

# Quizlet

NAME \_\_\_\_\_

## 7 Multiple choice questions

1. the concentration of alcohol in a person's blood, measure in g/100mL
  - A. blood alcohol concentration (BAC)
  - B. fatality
  - C. braking distance
  - D. standard drink
2. a drink that contains 10 grams of alcohol
  - A. standard drink
  - B. reaction time
  - C. stopping distance
  - D. fatality
3. the time between when a driver senses that he needs and when he applies the brakes
  - A. reaction time
  - B. fatality
  - C. standard drink
  - D. reaction distance
4. the distance travelled between when the driver senses that he needs to stop and when the vehicle stops completely, equal to the sum of the reaction distance and braking distance
  - A. standard drink
  - B. stopping distance
  - C. reaction distance
  - D. braking distance
5. the distance travelled between when a driver applies the brakes and when the vehicle stops completely
  - A. braking distance
  - B. reaction time
  - C. stopping distance
  - D. reaction distance

6. an accident resulting in death, or a person who dies in an accident
- A. standard drink
  - B. reaction time
  - C. fatality
  - D. reaction distance
7. the distance travelled during a driver's reaction time
- A. reaction time
  - B. braking distance
  - C. reaction distance
  - D. stopping distance