

## Homeostasis Worksheet

1. Define homeostasis in your own words. \_\_\_\_\_

2. Explain, in your own words, about negative feedback mechanisms. \_\_\_\_\_

3. Explain, in your own words, about negative feedback mechanisms. \_\_\_\_\_

4. Would you use a positive or negative feedback mechanism for clotting blood when you get a cut on your skin or blood vessel? Describe why. \_\_\_\_\_

5. Would you use a positive or negative feedback mechanism for regulating body temperature? Describe why. \_\_\_\_\_

6. Does a positive or negative feedback mechanism cause the body to have a fever? Describe why. \_\_\_\_\_

Identify questions 7-12 as an example of Positive or Negative feedback.

7. \_\_\_\_\_ feedback tries to maintain homeostasis.

8. \_\_\_\_\_ feedback continues to disrupt homeostasis.

9. \_\_\_\_\_ feedback inhibits hormones.

10. \_\_\_\_\_ feedback continues to strengthen the stimulus.

11. \_\_\_\_\_ feedback is used when the hormone oxytocin is released to intensify the contractions that take place during childbirth.

12. \_\_\_\_\_ feedback is used when the kidneys remove  $H^+$  ion from the blood when the pH of the blood becomes too acidic.

# Homeostasis In Organisms Topic 2 Answer Key

**Disha Experts**



## Homeostasis In Organisms Topic 2 Answer Key:

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