

Name: _____ Date: _____

CHEMICAL TEXTURE SERVICES

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| 1. permanent waves that have a 7.0 or neutral pH, does not require external heat G | A. perm rods |
| 2. perms that process at room temperature without heat with a pH range between 9.0-9.6 L | B. reducing agent |
| 3. relaxers that require the use of a base or protective cream D | C. 4.5-7.0 |
| 4. the process used to chemically restructure straight hair into wave or curl pattern E | D. base relaxers |
| 5. a curl reformation is also known as N | E. permanent waving |
| 6. the process used to rearrange overly curly hair into straightend form F | F. hair relaxing |
| 7. the two layers of the hair most affected by chemical texture services are the K | G. acid-balance wave |
| 8. in permanant waving the main active ingredient is also known as a B | H. overprosessing |
| 9. hydroxide relaxing products are nuetralized through the process of S | I. on-base |
| 10. chemical services should NOT be given if there are signs of R | J. resistant |
| 11. hair density is analyzed to determine the number of subsections, the size of the rods and M | K. cuticle and cortex |
| 12. concave, straight, bender and loop refer to types of A | L. alkaline a.k.a cold waves |
| 13. the hair projected about 45 degrees beyond perpendicular to its base section in a I | M. amount of product to use |
| 14. Alkaline perms are gernerally used on hair that is considered to be J | N. jheri curl |
| 15. True Acid Waves have a pH range of C | O. S - shape |
| 16. the application of waving solution to a section of hair just prior to rodding is called P | P. lotion wrap |
| 17. wave processing has reached its peak when it forms a firm O | Q. acid-balance shampoo |
| 18. Frizziness is an indication of H | R. overporosity and/or breakage |

19. permanently waved hair should be shampooed with Q

S. shampooing and rinsing