- 1. When is it permitted to operate a PWC between sunset and sunrise?
  - a. When displaying appropriate navigation lights
  - b. When traveling in a straight line near the shoreline
  - c. Never. It is against the law to drive a PWC between sunset and sunrise
  - d. When traveling at a speed of less than 10 knots
- 2. Which statement is true when it comes to driving a PWC close to residential, picnic, or recreation areas:
  - a. It is not a problem because people on the shore areas are not in any danger
  - b. There is no law against riding continuously around in front of such areas
  - c. Noise annoys
  - d. What happens on the water has nothing to do with people on the shore
- 3. What happens to your PWC when you reduce power?
  - a. It will be harder to turn.
  - b. The steering will stay the same.
  - c. It will be easier to turn.
  - d. The transmission goes into reverse
- 4. What is the purpose of an engine cut-off switch lanyard attached to a PWC operator's wrist or lifejacket?
  - a. To shut down the engine if the operator falls off.
  - b. To automatically inflate the operator's lifejacket.
  - c. To activate a distress signal.
  - d. To tether the PWC to the operator like a surfboard
- 5. When must you wear a life jacket on a PWC?
  - a. At all times
  - b. At all times except when in a group of PWCs
  - c. At all times except when close to shore
  - d. At all times except when pulling a water skier
- 6. When are you required to maintain a proper lookout using sight and hearing while operating your personal watercraft?
  - a. Only during times of poor visibility
  - b. Only at substantial speed
  - c. At all times
  - d. Only when training a new PWC operator
- 7. When using a personal watercraft for waterskiing:
  - a. The personal watercraft is exempt from the rules applying to other powerboats towing a water skier
  - b. The personal watercraft must comply with the rules applying to other powerboats towing a water skier, including carrying an appropriate observer on the personal watercraft
  - c. The personal watercraft is exempt from the rules applying to other powerboats towing a water skier, except an appropriate observer must be carried on the personal watercraft
  - d. Personal watercraft only have to follow the rules appropriate to canoes and kayaks because of their size
- 8. Which of the following activities is considered dangerous or reckless for PWC users?
  - a. Driving in a circle or other pattern
  - b. Weaving or diverting
  - c. Surfing or jumping wakes
  - d. Any of the above

- 9. The operator of a vessel must keep a continuous lookout:
  - a. Only in the direction of travel
  - b. In all directions
  - c. Only in the direction of travel and 90 degrees to either side
  - d. Only when making a turn or stopping
- 10. A personal watercraft must give way to:
  - a. No one, since PWCs have the right of way in all circumstances
  - b. Other vessels crossing from the port (left) side
  - c. Any vessel overtaking them
  - d. Larger vessels, in confined channels where the vessels' maneuverability might be limited, and sailing vessels, as well as other vessels crossing from the starboard (right) side
- 11. What will happen when a PWC operator properly uses a lanyard attached to a cutoff switch?
  - a. The vessel will continue forward when the operator falls overboard
  - b. The vessel engine will stop when the operator falls overboard
  - c. An alarm will sound when the operator falls overboard
  - d. The vessel will shift into reverse when the operator falls overboard
- 12. Which of these is a best practice (and law in some areas) to tow a person with a PWC?
  - a. The PWC should be at least a three-person craft
  - b. A throwable flotation device must be on board
  - c. The operator must be at least 18 years of age
  - d. The PWC must have navigation lights
- 13. A no-wake marker means:
  - a. The water is usually smooth and free of wakes
  - b. Maintain just enough speed to make headway while in the area
  - c. No-wake markers don't apply to PWC
  - d. Proceed at the slowest speed at which your PWC will remain on plane
- 14. When is wake jumping a good practice?
  - a. Only when operating a one-person PWC
  - b. When you are at least 50 feet away from another vessel
  - c. When you are at least 100 feet away from another vessel
  - d. Never
- 15. Who has primary responsibility for preventing a PWC accident?
  - a. The passenger(s)
  - b. The PWC Manufacturer
  - c. The PWC operator
  - d. The Coast Guard
- 16. Which of the following is a good tip for fueling your PWC?
  - a. Fuel up your tank slowly
  - b. Refuel on the beach whenever possible
  - c. Top off your tank
  - d. Keep any absorbent materials away from the fueling area
- 17. When two PWC are crossing at right angles, what should the craft on the right do?
  - a. Speed up and pass in front
    - b. Put the craft in reverse
    - c. Slow and pass to the rear
    - d. Maintain course and speed

- 18. What is the purpose of the safety lanyard on a PWC?
  - a. To keep an extra life jacket from falling overboard
  - b. To shut off the engine if the operator falls overboard
  - c. To keep the operator from falling overboard
  - d. To secure the PWC to its trailer to prevent theft
- 19. Which of the following risks damaging the pump of a PWC?
  - a. Operating in shallow water
  - b. Operating in very cold water
  - c. Repeatedly making sudden stops
  - d. Exceeding the suggested speed
- 20. When on a PWC, who must wear a life jacket approved by the U.S. Coast Guard for PWC use?
  - a. All children
  - b. Each person on board
  - c. The operator
  - d. The observer
- 21. A float plan includes a description of your boat, who is on board, your safety equipment, and, most importantly:
  - a. the name of your radio operator
  - b. the draft of your PWC
  - c. where you expect to be and when you expect to return
  - d. what mechanical equipment on your boat is not in the best condition
- 22. Steering a PWC involves turning a movable nozzle that directs a high-pressure stream of water either right or left, turning the boat in either direction. It is important to know that a PWC will turn only when the:
  - a. jet pump is operating and pushing a stream of water
  - b. engine is turning at least 4000 rpm
  - c. two rudders are in contact with the water
  - d. special steering pump is activated
- 23. A PWC lanyard cut-off-switch when fastened to your wrist will:
  - a. keep your signal whistle where it can be found
  - b. alert you when you are running too fast
  - c. remind you to always wear your life jacket
  - d. stop the engine when you fall off
- 24. When operating a PWC near shore, launch areas, swimming areas, docks, and anchored boats:
  - a. take extreme care when jumping wakes in these restricted areas
  - b. don't throw a wake more than three feet high
  - c. run at the minimum speed necessary to maintain steerageway
  - d. operate with the wind and current on your stern for better control
- 25. Operating a personal watercraft while under the influence of alcohol::
  - a. Improves estimates of speeds and distances
  - b. Enhances your peripheral vision and depth perception
  - c. Impairs judgment, coordination, and reaction time
  - d. Helps make trick riding safer
- 26. Because the Coast Guard recognizes personal watercraft as full-fledged boats:
  - a. a PWC must show its navigation lights when used after dark
  - b. PWC usually has priority of movement in meeting and crossing situations
  - c. PWCs are exempt from all boating rules and regulations
  - d. operators must adhere to the same rules and regulations as larger boats

- 27. Federal regulations require the following equipment on a personal watercraft: a fire extinguisher, a sound-producing device, and a
  - a. wearable life preserver, (PFD), for each person onboard
  - b. global positioning device
  - c. marine radiotelephone
  - d. anchor and rode
- 28. If you are hailed by a law enforcement vessel, you should:
  - a. wave to indicate that everything is OK and that you do not need help
  - b. move quickly out of the area to avoid being in the way
  - c. maintain course and speed, for you are the stand-on boat
  - d. stop the PWC and allow the officer to come alongside
- 29. The primary purpose of the US Coast Guard Navigation Rules is to:
  - a. Reduce the number of boats on the water
  - b. Keep PWC operators from having fun
  - c. Reduce illegal drug shipments
  - d. Prevent collisions between vessels
- 30. Before you go out on the water, it is very important to:
  - a. Pack a lunch
  - b. Know how to complete minor repairs on you motor
  - c. File a float plan
  - d. Winterize your engine to protect it from cold water