Feedback Mechanisms

Feedback: When two things trigger cause and effect against each other in a positive or negative way

They are called loops because they keep going in a CYCLE.

All feedback Mechanisms are controlled by the endocrine system.

Hormones Are the chemicals the organs that secrete hormones are
Pancreas, Liver, Thyroid, Pituitary gland, Pineal gland, And adrenal gland.
EXAMPLES:

INSIDE BODY- contractions to make a baby born

OUTSIDE BODY- When Mrs. Hisrich yells at her daughter while her daughter yells at her and escalating the situation is an example of positive feedback.

***Homeostasis***

Continuous

Helps Maintain homeostasis

Same during whole cycle

Most feedback loops are this

Blood sugar levels

Temperature

Hunger

Thirst

Temporary

Helps Maintain homeostasis

Builds and Builds until something big happens

Less feedback loops are this

Orgasms

Blood clot

contractions

Negative

Positive