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### **How to take this course.**

1. Download and print the test questions.
2. Log in to your account with your ID and password.
3. Viewing your status page, scroll down and click on "[Click here to start this course.](#)"



4. Begin viewing the web pages. Refer to your printed test to find the correct answers. The questions track the web pages.
5. As you find the answers, circle them on your printed copy.
6. At the end of each section, you'll enter the quiz which is the same as your printed test. Refer to your circled answers when actually answering the quiz on the web.
7. Upon passing, you will proceed to the next section. If you failed to pass, you will be moved back to the beginning of that section for more review.

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### **Quiz 1**

1. The definitions of terms are arranged alphabetically according to the \_\_\_\_\_ word of the term.
  - first
  - second
  - third
  - fourth
  - fifth
2. Acrylonitrile-butadiene-styrene is \_\_\_\_\_.
  - a type of material used to create conduits for conveying building drains
  - a special caulking for ceramic tile
  - a toxic material that is banned from use in potable water systems
  - a chemical that is a controlled substance
  - also known as ABS in the trade
3. A control valve is installed in a new installation and must be accessible. "Accessible" means that it can be \_\_\_\_\_.
  - accessed directly without any obstructions
  - accessed by cutting an opening into the wall
  - accessed by removing a fixture or appliance
  - accessed by removing an access door
  - none of the answers provided
4. An installation that is required to be readily accessible means that it can be \_\_\_\_\_.
  - accessed by cutting into a wall
  - accessed by removing an access panel, door or other accepted method
  - accessed by removing a fixture or appliance
  - none of the answers provided

# UPC Chapter 2 Definitions – Part 1

RV 1.11.2023

5. The physical separation that may be a low inlet into the indirect waste receptor from the fixture is known as \_\_\_\_\_.
- the specified gap
  - an air break
  - a break gap
  - a space break

## Quiz 2

1. Boiler blowoff is \_\_\_\_\_.
- a device used to reduce pressure on the high pressure side of a system
  - a device used to discharge sediment from a boiler
  - less than 2x working pressure
  - none of the answers provided
2. A/n \_\_\_\_\_ is a reliable conductor that is used to ensure the required electrical conductivity connection between metal parts is made.
- bonding jumper
  - insulator
  - resistor
  - ball valve
3. A bottle filling station is connected to the potable water distribution system and sanitary drainage system that is designed and intended for filling personal use drinking water bottles or containers not less than \_\_\_\_\_ in height.
- 2 inches
  - 5 inches
  - 10 inches
  - 17 inches
4. A building is a structure for housing, shelter or support of persons, animals, or property of any kind.
- True
  - False
5. The building drain must extend \_\_\_\_\_ from the outside of the building wall to the building sewer.
- 2 feet
  - 4 feet
  - 6 feet
  - 8 feet

## Quiz 3

1. The elevation of the design flood relative to the datum on the community's designated flood hazard map is known as the \_\_\_\_\_.
- design flood elevation
  - flood plain
  - overflow field
  - high water area
  - none of the answers provided
2. In describing the characteristics of a flood plain, the abbreviation BFE is used and means \_\_\_\_\_.
- Base Flood Elevation
  - Basic Flood Evacuation
  - Base Flood Plain Economic Zone
  - Best Flood Evacuation Route
3. In the designed flood elevation Zone V, wave height is equal to or greater than \_\_\_\_\_.
- 2 feet
  - 3 feet
  - 4 feet
  - 5 feet
4. In the designed flood elevation Coastal Zone A, wave height is between \_\_\_\_\_ and \_\_\_\_\_.
- 1 foot – 2 feet
  - 1.5 feet – 3 feet
  - 3 feet – 4 feet
  - 4 feet – 5 feet
5. In the designed flood elevation Zone A, wave height is less than \_\_\_\_\_.
- 1 foot
  - 1.5 feet
  - 2 feet
  - 3 feet
  - 3.5 feet

## Quiz 4

1. The top edge of a receptor from which water overflows is known as \_\_\_\_\_.
- flooded
  - the flood level
  - the flood-level rim
  - none of the answers provided
2. When the liquid rises to the flood level rim, the fixture is said to be \_\_\_\_\_.
- overloaded
  - overflowed
  - flooded
  - at capacity excess

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3. A \_\_\_\_\_ tank is located above a water closet for the purpose of flushing the usable portion of the fixture.
  - rinse
  - hose
  - storage
  - water
  - flush
4. A valve located at the bottom of the tank for the purpose of flushing water closets is known as a \_\_\_\_\_.
  - basin valve
  - tank valve
  - flush valve
  - waste valve
5. A tank integrated within an air accumulator vessel that discharges a preset amount of flushing water is known as a \_\_\_\_\_.
  - hydraulic tank
  - pressure water tank
  - flushometer tank
  - single flush tank
  - metered flush tank
4. Any pipe that is installed at an angle less than 45 degrees from horizontal is considered \_\_\_\_\_.
  - crooked
  - vertical
  - horizontal
  - bent
5. According to the UPC without any state-specific amendments, hot water is defined as water with a temperature greater than or equal to \_\_\_\_\_.
  - 100°F
  - 120°F
  - 130°F
  - 140°F

## Quiz 5

1. A grounding electrode is a conducting object through which a direct connection to \_\_\_\_\_ is established.
  - earth
  - a water pipe
  - a fuse box
  - a panel box
  - none of the answers provided
2. Heat-fusion welding includes which of the following methods?
  - TIG welding
  - saddle-fusion
  - gas tungsten arc welding (GTAW)
  - none of the answers provided
3. Heat-fusion welding involves the application of \_\_\_\_\_ to the components to fuse them together.
  - heat
  - pressure
  - both of the answers provided
  - neither of the answers provided