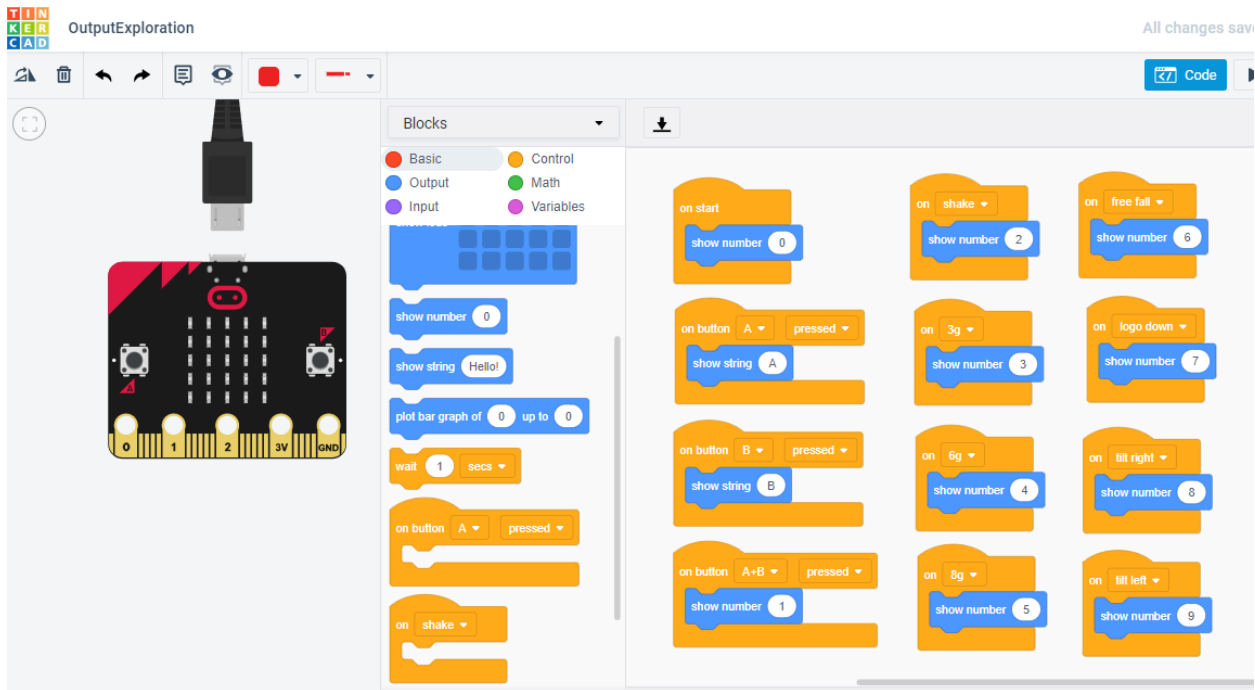


# Microbit Intro

A video with instructions about how to get started in TinkerCAD Micro:bits is here: <https://youtu.be/yc5p9CZNMt4>

Create this program:



A close up of the buttons is here:



Then, **experiment**. Match the microbit pieces with the events in the code.

The image shows a Micro:bit board with a USB cable. The board has several components labeled with letters: 'Z' on the left, 'X' and 'Y' on the right, and 'V', 'U', 'T', 'S', 'R' at the bottom. Below the board are five code snippets, each in a red-bordered box. Each snippet shows a Micro:bit interface with a temperature gauge at 21°C and a battery level at 128. The snippets are labeled with letters: 'Q' (pen), 'P' (pen), 'N' (laptop), and 'M' (pen). The fifth snippet is labeled 'W: Nothing, it began that way'.

**Z** **X** **Y**

**V** **U** **T** **S** **R**

**Q**

**P**

**N**

**M**

**W: Nothing, it began that way**

Record your answers in the Google Form.