

## Quiz for Sections 5-9

1. The number of impressions in a given area are referred to as \_\_\_\_\_.
  - a. follicles
  - b. color
  - c. density
  - d. removal
2. The open spacing technique we use gives the technician an opportunity to evaluate \_\_\_\_\_ before moving ahead on the second session.
  - a. color and depth
  - b. color and healing
  - c. depth and density
  - d. skin tone and age
3. Heavier in weight, more vibration, and varied stroke length are characteristics of \_\_\_\_\_ machines.
  - a. coil
  - b. rotary
  - c. pneumatic
  - d. wireless
4. In both coil and rotary machines the needle bar attaches to the \_\_\_\_\_.
  - a. coils
  - b. power cord
  - c. needle cartridge
  - d. armature bar
5. The only completely autoclavable machine is the \_\_\_\_\_.
  - a. coil machine.
  - b. rotary machine
  - c. pneumatic machine
  - d. air compressor
6. A \_\_\_\_\_ hairline is the most commonly requested hairline.
  - a. natural
  - b. conservative
  - c. edge up
  - d. none of the above
7. The edged up look is most common among these ethnicities.
  - a. Asians and Caucasians

- b. African Americans and Indians
  - c. African Americans and Latinos
  - d. Chinese and Latinos
8. Which hairline is the preferred choice for an older man?
- a. natural
  - b. conservative
  - c. edged up
  - d. balding
9. The “stroke” of a machine refers to \_\_\_\_\_.
- a. the length of the needle bar
  - b. the speed of the machine
  - c. the distance that the needle travels throughout the cycle
  - d. the fluidity of the motion
10. In the first treatment session \_\_\_\_\_ is covered.
- a. half of the head
  - b. the front part of the head
  - c. the entire area of coverage
  - d. only the hairline
11. An “impression” is \_\_\_\_\_.
- a. a follicle replication
  - b. a micron
  - c. a hair
  - d. a scar
12. An ideal hairline will vary from client to client based on \_\_\_\_\_.
- a. age, head shape, preference, and ethnicity
  - b. hair length, style and color
  - c. degree of balding
  - d. none of the above