

Part A: Watch the Blood Spatter 101 video on EDPuzzle to help you complete this section.

1. What does BPA represent? _____
2. What are the three types of blood patterns?
 - _____ (or drip) stains occurs when _____ pulls blood downward to the floor or surface. They tend to be _____ and fat without _____.
 - _____ stains occurs when a bloody object comes in contact with another object or surface; appears as _____ or stripes
 - Spatter (or _____) patterns occur when a _____ is applied to a blood object or pool and are classified as high, medium, or low _____. The angle of _____ is determined by measuring the length and width of each stain.
 - Lasers can be used to determine the point of _____, or where the source of the blood was located

Part B: Watch the Blood Spatter Basics video on EDPuzzle to help you complete this section.

1. The trainers created _____ scenes to help police officers learn how to investigate crime scenes with blood evidence.
2. The trainers use _____ blood to create their scenes.
3. The height of the drop as well as the speed at which it is traveling affect the _____ and _____ of the blood droplets.
4. True or False?
 - ___ Blood evidence follows a definite pattern that can be applied to every crime scene.
 - ___ Popular television shows, such as CSI Miami, are an accurate representation of how investigators analyze real crime scenes.
 - ___ Blood evidence is easy to analyze and always tells investigators who is responsible for the crime.
5. The trainer reminds the investigators that what they can't _____, they can't _____ in a case or court of law.