Rolla Mine Rescue and First Aid Competition

First-Aid Written Test

1.	The kidneys are in an area behind the abdominal wall.				
	A. found. B. located. C. situated.				
2.	Proper body are best defined as properly using your body to facilitate a lift or move.				
	A. posture. B. mechanics. C. position.				
3.	When a patient, your feet should be placed shoulder width apart.				
	A. handling. B. moving. C. lifting.				
4.	The on your back is minimized if you can keep the weight, you are carrying as close to your body as possible.				
	A. weight. B. load. C. pressure.				
5.	is the type of move used when there is no threat to the patient's life.				
	A. Common. B. Standard. C. Light.				

6.	When a patient, it is important to remember that the patient should be kept supine at all times.				
	A. restraining. B. treating. C. vomiting.				
7.	Before restraining a combative patient, the Emergency Medical Responder should law enforcement assistance.				
	A. request. B. call for. C. obtain.				
8.	Rescue breathing is the application of ventilations.				
	A. artificial. B. bag valve. C. manual.				
9.	When performing the head-tilt / chin-lift maneuver on an adult, tilt the head as far back as				
	A. needed. B. possible. C. necessary.				
10.	The method for opening the airway of a patient with possible neck or spinal injury is the jaw-thrust maneuver.				
	A. correct. B. proper. C. recommended.				

11.	Clinical death when the patient's heartbeat and breathing have stopped.
	A. is determined. B. occurs. C. can be called.
12.	A pocket mask allows the rescuer to provide ventilations while minimizing direct contact with the patient's mouth and nose.
	A. valve. B. face. C. valve or bag valve.
13.	During you should check for the effectiveness of ventilations by looking for chest rise / and fall, listening for airflow and observing skin color.
	A. rescue breaths.B. rescue breathing.C. artificial ventilation.
14.	Gurgling sounds during is an indication for suctioning the upper airway.
	A. breathing. B. ventilation. C. breaths.
15.	Inserting an oropharyngeal airway improves ventilations delivered by way of a device.
	A. bag valve mask.B. bag mask.C. rescue breathing.