

## Chapter 17 Ballistics

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**ballistics involves examining used: Bullets and their spent cartridge casing for telltale markings left on them by the firearm that shot them. Rifles fire bullets, while ...**

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**Chapter 17-Ballistics. STUDY. PLAY. Ballistics. The study of projectile (bullets) and firearms. Barrel. The long, metal tube that guides a projectile out of a firearm. Breech. the end of the barrel attached to the firing mechanism of a firearm where the cartridge is loaded and unloaded. Bullet.**

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**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 examination at a crime scene.**

### **Chapter 17 Ballistics**

**Chapter 17: Ballistics.** Firing pin marks left on a spent cartridge casings can also be used to identify a firearm. firing pin marks are impressions made: on the bottom of the cartridge by the firing pin, as it strikes the bottom of the cartridge when the firearm is shot.

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**Chapter 17 Exterior ballistics A. Forces Affecting Trajectories B. Range Tables C. Practical Application of Range Tables D. Target-practice Post-firing Analysis. 17B11. Danger space and hitting space For a given target and trajectory, the danger space is the greatest**

**CHAPTER-17-B-EXTERIOR-BALLISTICS**

**1 Forensic Science: Fundamentals & Investigations, Chapter 17. Chapter 17 Ballistics. By the end of this chapter you will be able to: oExplain the differences between a handgun, a rifle, and a shotgun. oDescribe rifling on a gun barrel and how it affects the flight of the projectile. oExplain barrel size and caliber.**

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### **Chapter-17-ballistics**

**Ballistics and Drop for the .17 Remington Cartridge Type: Rifle Height: 1.796" Width: 0.378" Average FPS: 4145 Average Energy: 877 Average Gr: 23 Recoil: 0.45 Power Rank: 0.95 of 20 The bullet known as the .17 Remington was created in 1970 and then introduced to the public in 1971 and as you may gather from the name it was designed by Remington.**

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### **CHAPTER-17-C**

**17 HMR Ballistics Chart Hornady Ammunition Our 17 HMR Ammo Ballistics Chart will give you the bullet ballistic coefficient, muzzle energy, muzzle velocity and bullet drop of 17 hmr and 17 hmr2 cartridges. Abbreviated by Manufacturer: (H) =Hornady Lets compare the 17 HMR Hornady 20 gr Ballistics to the 17 HMR Hornady 15.5 gr Ballistics!**

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