



Name _____ Class _____ Date _____

1 Each of the following would be considered part of the **appendicular skeleton**

EXCEPT

- A shoulder
- B hip
- C rib cage
- D knee



2 In a neuron, the **axon** is an extension of the nerve cell body that **receives impulses**.

True or False?

- True
- False



NEW PATH LEARNING

3 **Chemicals** released by axons are called _____.

4 In order for us to see, **light** must be received within the _____ of the **eye** where it gets transmitted to the



5

PREVIEW

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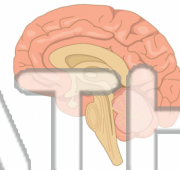
7 of **endocrine gland** EXCEPT _____.

- A salivary glands
- B pituitary gland
- C thyroid gland
- D ovaries and testes



regulate many of the other endocrine glands while also contributing to other body functions.

- A thyroid gland
- B brain
- C adrenal
- D pituitary



NEW PATH LEARNING

9 **Hormone release** is controlled mainly by **negative feedback mechanisms** that act to **turn off** hormone production and secretion.

True or False?

- True
- False



10 **Growth hormone** released by the **pituitary gland** acts to _____.

- A increase growth and length of hair
- B regulate the activity of the thyroid gland
- C increase the number of bones during development
- D increase the growth of bone





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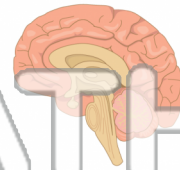
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