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5.1. Layers of the Skin.

The skin is composed of two major layers: a superficial epidermis and a deeper dermis.

The epidermis consists of several layers

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beginning with the innermost (deepest) stratum basale (germinatum), followed by the stratum spinosum, stratum granulosum, stratum lucidum (when present), and ending with the outermost layer, the stratum corneum.

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Epidermis. Superficial
layer of the skin-
composed of epithelial
cells, is the outermost

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Functions of skin.

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SKELETON Skull 9.

Using the key choices,
identify the bones
indicated by the

following descrip- 77

tions. Enter the

appropriate term or

letter in the answer

blanks. 1. Forehead

bone 2. Cheekbone 3.

Lower jaw 4. Bridge of

nose 5. Posterior part of

hard palate 6. Much of

the lateral and superior

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Cranium Hip 7.

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(117) Tissues. a group of cells that perform a function. Characteristics of Epithelial Tissue.

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lecture for Human

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for the two-semester
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... Chapter 5 The
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Chapter 6 Bone and
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7 The Axial Skeleton
Chapter 8 The
Appendicular Skeleton

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INTEGUMENTARY
SYSTEM. SKIN, HAIR
AND NAILS. More

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LEARNING GOALS.

Describe the main structural features of the epidermis, and explain the functional significance of each.

Explain what accounts

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for individual...

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Store most of the body's calcium supply as well as phosphorus,

magnesium, and

sodium. Term. Name 8

cranial bones:
Definition. 1. Occipital

2 ...

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Physiology; Heather P.

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Topographic anatomy.

The superficial

landmarks of the body

that serve as guides to

the structures that lie

beneath them.

Abdomen. The body

cavity that that contains

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the major organs of
digestion and ...

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Anatomy And
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In this chapter we
discuss the components
of a typical cell, how
cells are connected to
their surroundings, the
plasma membrane and
transport of nutrients

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across the membrane, how cells convert food to energy, how proteins are synthesized, the extracellular matrix, enzymes, how cells reproduce, and the cell cycle.

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This chapter begins with an overview of anatomy

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Physiology and a
preview of the body
regions and functions. It
then covers the
characteristics of life
and how the body works
to maintain stable
conditions.

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system Chapter 6. The

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tissue Chapter 7. The

skeletal system: the
axial skeleton Chapter

8. The skeletal system:
the appendicular

skeleton Chapter 9.

Joints Chapter 10.

Muscular tissue Chapter

11. The muscular

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Physiology Chapter 12.

Nervous tissue Chapter

13. The spinal cord and
spinal nerves Chapter

14. The brain and
cranial nerves Chapter

15. The autonomic
nervous system Chapter

16. Sensory, motor, and
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Chapter 17. The special
senses Chapter 18. The

endocrine system

Chapter 19. The

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The cardiovascular
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system and immunity

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The neurology of sex
and bladder disorders
requires specialized
knowledge and
represents a challenge
for clinical neurologists

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focused on the neurological condition. Sex and bladder disorders are often related to more general neurological disorders like Parkinson's disease and multiple sclerosis, and often the sex and bladder disorders are passed to specialists in urology. Neurology of Sexual and Bladder Disorders: Handbook of

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disorders from a

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coverage of the

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