

## TRUE FALSE QUIZ

Some of these statements are true. Some are not. Can you find all the true statements?

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## Circle T for True and F for False

- 1. Most of the time, the water from fire hydrants and home faucets goes through the same system of water mains, pumps, and storage tanks.
- 2. Firefighters need water to come out of hydrants at a high pressure.
- 3. Water pipes that run underground last forever and don't need to be replaced.
- 4. Many water utilities in North America add fluoride to their water to prevent tooth decay.
- 5. A well-maintained water delivery system has fewer leaks.
- 6. Community water providers do not need to meet strict federal and state water quality standards.
- 7. The infrastructure of the water system includes the people who use the water, like families, businesses, and firefighters.
- 8. Most businesses do not succeed without a safe and reliable water supply.
- 9. Most tap water in the United States and Canada is not safe to drink.
- 10. Most of the water pipes that run underground were built in the last ten years.
- 11. A break in a water main will never affect fire hydrants.

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- than 100 years old. 11. A water main break could reduce the pressure of water coming out of a fire hydrant, which makes it
- prevent waterborne diseases that attlict people in many developing countries.

  10. Many of the water mains and pipes in North America are more than 50 years old, and sometimes more
  - tanks, and water mains that deliver water safely to our faucets.

    9. Tap water in North America is among the safest in the world. Our high standards for water quality
- 7. The water system infrastructure means the "pieces" of the water delivery system: the pipes, pumps,
  - 6. In the United States, water utilities must meet close to 100 national rules for water quality, and there are additional rules in many states. Canadian provinces have similar rules.
  - or replaced over time.
  - 3. The infrastructure of the water system, such as pipes and pumps, wear out and need to be repaired

Answers for statements that are false:

Answer key: 1 T; 2 T; 3 F; 4 T; 5 T; 6 F; 7 F; 8 T; 9 F; 10 F; 11 F