

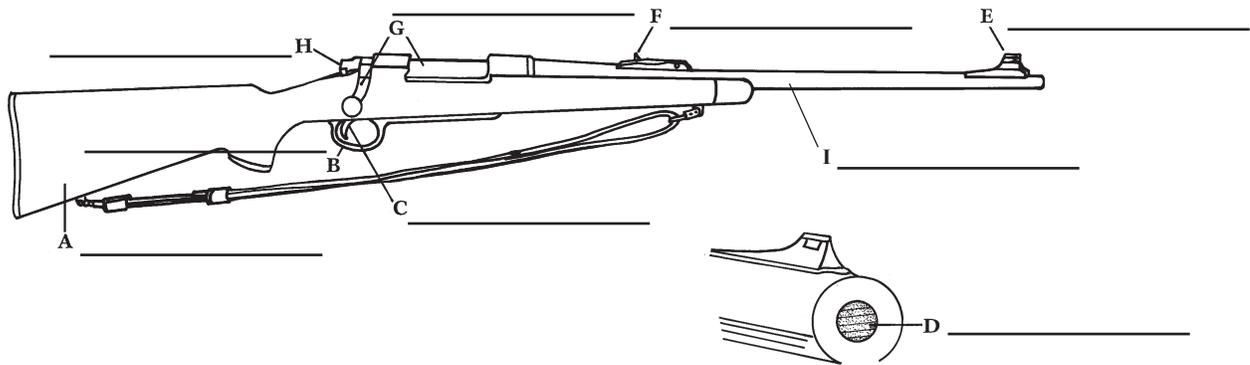
# Chapter 2 Review Questions

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1. Name the four primary rules of firearm safety. \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

2. Name the three basic parts of a rifle. \_\_\_\_\_  
\_\_\_\_\_

3. Label the following parts.



4. What is rifling and what does it do? \_\_\_\_\_  
\_\_\_\_\_

5. Name the five types of rifle actions. \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

6. Name the four different types of rifle sights. \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

7. Once a rifle's safety is "on" the gun can never fire a round. True or False.

# Chapter 2 Review Questions

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8. Name the two types of rifle ammunition and what is the main difference between them? \_\_\_\_\_

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9. Name the four main components of a rifle cartridge. \_\_\_\_\_

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10. Rifles are measured by \_\_\_\_\_. Where would you find this stamped on a rifle? \_\_\_\_\_

11. Ammunition used in a rifle is called a \_\_\_\_\_.

12. The cartridge's fuel that burns to create pressure that propels the projectile down the barrel is called the \_\_\_\_\_

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13. The part of a cartridge that explodes and ignites the powder is called \_\_\_\_\_.

14. On centerfire ammunition, how can you match the caliber information between the rifle, cartridge, and the ammunition box to ensure that you have the correct ammunition?

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