

The process where a witness will artificially fill in the gaps when the actual memory is not as complete as the person desires it to be is called

- (A) hypercompliance
- (B) confabulation
- (C) false recall
- (D) proximity memory
- (E) none of the above

The most requested type of intelligence/analytical product is

- (A) hot spot analysis
- (B) crime pattern analysis
- (C) crime trend analysis
- (D) telephone record analysis
- (E) criminal background analysis
- (F) vehicle trace analysis
- (G) none of the above

Within Geographic Profiling of predatory criminals, they are classified into the four types below depending on how they acquire victims. The type who, while engaged in other activities, have opportunistic encounters with their victims, are called

- (A) hunters
- (B) poachers
- (C) trollers
- (D) trappers
- (E) none of the above

In observing degrees of burning in the human body, it is helpful to know that complete incineration usually takes ___ hour(s) at temperatures of _____ degrees Fahrenheit.

- (A) 1/2 / 1,200 - 1,400
- (B) 1 1/2 / 1,600 - 1,800
- (C) 2 / 4,000 - 5,000
- (D) 4 / 1,000 - 1,200
- (E) none of the above

Research on the accuracy of the polygraph varies, roughly from ___ (laboratory studies) to ___ ("real world" use) percent.

- (A) 35 / 80
- (B) 55 / 88
- (C) 64 / 98
- (D) 78 / 50
- (E) 60 / 40
- (F) none of the above

Interpersonal coherence is the first step in the five step process of

- (A) Organized/Disorganized-Victim Model
 - (B) Organized/Disorganized-Offender Model
 - (C) Investigative Psychology
 - (D) Investigative Neuropathology
 - (E) Behavioral Evidence Analysis
 - (F) Behavioral Crime Analysis
 - (G) none of the above
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How many or what quantity of body cells would be needed to obtain useful DNA information?

- (A) just one
- (B) a few
- (C) a few dozen
- (D) about 1 centigram
- (E) about 1 gram
- (F) none of the above

Which crime lab instrument below would be used to compare dyes and coloring agents in materials such as hair, cloth, paint and glass?

- (A) X-Ray Diffraction Spectrophotometer
- (B) Gas Chromatograph
- (C) Atomic Absorption Spectrophotometer
- (D) Infrared Spectrophotometer
- (E) Visible Spectrophotometer
- (F) Mass Spectrometer
- (G) Emission Spectrograph
- (H) SEM - Scanning Electron Microscope

The most significant blunder to date in any crime lab within the United States occurred with the arrest of

- (A) Brandon Mayfield
- (B) Josiah Sutton
- (C) Frederic Whitehurst
- (D) Joyce Eldridge
- (E) Henry Fielding
- (F) none of the above

When a bullet strikes a body, the entry opening in the skin _____ the diameter of the bullet.

- (A) is the same size as
- (B) is smaller than
- (C) is larger than
- (D) has no relation to
- (E) none of the above

In the U.S., about how many single offender/single victim poisoning cases are there per 10,000 homicides?

- (A) 4
- (B) 14
- (C) 40
- (D) 140
- (E) 1,400
- (F) none of the above