



# YOUR LICENSE TO LIVE

## Electrical Safety Quiz

1. What should you do if you do if you are involved in a car accident involving a power line?
  - a. Stay in the car
  - b. Call 911
  - c. Warn others to stay away
  - d. All of the above
  
2. Pad-mounted transformers (big green boxes) have the exact same hazards and consequences as overhead power lines?
  - True
  - False
  
3. You must assume power lines and pad-mounted transformers are ALWAYS energized?
  - True
  - False
  
4. The ONLY person who can safely tell you if a power line or underground transformer is energized or de-energized is:
  - a. A police officer
  - b. A first responder
  - c. An electric lineworker
  - d. The property owner
  
5. The ONLY reason to get out of a vehicle that has contacted a power line or a pad-mounted transformer is?
  - a. To go get help
  - b. The police show up
  - c. Your car is on fire
  - d. You're late for school
  
6. If you MUST get out of a car that is energized and on fire, the ONLY way to properly exit is to do all **but which** one of the following steps?
  - a. Open door
  - b. Stand with feet together and jump strait down keeping your feet together
  - c. Do NOT touch car and ground at same time
  - d. Run away as fast as possible
  - e. Shuffle or hop 40 feet from car

7. You can be shocked or electrocuted through electricity flowing through the ground?

True

False

8. When involved in an accident with power lines or a padmount transformer, you should ask a passerby to help you get out of the vehicle?

True

False

9. When first responders are at the scene, you should make them aware that the lines may be energized and to stay away until cleared by the electric utility?

True

False