BASIC CLASS
Quiz #4: Mountain Rescue

1. Which of the following is a correct statement of the ascending rope team rotation for semi-technical evacuations?
   a. Uphill Ropehandler -- Downhill Ropehandler -- Belayer
   b. Downhill Ropehandler -- Uphill Ropehandler -- Belayer
   c. Neither of the above

2. Which of the following is a correct statement of the descending rope team rotation for semi-technical evacuations?
   a. Uphill Ropehandler -- Downhill Ropehandler -- Belayer
   b. Downhill Ropehandler -- Uphill Ropehandler -- Belayer
   c. Neither of the above

3. The _________ is responsible for seeing that slack does not develop in the belay line during semi-tech evacs.
   a. Belayer
   b. Uphill Ropehandler
   c. Litter Captain

4. The litter captain is the litter bearer at the:
   a. front right position
   b. front left position
   c. the patient's head on the left
   d. back left position

5. The call used just before the litter is about to descend a steeper slope during a semi-technical lowering is:
   a. "SLACK!"
   b. "TENSION!"
   c. "PRELOAD!"
   d. "UP ROPE!"

6. Upon rotation, the relief bearers become:
   a. the front litter bearers.
   b. the back litter bearers.

7. The call "ROTATE!" is given only by the:
   a. litter captain.
   b. left relief bearer.
   c. right relief bearer.
   d. old left relief bearer.

8. Which of the following is suitable for a steep semi-tech lowering?
   a. rappel rack
   b. carabiner wrap brake
   c. six-carabiner brake
   d. single carabiner-brake bar brake