

Study questions for quiz preparation.

- 1) How quickly does the average person perceive and then react to a road hazard?
- 2) What are some unsafe acts in the Accident Cause Triangle?
- 3) What helps prevent you from being a victim of aggressive driving or road rage?
- 4) What are two driving conditions that we can control when we drive?
- 5) How far ahead should we scan the road when we drive in the city?
- 6) When should you avoid backing?
- 7) At 50 mph, how far will you travel in the time it takes to react to a road hazard?
- 8) What are dangers when driving a van?
- 9) You should signal a minimum of _____ feet before making a turn.
- 10) Should you increase your following distance when it is raining?
- 11) For an average vehicle, the total stopping distance at 55 mph is at least _____ and increases to at least _____ when increased to 70 mph.
- 12) What factors affect the total stopping distance of a vehicle?
- 13) Under peak performance conditions, how many seconds should you be from the person driving in front of you?
- 14) If you are driving in the dark and the rain, how many seconds should you be behind the person driving in front of you?
- 15) What are two characteristics of defensive drivers?
- 16) For every _____ near misses on the road, ten minor incidents occur, and for every _____ minor incidents on the road, one major loss occurs.
- 17) Wearing your seat belt reduces your chance of injury or death in a collision by _____ percent.
- 18) What are the top three most common unsafe driving behaviors?
- 19) Crash forces double impact with every _____ mph for increase in speed above 50 mph.
- 20) In utilizing R U A safe driver, R U and A mean what?