SAVANNAH FIRE AND EMERGENCY SERVICES Friday, October 10, 2008

Name:	Date:							
1.	What is one basis for making search assignments?							
	a) Grid location b) Floor texture c) Dead reckoning d) Stairway locations							
2.	What area is the first search priority?							
	 a) The area immediately around the fire b) The exterior of the structure c) The top floor d) The area directly inside the main egress 							
3.	Adults who try to escape a fire on their own are often found in one of two locations. What is one of those?							
	a) In the attic b) In a closet c) In the middle of a room d) Near a door							
4.	What is another term for a clockwise search of a room?							
	a) A forward searchb) A Carolina searchc) A split searchd) A left-hand search							
5.	What is the rule about the point of exit when doing a primary search of a room?							
	a) Exit through a different door than the one you entered.							
	b) Exit through the same door you entered.							
	c) Exit through the first door to the left of the one you entered.d) Exit through the first door to the right of the one you entered.							
6.	Can a thermal imaging device see a person in the dark?							
	a) Yes, but only if the person is wearing a special thermally active suit							
	b) No, not unless the person's clothing is on firec) Yes							
	d) No							

7.	When	is	a	secondary	search	performed?

- a) After the fire is under control or fully extinguished
- b) Immediately upon completion of the primary search
- c) Only when the primary search discovered no victims
- d) Only when the primary search discovered victims
- 8. If fire fighters become disoriented and must rely on the hose line to find their way out, how can the couplings help?
 - a) The male couplings point toward the nozzle.
 - b) The male couplings point toward the way out.
 - c) The couplings do not indicate direction, but can be banged on the floor to signal for help.
 - d) The Higbee cut points toward the side of less pressure.
- 9. What exception is there to the two-in/two-out rule?
 - a) None-there are no exceptions allowed
 - b) Can be waived if not enough people are on hand to enact
 - c) Imminent life-threatening situation where immediate action can save life
 - d) Waiving of this right of protection by entering fire fighters
- 10. What condition is the victim in when the exit assist is appropriate?
 - a) Unresponsive and unable to walk
- c) Responsive, but unable to walk
- b) Unresponsive, but able to walk
- d) Responsive and able to walk
- 11. When is the two-person chair carry particularly useful?
 - a) Across open fields

c) In elevators

b) Going under low obstacles

- d) In narrow corridors
- 12. When using the clothes drag, what, if anything, supports the victim's head?
 - a) The rescuer's arms

c) The victim's hands

b) The victim's arms

d) A roll of blanket

13.	What type of drag provides a faster removal from a dangerous area than some other drags?							
	a) Clothes dragb) Blanket drag	,	Lower extremities drag Webbing sling drag					
14.	What is one attractive feature of the fire fighter drag?							
	a) It requires no equipment to carry out.b) It can be done in a toxic environment with c) It can be used when the victim is heavied.d) It works just as well as a water-rescue to the contraction.	r tha	an the rescuer.					
15.	. What piece of equipment should always be used when removing a victim from a vehicle, if possible?							
	a) A hydraulic ram	c)	A long backboard					
	b) A figure-8 sling	d)	A spring-loaded center punch					
16.	All ladder rescues should be performed with possible. How many?	ı a c	ertain number of fire fighters whenever					
	a) 4 b) 3 c) 2 d) 1							
17.	How should an unconscious child be carried down a ladder?							
	a) Vertically, in the crook of one arm	,	Across the shoulders					
	b) Cradled across the rescuer's arms	d)	Over one shoulder					
18.	How should the body of someone who has died be moved?							
	a) Same as any other personb) In a body bag, only		In a body bag and on a backboard By mechanical conveyance only					
19.	Given the choices of 1) ground ladder, 2) aerial ladder, and 3) elevating platform, which is the method of choice for rescuing people from a height?							
	a) Ground ladderb) Aerial platform		Either ground ladder or aerial platform Aerial ladder					

- 20. When rescuing an unconscious child or small adult from a window, how many rescuers enter the window to assist the victim?
 - a) 0 b) 1 c) 2 d) 3

Answer Key

- 1. d
- 2. a
- 3. d
- 4. d
- 5. b
- 6. c
- 7. a
- 8. b
- 9. c
- 10. d
- 11. d
- 12. a
- 13. d
- 14. c
- 15. c
- 16. c
- 17. b
- 18. c
- 19. b
- 20. b