

Name: _____ Date: _____

Chapter 17

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| 1. Small machine that mixes dental amalgam | A. operatory zone |
| 2. area where the operator is positioned to access the oral cavity | B. amalgamator |
| 3. high intensity light that hardens or sets many dental materials | C. Classification of motion |
| 4. adjustable light used by the dentist during examination and procedures | D. operatory |
| 5. mechanically combines dental material | E. Tungsten halogen |
| 6. another name for a treatment room | F. triturates |
| 7. a foot pedal that controls the handpieces | G. saliva ejector |
| 8. curing light that is durable, less expensive, cures easily | H. Rheostat |
| 9. the five classification that show the amount of motion | I. curing light |
| 10. low speed suction device that removes saliva and fluids from the patients mouth | J. operatory light |