

