| SAFETY MEETING QUIZ |
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| Name:  |  | Date: |  |
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| Safety Topic: | *V2-101 Electrical Safety – Electrical Shock* |

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1. Electric shock can occur when an individual comes in contact with one wire of a/an circuit and the ground.
	1. energized
	2. insulated
	3. de-energized
	4. locked out
2. Electric shock occurs when the body becomes a part of an electric circuit as the electrical current enters the body at one point and leaves at another point.
	1. True
	2. False
3. An insulator, like , has a high resistance to electricity.
	1. steel
	2. sea water
	3. copper
	4. wood
4. The severity of the electrical shock depends on
	1. the amount of current flowing through the body.
	2. the current’s path through the body.
	3. the length of time the body remains in the circuit.
	4. all of the above.
5. Low voltage always means low hazard.
	1. True
	2. False

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| ANSWER KEY |
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