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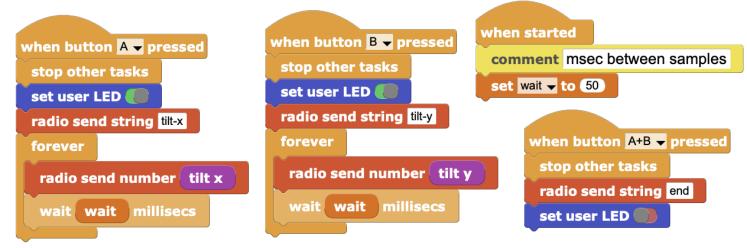




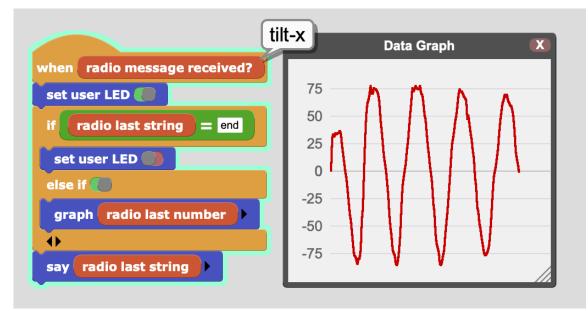
## 2 - Remotely Logging Data

To log data from a remote micro:bit, partner with someone else. While the remote micro:bit transmits data, the receiver remains connected to MicroBlocks on a computer so it can graph and save the data.

Remote: press A to transmit tilt-x, B to transmit tilt-y, and A+B to stop.



Receiver: the "say" block will show the type of data being received.



Challenge: Toss up then catch one micro:bit while receiving *acceleration* data on another. Can you tell from the graph when it was rising or falling?

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