



Scuba Diver – Module 1 – Version 1

1. A diving mask is necessary equipment because:

- a) Without a mask, water under pressure would enter the nose.
- b) The human eye needs airspace in front of it to be able to see clearly.
- c) It protects the diver against cold water.
- d) It protects the diver against injury when bumping into something.
- 2. Snorkels are used:
 - a) To breathe on shallow dives.
 - b) To breathe at the surface.
 - c) None of the above.
- 3. What is the key feature of a weight system?
 - a) The release that is designed to dump weights with one hand.
 - b) Weights that have no sharp edges.
 - c) The release that is designed to open with two hands in order to prevent loss.
 - d) None of the above.

4. The valve of a diving cylinder:

- a) Should be opened one complete turn before diving.
- b) Should be opened completely before diving.
- c) Should only be opened in an emergency.
- d) None of the above.

5. The primary second stage is the part of a regulator:

- a) That attaches to the cylinder valve.
- b) From which the diver breathes.
- c) That is meant to assist another diver who is out of air.
- d) None of the above.

6. The red zone on the dial of a submersible pressure gauge (SPG) is:

a) An indication that warns the diver when the pressure in the cylinder is too high.

- b) The reserve and should only be used in emergencies.
- c) A warning that indicates that a diver is out of air.
- d) None of the above.

7. An inflator:

- a) Is the mechanism to inflate air into the BCD.
- b) Is the part of the regulator from which the diver breathes.
- c) Is the button on the second stage of the regulator that is used to purge it.
- d) None of the above.

8. Divers are required to log their dives:

- a) Because dive professionals need information on your experience to decide in which conditions and parameters they can allow you to dive.
- b) Because the law stipulates that all dives must be documented.
- c) Because diving without logging is dangerous.
- d) None of the above.

9. Between the beginning and the end of the dive, you will become lighter because of the consumed air from the cylinder.

- a) True
- b) False

10. There are two types of fins – fins with a foot pocket that are frequently used in pools and for dives from a boat and open heel fins that are more suitable for most open water conditions.

- a) True
- b) False