

Chapter 6: Swimming Pool Rescue Skills

Circle the correct answer.

- 1. Under which of the following circumstances would you use a submerged victim rescue?
 - a. When the drowning victim has another victim holding onto them.
 - b. When the drowning victim is below the surface and beyond your reach.
 - c. When the drowning victim is far from shore.
 - d. When the drowning victim is just below the surface.
- 2. An active drowning victim rear rescue can be used for
 - a. A distressed swimmer.
 - b. A submerged victim.
 - c. A victim just under the surface of the water.
 - d. An active drowning victim or a distressed swimmer.
- 3. When performing a two-person removal from the water using a backboard, how can the rescuers keep the backboard in place so that it remains in-line or parallel to the victim's body to ensure that the victim does not come off the board during removal?
 - a. By lifting the backboard from the water very quickly
 - b. By moving the victim onto the backboard as quickly as possible
 - c. By placing his or her foot closest to the backboard against the edge of the board
 - d. By pressing down evenly with the opposite hands on the backboard
- 4. Match each term with the correct definition.
- A. Compact jump
- B. Run-and-swim entry
- C. Slide-in entry
- D. Stride iump

 Used when the lifeguard is more than 3 feet above the water, but only if the water is at least 5 feet deep. Can also
be done from a pool deck into the water.
 Used in shallow water; crowded pools; or when a victim with a head, neck or back injury is close to the side of the
pool or pier.
 Used to enter the water from a gradual slope, such as a shoreline or wave pool.
Used with a rescue tube only if the water is at least 5 feet deep and the lifeguard is no more than 3 feet above the
water.

Circle true or false.

- 5. True False Assists are the most common help given to patrons, especially at waterparks.
- 6. True False When completing the passive submerged victim rescue in deep water, if the victim is deeper than the strap and towline can extend, release the strap and towline, grasp the victim, push off the bottom (if possible) and kick to the surface.
- 7. True False A multiple-victim rescue is controlled best by one rescuer.
- 8. True False If the victim of a head, neck or back injury in the water is not breathing, immediately remove the victim from the water using a backboard.
- 9. True False Do not use the rescue tube for support when performing the head and chin support on a face-down victim in deep water.
- 10. True False Lifeguards may have to modify the care provided to a person with a head, neck or back injury.

		s necessary to rescue a person with a nead, neck or back injui	ſy
	water.	Astivote the facility's amount outline along	
Pro	ovide emergency care as needed	Activate the facility's emergency action plan	
nei		Assess the victim's condition	
Cne	ovide emergency care as needed move the victim from the water eck for consciousness and signs of life form an appropriate rescue	Salely enter the water	
Per	form an appropriate rescue	Move the victim to shallow water whenever possible	
Fill in the	blanks.		
		be is lost in a rescue where the victim grabs the lifeguard.	
Short ans	swer		
	ne steps to perform an escape immediat	tely after the victim grabs a lifeguard.	
14. List a	t least three things to consider when de	eciding to remove a victim from the water.	
15. In wha	at circumstances would a lifeguard use	a feet-first surface dive when performing a rescue?	
	· ·	, c	
16. List th	ne four options lifeguards can use to rer	move a victim from the water.	
chest		n rear rescue. After squeezing the rescue tube between your your head to one side before leaning back and pulling the vic	tim
	wo reasons why properly positioning the rescue?	e victim on the rescue tube is important when performing a	
19. List a	t least five situations in which a head, n	neck or back injury may occur in the water.	
20. When	strapping a victim to a backboard, whe	ere and in what order should the three straps be placed?	
	n order, the steps to perform the head a ce of the water.	and chin support skill on a face down victim at or near the	