TO THE POINT ABOUT PREVENTING ELECTRIC SHOCK Review Quiz

N	ameDate
Pl	ease provide answers to the following to show how well you understand the information presented during this program.
1.	The flow of electric current flowing through a conductor is measured in
b.	Amps Ohms Volts
2.	Materials that do not allow the flow of electric current have very resistance.
a.	High Low
3.	How do qualified electrical workers ensure equipment remains de-energized while they are working on it?
b.	They unplug it They have a co-worker make sure no one turns on its power They place locks and tags on the disconnected power supply
4.	Even a small nick or cut in a power cord's insulation may allow the user to receive a shock.
	True False
	Conductive objects such as ladders, mobile equipment or poles must be kept at least feet away from overhead inductors.
a. b.	3
	10
a. b. c.	The side of the power source that is connected to the ground is often called the side. Neutral Negative Grounded All of the above
7.	Because the human body is approximately water, our bodies are good conductors of electricity.
	30 percent
	45 percent 60 percent
8.	When a difference of is detected, a GFCI will quickly trip, interrupting the circuit and stopping the ow of current.
	5 milliamps
	10 milliamps 15 milliamps
	What should you do if you are being shocked and are unable to release your grip on the object containing the electric
	rcuit? Try to jump away from the object
b.	Try to fall backwards
c.	Try to allow your knees to collapse

ANSWERS TO THE REVIEW QUESTIONS

- 1. a
- 2. a
- 3. c
- 4. a
- 5. c
- 6. d
- 7. c
- 8. a
- 9. c