Chapter 2 Quiz

Name:		Date:
Directions:	Write	e the correct letter on the blank before each question.
	1.	When answering nonemergency telephone calls, remember to be professional and courteous because you are: (57)
		A. being paid to be professional.B. representing your department.C. likely to be speaking with an officer.D. going to be evaluated on this behavior.
	2.	A central location that takes all emergency calls and routes the call to the fire, emergency medical, or law enforcement dispatcher is a: (58)
		 A. dispatch center. B. communications center. C. public safety answering point. D. emergency service specific telecommunications center.
	3.	Enhanced 9-1-1 systems provide dispatchers with information such as the caller's location, phone number and: (58)
		 A. the caller's first and last name. B. directions to the caller's location. C. the type of emergency at the caller's location. D. live video of the current conditions at the location.
	4.	Individuals who are trained to receive, process, and dispatch emergency calls are known as: (60)
		A. controllers.B. announcers.C. radio operators.D. telecommunicators.

 5.	Once an emergency has been reported, the information must be: (61)
	A. verified and sorted.B. logged into a public blog.C. transmitted to responding units.D. shared with other telecommunicators.
 6.	Which method of alerting fire department members of an emergency alerts the member by tone, light, and/or vibration and can be sent to specific frequencies? (62)
	A. RadioB. PagersC. Computer terminalD. Home electronic monitors
 7.	Which federal agency issues radio licenses to fire departments that operate radio equipment? (63)
	 A. Federal Trade Commission (FTC) B. Federal Aviation Administration (FAA) C. Federal Communications Commission (FCC) D. Federal Emergency Management Agency (FEMA)
 8.	Radios used in fixed locations such as fire stations, telecommunications centers, training centers, or administrative offices are referred to as: (63)
	A. mobile radios.B. portable radios.C. command radios.D. base station radios.
 9.	The power of the transmitter and receiver and the height of the broadcast and receiving antennas determine the: (67)
	 A. frequency of the radio signal. B. volume of the radio broadcast. C. distance a radio signal will travel. D. number of radios that can use a given channel.

- _____ 10. Remote areas or locations inside structures that cause the loss of cellular telephone service or radio signals are known as: (67)
 - A. dead zones.
 - B. no-go zones.
 - C. non-com zones.
 - D. ambient noise zones.
 - 11. Everyone at an emergency scene should follow two basic communication rules: the sender should identify themselves in every transmission and the receiver should: (68)
 - A. acknowledge the message.
 - B. avoid repeating back the message.
 - C. make written notes of the message.
 - D. share the message with other telecommunicators.