1. Flexible gasoline tank ventilation hose within an engine space, shall be:
   a. Type A1-15
   b. Type A1, A2, A1-15
   c. Type B2
   d. Type B1-15

2. A rigid metal distribution line must be secured within _____ of a connection with a flexible fuel hose.
   a. 4-inches
   b. 7-inches
   c. 12-inches
   d. 18-inches

3. An aluminum gasoline fuel tank must be at least ___ thick.
   a. .45 in.
   b. .050 in.
   c. .084 in.
   d. .090 in.

4. Fuel fills shall be located and orientated so no fuel can enter the boat when it is in its static floating position and fuel overflows at a rate of ____ per minute for _____.
   a. 9 gallons; 5 seconds
   b. 7 gallons; 5 seconds
   c. 5 gallons; 5 seconds
   d. 3 gallons; 5 seconds

5. The duration for pressure testing a 65-gallon gasoline tank is:
   a. 5 minutes
   b. 6 minutes
   c. 7 minutes
   d. 8 minutes

6. Open to the atmosphere is defined as:
   a. One side of the compartment is open to the exterior of the vessel
   b. There is at least 24 square inches of open area directly exposed to the exterior
   c. There is at least 15 square inches of net open area directly exposed to the atmosphere, for each cubic foot of net compartment volume.
   d. None of the above
7. At what minimum pressure shall a gasoline system be tested for the fuel system pressure test?
   a. 1-1/2 times the maximum hydrostatic head possible during service
   b. 1-1/2 times the maximum hydrostatic head at the designed tank fill level, plus the system relief pressure
   c. 3psi
   d. The greater of A, B, or C

8. The gasoline fuel tank fittings must be readily accessible, without the use of hand tools.
   a. True
   b. False

9. The fuel fill cap shall be provided with a(n) _____ indication it has been properly sealed when closed.
   a. Physical
   b. Audible
   c. Visual
   d. Any of the above

10. All non-integral tank supports, chocks, or hangers, shall be separated from ______ tank surfaces by a non-metallic, non-moisture absorbent and non-abrasive material that is permanently bonded to the tank.
    a. Metallic
    b. Plastic
    c. Composite
    d. All of the above

11. Fuel fill hose clamps shall:
    a. Be reusable
    b. At least 5/16” band width per Table 3
    c. Shall have a resistance to corrosion less than 300 series stainless steel
    d. All of the above

12. The EPA evaporative emissions requirement allows fuel hose clamps, which depend solely on the spring tension to secure the hose fittings.
    a. True
    b. False
13. A leaking fuel system warning label shall be placed:
   a. Installed near the fuel fill
   b. Installed at a point of frequent servicing
   c. Installed at the helm in plain sight of the operator
   d. All of the above

14. There should be at least ____ of separation between the external fuel tank vent opening and any compartment ventilation opening.
   a. 7 inches
   b. 15 inches
   c. 40 inches
   d. 72 inches

15. Which of the following would not be acceptable for anti-siphon protection?
   a. Securing the fuel supply line above the top of the tank to the engine
   b. Installing an electrically operated valve at the tank withdrawal fitting
   c. Installing a fuel flow meter at the tank inlet fitting
   d. Installing an anti-siphon device at the tank withdrawal fitting

16. Gaskets and seals used in gasoline fuel systems shall:
   a. Be made of cork
   b. Form a complete ring
   c. Be Split
   d. All of the above

17. Each metallic fuel tank and metal or metallic plated component of the fuel fill system, which is in contact with the fuel:
   a. shall be segregated from fuel
   b. shall be EPA certified
   c. shall be grounded
   d. none of the above

18. The manufacturer must install the fuel tank so it can be maintained and replaced if needed.
   a. True
   b. False

19. A flexible fuel hose section, less than 12-inches in length, is not required to contain hose markings if a tag is attached displaying the required information.
   a. True
   b. False
20. The fuel tank label shall be installed so it is:
   a. accessible
   b. readily accessible
   c. permanently installed and displayed in the owner’s manual
   d. readable from the installed tank position