

TCFP Review

2023/2024

Which of the following is a type of radiation?

- A. Omega
- B. Delta
- C. Alpha
- D. Theta - Alpha

ANSWER

C.

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Which term refers to the concentration of a gas or vapor in air that will burn if provided with a source of ignition?

- A. Flash point
- B. Vaporization range
- C. Flammable range
- D. Combustible limit -

ANSWER

- C. Flammable range

_____ describes an amount of vapor mixed with a volume of air

- A. Vaporization
- B. Vapor density
- C. Fuel/air mixture
- D. Flammable range - ANSWER
- D. Flammable range

What will gasoline or diesel fuel do when water is applied?

- A. Mix
- B. Sink to the bottom
- C. Float to the top
- D. Separate - ANSWER
- C. Float to the top

What type of radiation is emitted as pure electromagnetic energy?

- A. Alpha
- B. Beta
- C. Gamma
- D. Neutron - ANSWER
- C. Gamma

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How does the vapor pressure of a liquid relate to its rate of evaporation?

- A. There is no relationship between these two quantities
- B. Vapor pressure and rate of evaporation are synonymous
- C. The greater the vapor pressure, the slower a liquid will evaporate
- D. The greater the vapor pressure, the faster a liquid will evaporate - ANSWER
- D. The greater the vapor pressure, the faster a liquid will evaporate

What medical intervention was developed as an antidote to nerve agent exposure?

- A. Pam-2
- B. DuoDote
- C. P-tab
- D. Physostigmine - ANSWER
- B. DuoDote

A _____ team conducts a quick evaluation of the area to identify the number of people involved

- A. Recon
- B. Rescue
- C. Survey
- D. Search - ANSWER
- Recon

A.

Which of the following is a defensive action?

- A. Plugging
- B. Patching
- C. Diking
- D. Product transfer - ANSWER
- C. Diking