

Reservoir Safety - Plenary Quiz

- 1. You should never jump into a reservoir to cool down in summer because it is very dangerous. What are these dangers?
 - a. it can be very deep
 - b. you don't know what dangers lie beneath the water
 - c. it could be very cold and lead to hypothermia
 - d. all of the above
 - d. all of the above
- 2. If you notice someone in trouble in a reservoir what should you do immediately:
 - a. call 999 and ask for the Fire & Rescue Service
 - b. try to help them by going into the water
 - c. tell them off because they shouldn't have gone in
 - d. throw sticks at them
 - a. call 999 and ask for the Fire & Rescue Service
- 3. Reservoirs are only dangerous in winter true or false?

False - they are dangerous all year round

- 4. What should you never do when near a reservoir?
 - a. jump in and play in the water
 - b. play games on the steep, slippery banks
 - c. ice skate on the surface of its frozen water
 - d. all of the above
 - d. all of the above
- 5. In the summer the reservoir is a:
 - a. great place to play with friends
 - b. fantastic place to have a swim or go diving
 - c. shallow stretch of water that you can paddle in
 - d. dangerous, deep, and never should be entered
 - d. dangerous, deep, and never should be entered

6. In the winter the reservoir is:

- a. a great place to go ice skating
- b. not as cold as you may think
- c. very dangerous, deep, frozen, and we should stay away
- d. very safe, shallow, and quite warm
- c. very dangerous, deep, frozen and we should stay away
- 7. What three things does Scottish Water discourage at reservoirs:
 - a. cycling
 - b. taking care and being aware
 - c. fishing
 - d. swimming
 - a. cycling, c. fishing and d. swimming
- 8. Below many reservoirs there are underwater pipes, what are their purpose:
 - a. to pump water into the reservoir
 - b. to pump water out of the reservoir
 - c. to take dirt and other pollution away
 - d. to give children something to stand on
 - a. to pump water out of the reservoir
- 9. Which of the following statements about reservoirs are TRUE:
 - a. reservoirs are very deep
 - b. reservoirs can have hidden dangers under the surface
 - c. reservoirs are safe to swim in, play near, and walk across when frozen
 - d. reservoirs can have strong undercurrents
 - a., b. and d. are correct
- 10. When you are near a reservoir, there is a memorable phrase that helps us to be safe, it is:
 - a. splish, splash, have a laugh
 - b. reservoir: dump in, jump in
 - c. if you dive, you'll stay alive
 - d. take care be aware