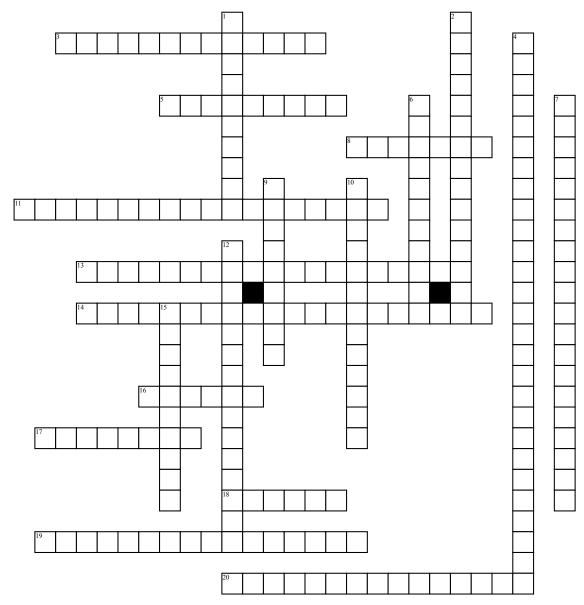
Name:	Date:
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Chapter Six



Across

- **3.** What stimulates structures in the skin to release heat?
- **5.** What can be used to identify cutaneous melanoma cancer?
- **8.** Skin color pigment is found in the epidermis, what is it called?
- **11.** Which kind of epithelium makes up the epidermis?
- **13.** What is a determining factor of cutaneous melanoma cancer?
- **14.** Which type of burns injures the epidermis and part of the dermis?
- **16.** Which layer of skin binds the epidermis to underlying tissues?

- **17.** The skin produces something that is necessary for the development of bones and teeth, what is it?
- **18.** Which part of the nail is the most active in growing?
- **19.** Where is ear wax secreted?
- **20.** Which glands are hair follicles associated with?

Down

- **1.** Adipose tissues insulate the body, which layer are they found in?
- **2.** Which sweat glands lower body temperature?
- **4.** Which type of burn only injures the epidermis?

- **6.** Which heat-releasing process is taking place when we sweat?
- 7. Skin plays a major role in regulating body heat, when this is done what is it called?
- **9.** What is taking damaged skin and replacing it with healthy skin from other part of body?
- **10.** Which type of burn injures epidermis, dermis, and accessory structures of skin?
- **12.** Where do basal cell carcinoma and squamous cell carcinoma originate?
- **15.** What protein aids in protecting skin from sun exposure?