SCHOOL TEACHER AQUATIC RESCUE TRAINING

Assessment



Name	
Date	

PLEASE CIRCLE

- **1.** Once a duty of care has been established, a qualified first aider must continue with responsible and reasonable assistance within the scope of their training.

 True False
- **2.** The components of the Resuscitation are the same whether being performed on an adult, child or infant.

 True False
- 3. A secondary survey includes pertinent questioning as well as physical inspection True False
- **4.** A casualty suffering shock should be encouraged to walk around until their heart rate returns to normal.

 True False
- **5.** If a casualty suffering from hypothermia stops shivering it can be assumed they have recovered True False
- **6.** Dive entries should only be used when water is known to be of appropriate depth and free of obstacles.

 True False
- **7.** When rescuing multiple swimmers in difficulty, the precise order of rescue will be determined by the nature of the emergency.

 True False
- **8.** When approaching a person in difficulty in deep water, the rescuer should approach in a feet-first position in order to kick or push away if the casualty lunges for them. True False
- 9. An area of calm water between large breaking waves is generally safe to swim in. True False
- **10.** What size should the Total Supervisory Team be with a Year 4 to 6 group of 25-32 students in a swimming pool?
- 11. The law does not require a first aider to render assistance unless
 - a) a casualty asks them for help.
 - b) they already owe a duty of care to the injured person.
 - c) they are a teacher.
 - d) they are the only person in the vicinity.
- **12.** Which of the following is not a reason to stop CPR once it has begun?
 - a) A more qualified person (e.g. paramedic or doctor) offers to take over.
 - b) The casualty begins breathing normally.
 - c) The situation becomes too dangerous to continue.
 - d) The casualty regurgitates stomach contents.
- **13.** Which of the following items do not need to be removed before rolling a casualty into the recovery position?
 - a) sunglasses or spectacles
 - b) keys or other sharp objects
 - c) medic alert bracelets or necklaces
 - d) mobile phones or other hard, bulky objects

- 14. The treatment for a conscious casualty with severe airway obstruction, after calling 000, is
 - a) 5 back blows, then 5 chest thrusts, alternating until successful or unconscious.
 - b) 5 chest thrusts with the casualty against a wall.
 - c) begin CPR.
 - d) 5 chest thrusts, then 5 back blows, alternating until successful.
- **15.** Which of the following situations do not require emergency medical attention?
 - a) a casualty suffering a series of seizures in a short amount of time
 - b) a casualty remaining unconscious after a seizure
 - c) a casualty with known seizure history wanting to sleep after a seizure
 - d) an obviously pregnant casualty suffering a seizure
- **16.** The 4 A's of a rescue are:
 - a) Awareness, Assessment, Action, After-care
 - b) Awareness, Activity, Assurance, Authority
 - c) Assessment, Authority, Action, Acknowledge
 - d) Assessment, Awareness, Ability, Action
- 17. Which of the following is least likely to be a spinal injured casualty?
 - a) a casualty found motionless in a shallow swimming pool
 - b) a casualty unconscious in the water below a dive tower
 - c) an injured swimmer holding their neck after being dumped by a large plunging wave
 - d) a casualty witnessed having a seizure in shallow water
- 18. What is the key to survival swimming?
 - a) Make sure you can be seen
 - b) Know which way to swim in order to make landfall
 - c) Conserve energy and, when necessary, retain body heat
 - d) Swim or scull with your arms only
- **19.** What is the correct way to take a rescue tube out to rescue a casualty?
 - a) hold it in the non-dominant hand while swimming side stroke

20 List 2 of the recommended estimate take to currily held water immersions

- b) push it out in front while swimming freestyle with the head clear of the water
- c) place the belt over one shoulder and under the other, like a sash, and let it float behind
- d) wrap the belt around one wrist and let it float behind

20. List 2 of the recommended actions to take to survive cold water infinersion.	
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21. Provide 2 guidelines to follow when writing a record of a first aid incident:
22. When should an unconscious casualty be rolled on their side to clear their airway?
23. If the chest does not rise during rescue breathing, what are 2 things a rescuer should check?
24. Identify 3 key pieces of information you should be ready to pass on to authorities when calling for help:
25. What are 2 questions that should be asked during a secondary survey?
26. List 2 ways a conscious person with heat exhaustion should be treated:

27. List 3 signs or symptoms that may indicate envenomation or poisoning by native Australian wildlife:
28. What is the difference between regulatory and warning signs?
29. When rescuing multiple swimmers in difficulty, which type of swimmer is usually rescued first?
30. List the 7 aquatic rescue techniques in order of rescuer's most personal safety to least personal safety:
31. How is head-tilt obtained for a casualty requiring rescue breathing in deep water?
32. A vice grip tow should be utilised in which situation?
33. List 3 considerations when deciding what to do in an aquatic survival situation:

34. What is one visual indication of a rip current at the beach?
35. What should a swimmer with limited ability do if caught in a rip?
36. Where should a rescue tube be kept while in the beach environment?
37. A person onshore with arms extended straight out to sides is telling someone in the water to:
38. List 2 sources for accessing wind and weather information:
39. What does this signal mean? 40. List 3 pieces of equipment that should be taken on an open water aquatic excursion: