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Continuing Education Course #611
Ethics Case Study on Notre-Dame Cathedral Fire

1. What is professional ethics?
 - a. Standards of behavior for working professionals
 - b. Principles based on public opinion
 - c. Consequences for wrong doing
2. Which is NOT a fundamental canon?
 - a. Issue public statements only in an objective and truthful manner
 - b. Perform peer reviews
 - c. Hold paramount the safety, health, and welfare of the public
3. How many fundamental canons are in the NSPE Code of Ethics for Engineers?
 - a. 3
 - b. 4
 - c. 5
 - d. 6
4. Which standards do NCEES and NSPE encourage states to adopt?
 - a. General statutes for engineering
 - b. Engineering blue book
 - c. Model law and model rules
5. What did investigators determine started the fire at the Notre-Dame Cathedral?
 - a. Candles or matches
 - b. Heating system failure
 - c. Electrical fault or discarded cigarette
 - d. Cooking oil
6. How many minutes between the fire alarm and calling the fire brigade?
 - a. 10
 - b. 20
 - c. 30
 - d. 40
7. What may have prevented a total loss of the roof?
 - a. Fire suppression system
 - b. Having fire brigade located closer
 - c. Smoke detectors
8. Which is considered more important in risk ranking?

- a. Likelihood of failure (LOF)
- b. Consequence of failure (COF)

9. Which is NOT a feature in the renovated cathedral?

- a. Fire suppression system
- b. Drone flight path for inspections
- c. Fire cut off beams
- d. Standpipes with fire pumps
- e. Advanced monitoring system

10. What can engineers do to help fulfill Canon 1?

- a. Lifecycle cost analysis
- b. Risk assessment
- c. Project scheduling
- d. Utilize AI software

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