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containing terms like homeostasis feedback mechanisms what do you need to maintain homeostasis and more there are 2 types of feedback mechanisms positive and negative positive feedback is like praising a person for a task they do negative feedback is like reprimanding a person it discourages them from performing the said task the human body is like any other system

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organisms use many feedback mechanisms to either maintain or amplify important chemical systems this could happen at a molecular level to coordinate the function of a single enzyme or it could happen throughout the body to regulate the organism s internal temperature

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a feedback mechanism is a physiological regulatory system that either returns the body to a normal internal state homeostasis or less commonly brings an internal system further away from homeostasis two mechanisms exist negative and positive

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identify and define the four interacting components that maintain homeostasis in feedback loops
compare and contrast negative and positive feedback loops explain how negative feedback controls body temperature give two examples of physiological processes that are controlled by positive feedback loops a negative feedback loop

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in a biological sense a feedback mechanism involves a biological process a signal or a mechanism that tends to initiate or accelerate or to inhibit or slow down a process an example of a positive feedback loop is the onset of contractions in childbirth

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feedback mechanisms maintain a living system s internal conditions within certain limits and mediate behaviors allowing it to remain alive and functional even as external conditions change within some range

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common terms that could describe positive feedback loops or cycles include snowballing and chain reaction without a counter balancing or shut down reaction or process a positive feedback mechanism has the potential to produce a runaway process

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plan and conduct an investigation to provide evidence that feedback mechanisms maintain homeostasis standard breakdown there are 3 major concepts that should be demonstrated by the investigation homeostasis homeostasis can be thought of as an organism s fight to stay alive

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in a positive feedback loop feedback serves to intensify a response until an end point is reached examples of processes controlled by positive feedback in the human body include blood clotting and childbirth

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