

## CLASS #5

### OBJECTIVE OF CLASS

- Understand and describe techniques for responding to emergency situations caused by vehicle malfunction
- Understand and describe techniques for responding to emergency situations caused by driver error
- Students will be able to describe the procedures for managing the scene of a collision or breakdown

### QUIZ

- 1, True or False...As a driver, it is not important for you to see if everyone in the car is wearing his or her safety belt.
2. In case of a blowout, which procedure is incorrect?
  - a. Brake gently after the vehicle is under control
  - b. Slow down and pull off onto the shoulder
  - c. Brake immediately to avoid tire damage
  - d. Grip the steering wheel firmly
3. True or False...The only way to accurately check air pressure in a tire is to use a tire gauge.
4. If a vehicle goes into a front-wheel skid
  - a. The driver should steer hard left and release the brake
  - b. The driver should steer hard right and release the brake.
  - c. The driver will be unable to steer the vehicle
5. Which road surface would provide the least traction?
  - a. Icy concrete
  - b. Wet asphalt
  - c. Dry gravel
  - d. Brick road
6. True or False...On wet roads, the chance of hydroplaning increases with the increase of speed.
7. True or False...If your engine overheats you should stop as soon as safe to do so and immediately remove the radiator cap to allow the engine to cool.
8. True or False...If a tire is under-inflated, the only part that grips the road well is the outside edges of the tire thread.