

T5C10 (A)

How might you find out if you could communicate with a station using simplex instead of a repeater?

- A. Check the repeater input frequency to see if you can hear the other station**
- B. Check to see if you can hear the other station on a different frequency band
- C. Check to see if you can hear a more distant repeater
- D. Check to see if a third station can hear both of you

T5C12 (A)

What is the main reason repeaters should be approved by the local frequency coordinator before being installed?

- A. Coordination minimizes interference between repeaters and makes the most efficient use of available frequencies**
- B. Coordination is required by the FCC
- C. Repeater manufacturers have exclusive territories and you could be fined for using the wrong equipment
- D. Only coordinated systems will be approved by the officers of the local radio club

T5C14 (D)

What term is used to describe a repeater when use is restricted to the members of a club or group?

- A. A beacon station
- B. An open repeater
- C. A auxiliary station
- D. A closed repeater**

T5C11 (C)

What is the term for a series of repeaters that can be connected to one another to provide users with a wider coverage?

- A. Open repeater system
- B. Closed repeater system
- C. Linked repeater system**
- D. Locked repeater system

T5C13 (B)

Which of the following statements regarding use of repeaters is true?

- A. All amateur radio operators have the right to use any repeater at any time
- B. Access to any repeater may be limited by the repeater owner**
- C. Closed repeaters must be opened at the request of any amateur wishing to use it
- D. Open repeaters are required to use CTCSS tones for access

T5D01 (C)

What is meant by fundamental overload in reference to a receiver?

- A. Too much voltage from the power supply
- B. Too much current from the power supply
- C. Interference caused by very strong signals from a nearby source**
- D. Interference caused by turning the volume up too high