Pretest Module 29 Unit 6 Task 2

1. What is a modular system of interlocking rigid conductors and fittings that distribute power throughout commercial and industrial buildings called?

2. Which type of busway carries large volumes of electrical energy very efficiently but offers limited access into and out of the system?

3. Which type of busway provides easy access for tapping into and out of the system to provide power to equipment?

4. Which type of busway is typically used to feed equipment on an assembly line?

5. What is the term used to describe a cable support system with openings along the whole length?

6. Which busway system allows for easiest changes and additions?

7. What is the smallest trade size for flexible metal conduit?

8. Can rigid nonmetallic conduit be used to support fixtures?

9. Which type of conductor insulation is not affected by high temperatures but is affected by low temperatures?

10. Is ACWU cable suitable for direct earth burial?

11. Which type of wiring system is likely to operate for the longest period of time in a fire situation within a building?