

82. An acceptable method of identifying grounded conductors larger than No. 6 AWG is by tagging them or marking them _____.
 A. green
 B. black
 C. white
 D. blue
83. Which of the following tools is helpful when making multiple bends at the same angle?
 A. Bending protractor
 B. Bending gauge
 C. One-shot shoe
 D. Bending shot
84. What is the step-down turns ratio of a transformer with 200 turns in the primary and 100 turns in the secondary?
 A. 1:2
 B. 2:1
 C. 20:10
 D. 10:20
85. The best electrical tape to use as a protective overwrap on high-voltage cables is _____.
 A. high-temperature silicone rubber
 B. glass cloth
 C. rubber
 D. vinyl plastic
86. Which of the following are used on cable trays to protect the cable insulation from direct sunlight?
 A. Dropout plates
 B. Swivel plates
 C. Solid covers
 D. Barrier strips
87. The key to successfully clearing ground fault currents is _____.
 A. maximizing impedance
 B. electrical continuity
 C. utilizing threaded couplings
 D. minimizing impedance
88. Which of the following must be connected to the neutral terminal bus of a main distribution panel?
 A. Plate electrode
 B. Metal water pipe
 C. Main bonding jumper
 D. Grounding electrode conductor
89. Which of the following is true of the current in a capacitive circuit?
 A. It is the same as the voltage.
 B. It counteracts the voltage.
 C. It lags the voltage.
 D. It leads the voltage.
90. Isolate cables of different voltages using _____.
 A. cable ties
 B. center rail cable trays
 C. basket trays
 D. barrier strips
91. When connected to 15A or 20A multi-outlet general-purpose branch circuits, which of the following shall not exceed 50% of the branch circuit ampere rating?
 A. Receptacle outlets
 B. Fastened-in-place utilization equipment
 C. Multi-outlet assemblies
 D. Noncontinuous loads
92. The size of the equipment grounding conductor (EGC) is determined by the _____.
 A. length of the conduit
 B. size of the overcurrent device
 C. size of the neutral
 D. size of the largest conductor
93. A good electrical connection should _____.
 A. be made with a wire that is not too large
 B. be made with a wire that is too large
 C. be made with a wire that is the correct size
 D. be made with a wire that is too small

Industrial Electrician Test Questions

John E. Traister



Industrial Electrician Test Questions:

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