Hazardous Materials - Implementing a Response

1. What is the first consideration that should be taken when planning an initial hazardous materials incident response? p. 925

*A.) Safety of responding personnel
B.) Level of response needed
C.) Amount of neutralizing agent needed
D.) Rescue of trapped victims

2. What will typically be done by the terrorists when wanting to injure responders with a secondary device? p. 930

A.) Make the initial attack very small
B.) Make the initial attack very secluded
*C.) Make the initial attack very dramatic
D.) Make the initial attack very private

3. In how many references as a minimum should the identification of the hazardous material present be confirmed? p. 924

A.) Five
B.) Four
C.) Two
*D.) Three

4. What can usually be used to estimate the concentration of the chemical release? p. 928

A.) ERG
*B.) MSDS
C.) IAP
D.) CHEMTREC

5. Which of the following is a resource that should be used to determine the size of a hazardous materials incident? p. 928

*A.) ERG
B.) MSDS
C.) IAP
D.) CHEMTREC

6. At what hazardous materials incident level will a hazardous materials team begin to be needed? p. 924

A.) Level I
B.) Level III
C.) Level IV
*D.) Level II

7. Which would **NOT** be considered a defensive operation at a hazardous materials incident? p. 926

A.) Isolating the area affected by the release
B.) Containing the spill to a specific area
C.) Controlling where the spill is spreading
*D.) Stopping the leak or release of material

8. What should be the first call made once it is determined that a hazardous material is present? p. 924

A.) RECON
B.) Clean up crews
C.) CHEMTEC
*D.) Hazmat technicians

9. Where should the incident command post be located at the hazardous materials scene? p. 930

*A.) Upwind and upgrade from the spill or leak and in the cold zone
B.) Upwind and upgrade from the spill or leak and in the warm zone
C.) Upwind and downgrade from the spill or leak and in the cold zone
D.) Upwind and downgrade from the spill or leak and in the warm zone

10. Under which section of the ICS may a Hazardous Materials Branch be developed at a hazardous materials incident? p. 930

A.) Logistics
*B.) Operations
C.) Planning
D.) Command