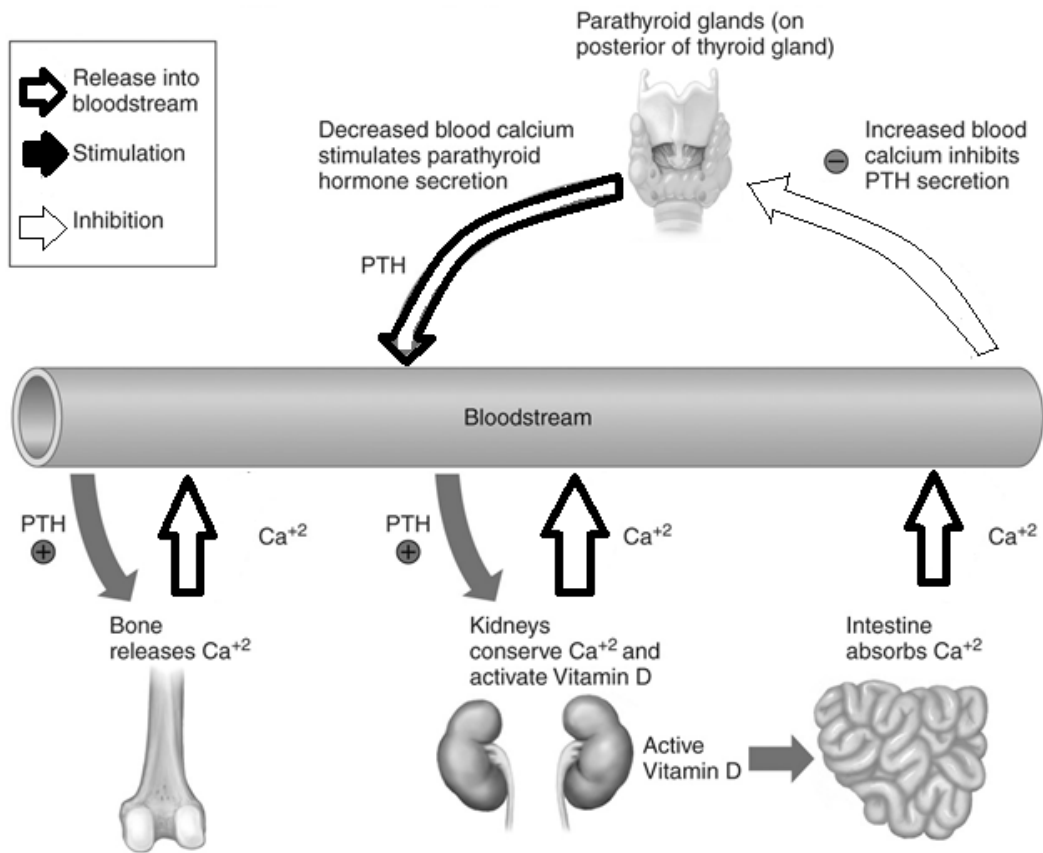


Name _____

Date Due _____

Endocrine System Homework

Learning Target: Interpret a diagram depicting the steps which take place during the release of a hormone. (reasoning)



1. Name the endocrine gland being explained. _____
2. What ion stimulates the release of hormones from this gland? _____
3. What is the name of the hormone being released? _____
4. How does the hormone travel to its target cell? _____
5. What is the role of the skeletal system in this diagram? _____

6. When Ca⁺ is low in the bloodstream what do the kidneys do? _____

7. Intestines absorb calcium from the food you eat. Name a source of calcium. _____
8. When does inhibition occur? _____

9. Why must the body maintain a certain level of calcium in the bloodstream? _____
