

Earthquake Safety Quiz

Workplace Safety > Earthquake Safety Quiz > Question

1. How much water should you have in your home emergency kit?
 - (A) 1 gallon per person per day
 - (B) 1 gallon per every 2 people per day
 - (C) 3 gallons per person per day
 - (D) 3 gallons per family per day
2. What does CERT stand for?
 - (A) Community Experimental Research Team
 - (B) Central Emergency Response Terminal
 - (C) Controlled Evacuation and Response Tactics
 - (D) Community Emergency Response Team
3. How often should you replace perishable items in your emergency kit such as water, food, meds, and batteries?
 - (A) Every 4 months
 - (B) Every 6 months
 - (C) Every year
 - (D) Every 2 years
4. While an earthquake is taking place you should:
 - (A) Stop, Drop, and Roll
 - (B) Drop, Cover, and Hold On
5. More people are injured or killed by falling furniture than building damage.
 - (A) True
 - (B) False

6. vTo where should you evacuate if near a large body of water?

- (A) The closest shelter
- (B) The nearest tall tree
- (C) **Higher ground**
- (D) Your car

7. How long after a major earthquake can aftershocks continue to happen?

- (A) Hours
- (B) Days
- (C) **Weeks**
- (D) Months

8. Your foundations should be “pier and post” style for ultimate earthquake safety.

- (A) True
- (B) **False**

9. If you see a large fire you should:

- (A) Leave immediately
- (B) Call for help and wait for fire department to arrive
- (C) Try to put it out
- (D) **Call fire department and leave immediately afterwards.**

10. How long can you keep frozen foods in the freezer if the door is closed?

- (A) Hours
- (B) One night
- (C) **A few days**
- (D) A week

11. From where shouldn't you retrieve water if yours is tainted?

- (A) Water heaters
- (B) Toilet tank
- (C) Canned vegetables
- (D) Radiators