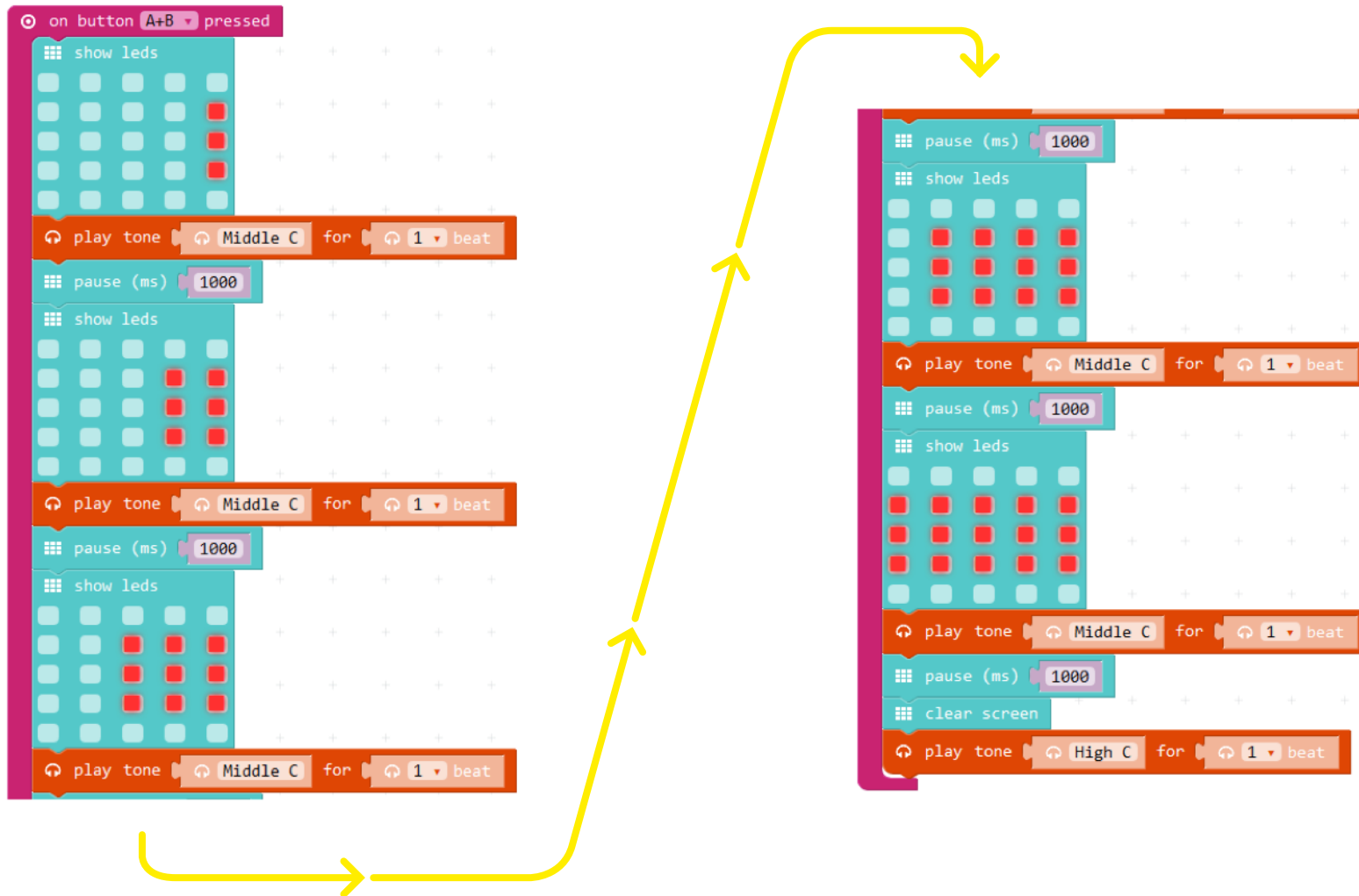# Starting lights

# Work task:

Write a program that simulates the starting lights for a race.

# Materials required:

Calliope mini, PC, USB cable, battery pack

# Prior knowledge required:

How to use an editor (pxt.calliope.cc)
Knowledge of starting lights and their function (video clip)

# Remarks:

The stumbling blocks in this case could be the pauses and the tone pitch
Finally, [delete screen content] can also be achieved through [show LEDs]