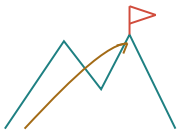
4.6 / Motivation



Name _____ Date _____

1 Make the connection.

Explain each concept in your own words. Add a brief example that shows why it fits.

Drive reduction

Homeostasis

Ghrelin

Leptin

2 Build the explanation.

The body's feedback loop. Build a basic drive-reduction sequence.

Choose from the pieces below. Some do not belong. Write a letter in each position and explain the connection.

A. Every interesting activity must reduce a biological drive.

B. Fluid balance shifts away from a regulated range.

C. Drinking can help restore balance and reduce thirst.

D. Thirst motivates action.

Need or imbalance - Piece: _____

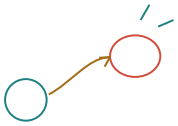
Drive - Piece: _____

Behavior and feedback - Piece: _____

Show the connection.

Sketch a diagram or example that connects two ideas. Label the parts.

Use the idea. Explain the connection.



3 Choose, then explain.

1. A study observes larger meals when more people are at the table. What conclusion is justified?

A. Hormones cannot be involved.

B. Group size and meal size are associated in that sample.

C. Group size is proven to be the only cause of eating.

My choice: _____ Why it fits:

2. Which design best tests an incentive's effect on this task?

A. Randomly assign comparable volunteers to an incentive or comparison condition.

B. Offer a prize only to people who already perform best.

C. Ask winners whether prizes always work.

My choice: _____ Why it fits:

4 Bring it together.

Compare all three conflict types using new fictional choices.

One idea I corrected: _____

One question I still have: _____