Chapter 15

1. First step in giving service.	A. Clarifying
2. 2 basic requirements to keep a healthly scalp	B. 0 - 6.9
3. Scalp massages use what part of the hands:	C. Surfactant molecules
4. What is the result of a fungus called malassezia	D. Acid Balanced
5. Doing this helps to removes dust, dirt and hairspray build-up & Stimulates the blood circulation	E. Distillation
6. Have overlapping layers or scales which clean and add luster to hair	F. Alcohol
7. Which brush has shinny and smooth bristles, which is more suiitable for styling.	G. Nylon bristle brushes
8. pH stands for?	H. Towel, Cape, Towel
9. What is the pH scale range?	I. Potential hydrogen
10. Acidic pH range?	J. Brushing the Hair?
11. Neutral pH?	K. Protien & Biotin
12. Alkaline pH range?	L. 7.1 - 14
13. What can leave the hair dry, brittle and porouse. May also cause fading in color treated hair	M. Conditioner
14. How do you drape for a Shampoo?	N. Dandruff
15. What is a process of heating water so that it becomes a vapor and then condensing the purified vapor so that is collects as a liquid.	O. Cleanliness & Stimulation
16. What is the 2nd ingredient of most shampoos	P. Medicated
17. What are two main conditioning agents?	Q. Natural bristle brushes
18. What are substances that absorb moisture or promote the retention of moisture	R. Consultation & examinatio
19. What is an ingredient in conditioner that increases the diameter of the hair	S. Color enhancing

T. Protein

20. Products containing this should not be used often?

21. What is a special chemical agent applied to the hair to deposit protein and moisturizer to help restore the hair's strength, to give hair body and to protect against possible breakage.	U. 7
22. What are shampoos that contain surfectants and color pigments	V. fingertips, pads & palms
23. A shampoo that closes the cuticle & balances the pH of the hair	W. High pH shampoo
24. What are shampoos that contain acidic ingredients and remove product build up	X. 0 to 14
25. What are shampoos that contains special chemicals and drugs	Y. Surfactant

26. What has 2 ends (water loving head and oil attracting tail) Z. Humectants