

Name: _____ Date: _____

Chapter 17 Vocabulary Test

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| 1. The actual underside of the nail extension. | A. Nails Extension Underside |
| 2. Containers used for monomer liquid and polymer powder. | B. Grit |
| 3. Area on the side of the nail plate that grows free of its natural attachment to the nail fold. | C. Dappen Dish |
| 4. Performed nail extensions made from ABS or tenite acetate plastic. | D. Sidewall |
| 5. Where the natural nail grows beyond the finger and becomes the free edge. | E. Polymer Powder |
| 6. Used to describe nail files and buffers. | F. Nail Forms |
| 7. Arch; The area of the nail with the most strength. | G. Nail Primer |
| 8. Refers to how many grains of sand are on the file per square inch. | H. Monomer |
| 9. Used on the natural nail prior to product application to assist in adhesion. | I. Stress Area |
| 10. A buffer used to create a high shine on a natural nail or a nail enhancement when no polish is worn. | J. Poloymer |
| 11. The amount of monomer liquid and polymer powder used to create a bead. | K. Chain Reaction |
| 12. They are placed under the free edge of the natural nail and used as a guide to extend the enhancement beyond the fingertip for length. | L. Shiner |
| 13. Found in polymer powder; when activated by a catalyst, will spring into action and cause monomer molecules to link together into a long polymer chain. | M. Nail Tips |
| 14. curing or hardening; a chemical reaction that creates polymers. | N. Mix Ratio |
| 15. A process that joins together monomer to create a very long polymer chain. | O. Initiators |
| 16. Additive designed to speed up chemical reactions. | P. Apex |
| 17. Many units or many molecules linked together in a chain. | Q. Catalyst |
| 18. One unit or one molecule. | R. Monomer Liquid |

19. A powder in whiter, clear, pink, and many other colors to form a nail enhancement.

S. Odorless Products

20. A clear liquid mixed with polymer powder to form a nail enhancement.

T. Abrasives

21. Nail enhancement products that has a very low odor.

U. Polomerization