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- o Describe rifling on a gun barrel and how it affects the flight of the projectile
- o Explain barrel size and caliber

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Chapter 17: Ballistics. Flashcard maker : Misty Porter. Bullets come in different shapes. True. The density of combustion particles increases with the distance

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from the bullet hole. False. The cartridge found at a scene may provide both class and individual evidence. True.

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1 Forensic Science: Fundamentals & Investigations, Chapter 17 Chapter 17 Ballistics By the end of this chapter you will be able to: I describe rifling on a gun barrel and explain how it marks a bullet I explain barrel size and caliber I describe how bullets are test fired and matched I discuss the role of ballistics recovery and ...

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Forensic Science: Fundamentals & Investigations, Chapter 17 An important part of a ballistics investigation is

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determining where a shooter was located during a crime. Trajectory is the path of the propelled bullet.

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Forensic Science: Chapter 17 Terms (ballistics) Mia G. • 31 cards. Ballistics. The study of projectiles (bullets) and firearms; science of the travel of a projectile. Firearm. A weapon capable of firing a projectile using a confined explosive as a propellant. Questions ballistic evidence ...

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Joseph Gerace (2004) Gunpowder was first discovered in China over a thousand years ago. Gunpowder was primarily used for firecrackers. The manufacture of gunpowder started in Europe in the 14th century. It took people 50 years later to realize that it could be used for a weapon.

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