

10. Why does music broadcast from FM stations sound better than music broadcast from AM stations? FM waves are less affected by electrical noise, so the sound quality is better.

11. Which kind of radio waves are used by television stations to carry sound? Television stations use frequency

12. Which kind of radio waves are used by television stations to carry pictures? Television stations use amplitude modulated (AM) waves to carry pictures.

13. How are cable television signals sent to televisions in homes? Cable television signals are transmitted to artificial satellites orbiting Earth. The waves are amplified and relayed back to ground antennae. They then travel through cables to home televisions.

MICROWAVE S

14. In what way are the wavelengths and frequencies of microwaves different from radio waves? Microwaves have shorter wavelengths and higher frequencies than radio waves.

15. Name three ways microwaves are used. Microwaves are used to cook food, to send information over long distances,

16. In a microwave oven, the microwaves are created by a device called a(n) magnetron which accelerates charged particles.

17. What do the letters in radar stand for? The letters stand for radio detection and ranging.

18. In addition to checking the speed of a car, what are two other ways radar is used? Radar is used to watch the movement of airplanes and to help ships navigate at night.

VISIBLE WAVE S

19. In what way are the wavelengths and frequencies of infrared waves different from the wavelengths and frequencies of microwaves? Infrared waves have shorter wavelengths and higher frequencies than microwaves.

20. How are infrared waves able to make you feel warm? Skin absorbs infrared waves that strike the body. The energy of the waves causes the particles in the skin to vibrate.

21. Name three sources of infrared waves.

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