

INDUSTRIAL ELECTRICIAN (LEVEL 1)
KNOWLEDGE ASSESSMENT TEST
(Maintain Safety, Health and Cleanliness)

Credit: 06 Version: 1

Candidate Name: Father's Name:
Registration No: Date: Time Allowed: 30 minutes
Training Institution:

Instructions to Candidates:

Answer all questions.

1) What is the purpose of safety in electricity?

- A) Save life
- B) Save machine
- C) Save Tools
- D) All**

2) What is meant by ABC Rule in electricity?

- A) Always be clever
- B) Always be clear
- C) Always be careful**
- D) Both A and B

3) During practical in Electrical Lab/Workshop always wear

- A) Loose Dress
- B) Casual Dress
- C) Tight Dress**
- D) Sleeping Dress

4) What is meant by?



- A) short circuit
- B) Fire
- C) Emergency
- D) Danger**

5) During working in electrical workshop always

- A. Run around the room
- B. Sing
- C. Check your Facebook
- D. Follow all written procedures**

Short Questions & Answers

Q1. What are the electricity hazards?

Ans: The main electricity hazards are following

- electric shock and burns from contact with live parts
- injury from exposure to arcing, fire from faulty electrical equipment or installations
- explosion caused by unsuitable electrical apparatus or static electricity igniting flammable vapors or dusts, for example in a spray paint booth

Q2. When do electricians require eye protection?

Ans: Eye protection is required during any electronic or electrical hardware repair, installation and /or open front operation and welding.

Q3. Define safety?

Ans: Safety is defined as to adopt risk free method from danger harm, injury or loss to personal and /or machines and equipment.

Q4. What is meant by ABC rules in Electricity?

Ans: ABC means always be careful.

Q5. What are the safety sign give the names?

Ans:

