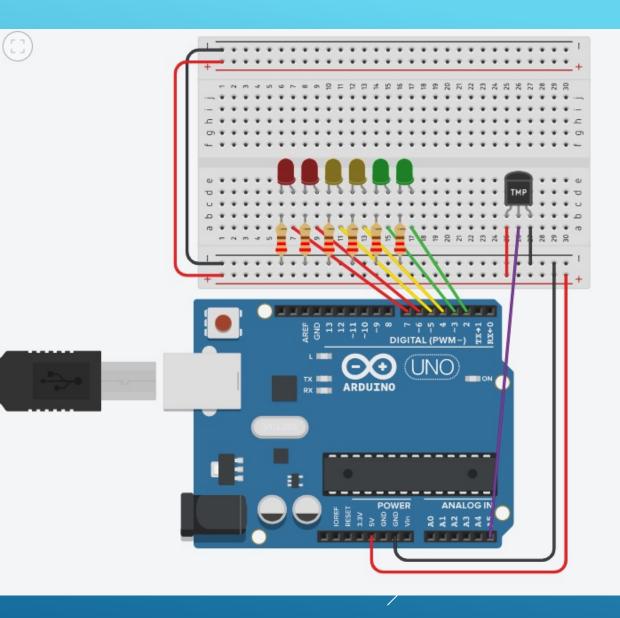
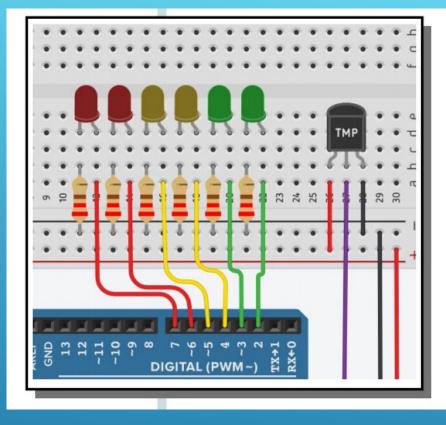
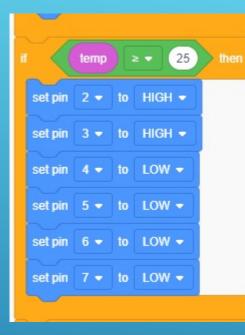


Connect the purple cable to A5







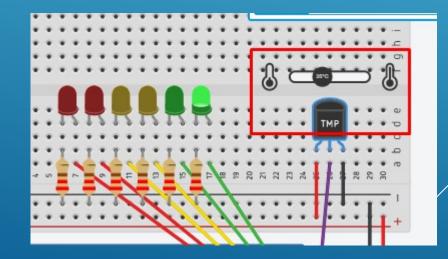


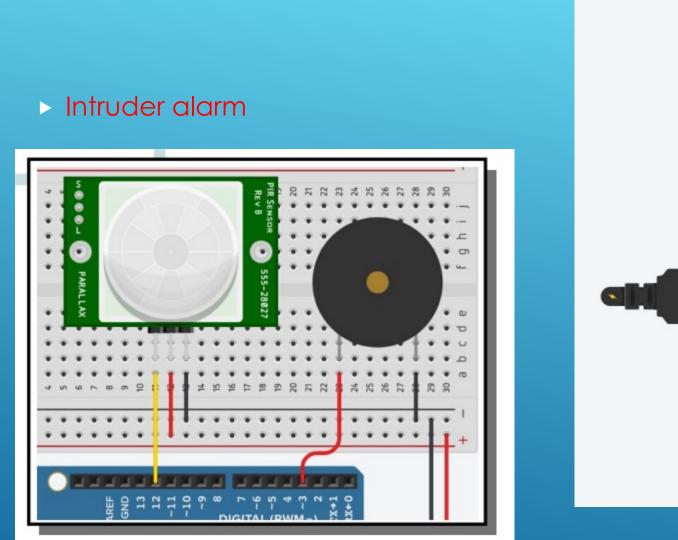


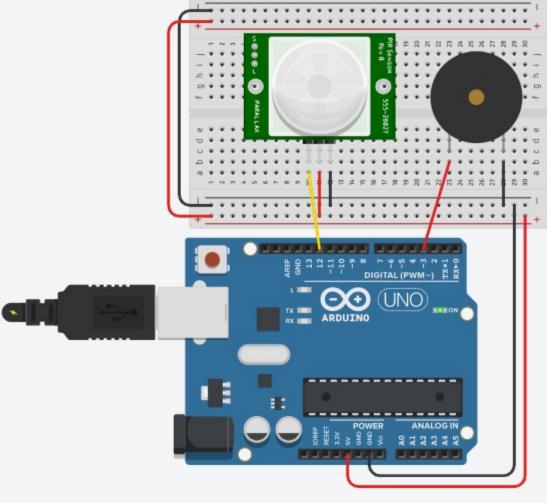




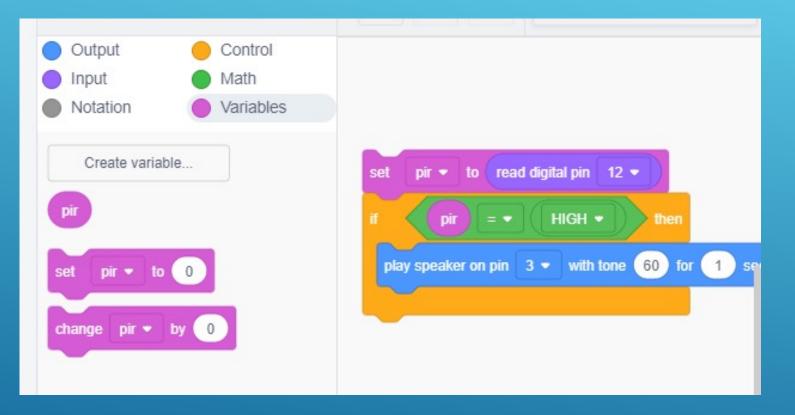
The leds will light according to the temperature.



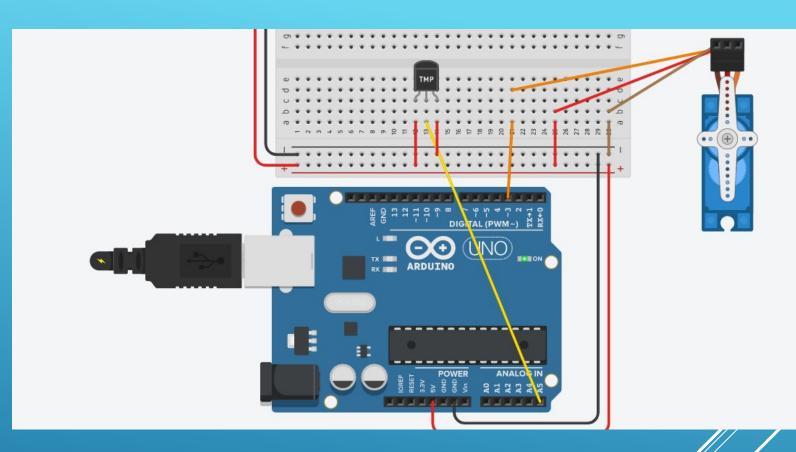


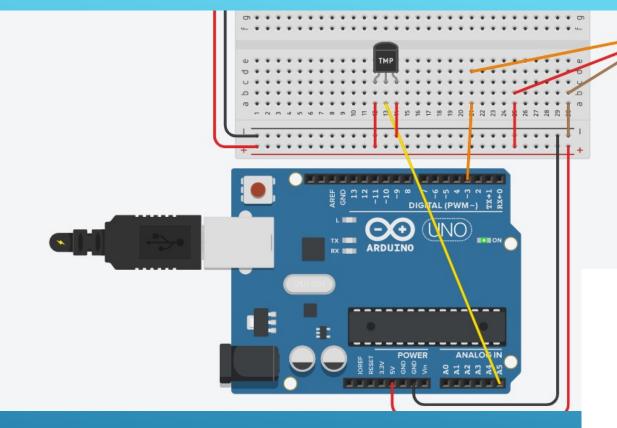


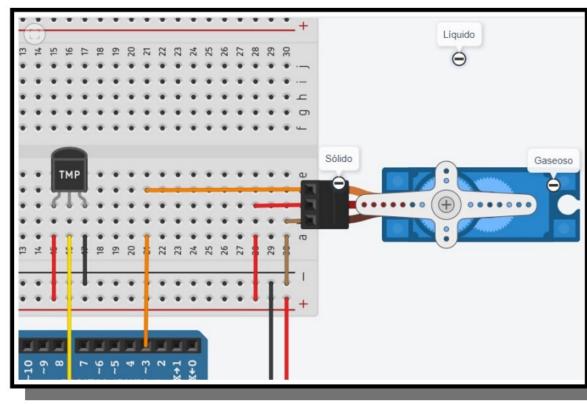
► Intruder alarm



▶ 0 to 100 centigrade

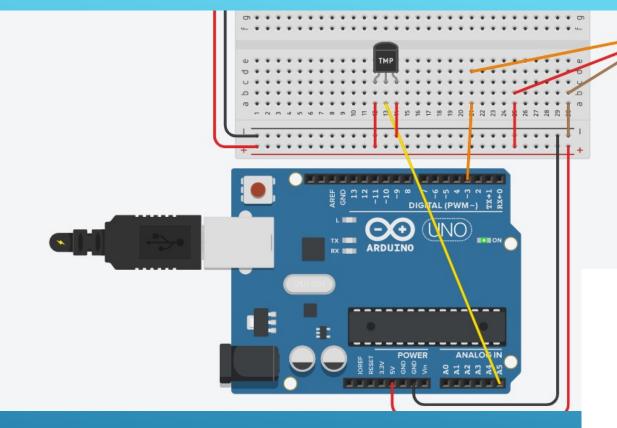


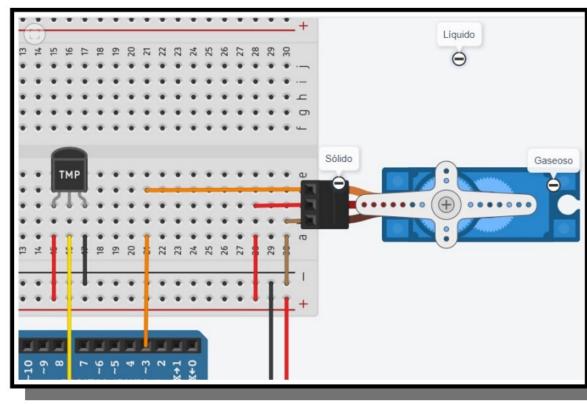




•• (+) ••

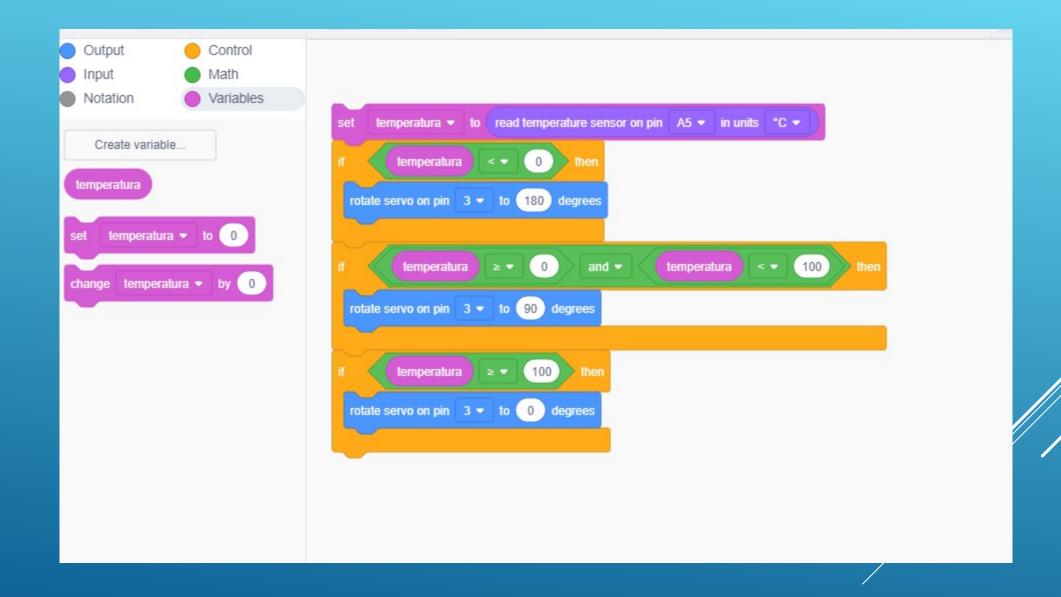
• • • •



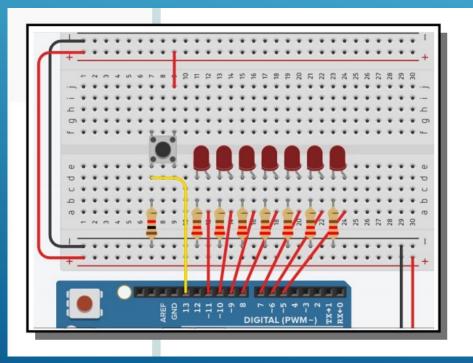


•• (+) ••

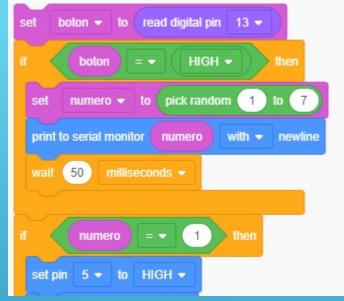
• • • •



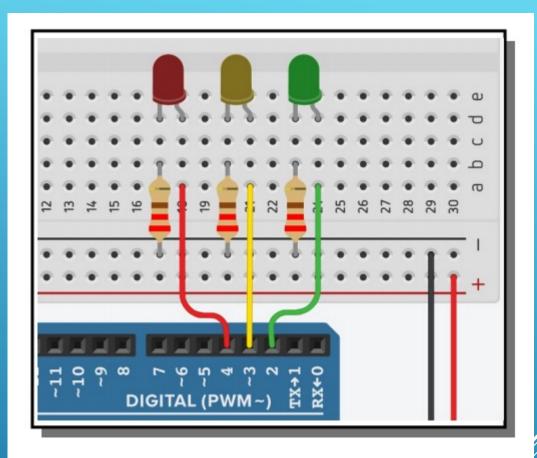
► Roulette Game







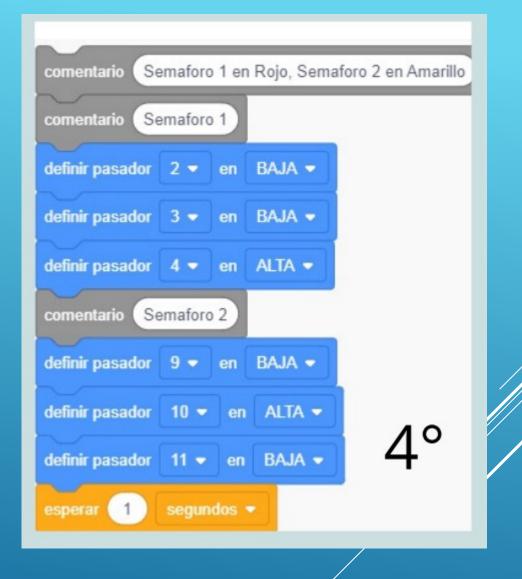
Traffic light for intersections



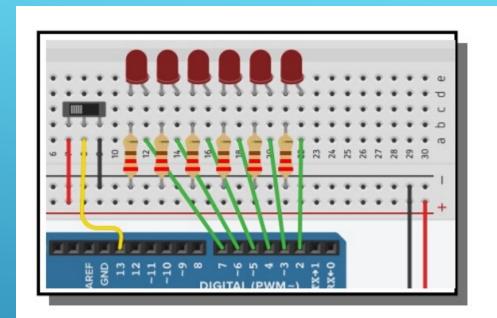








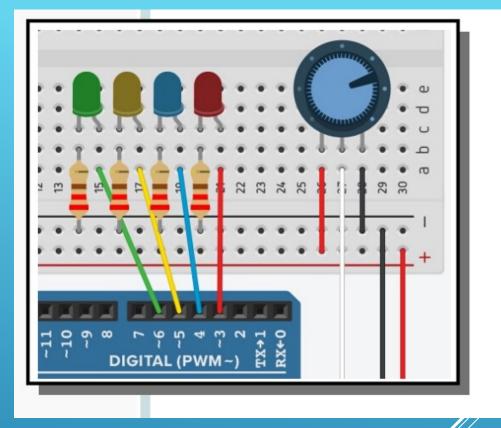
Sequence Selection



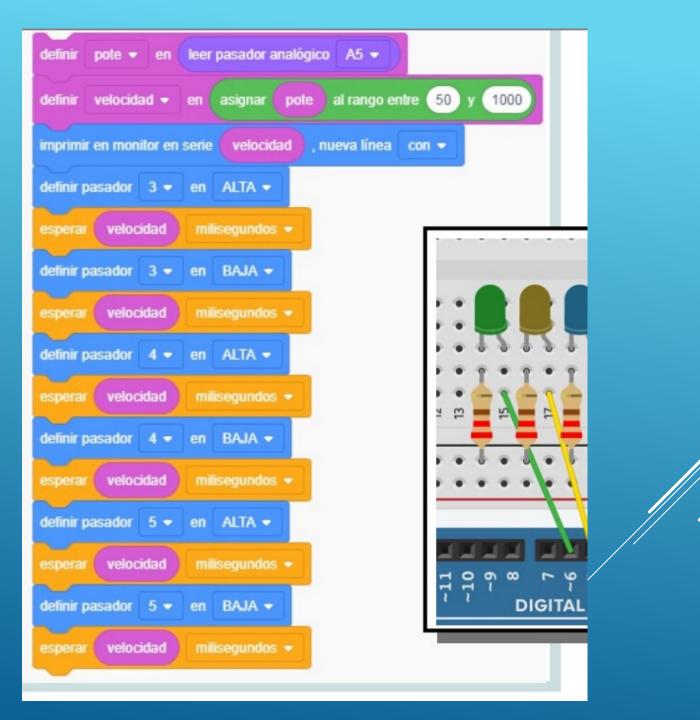




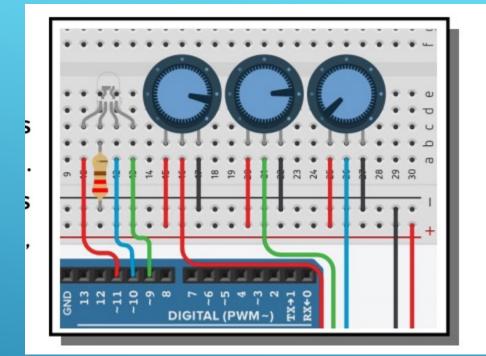
- Speed variation
- > The white cable goes to A5



Speed variation



► Mix RGB



CONNECT THE CABLES IN THE MIDDLE TO A0,A1 AND A2

► Mix RGB

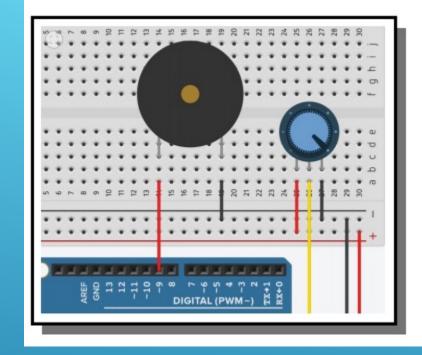


► Mix Music

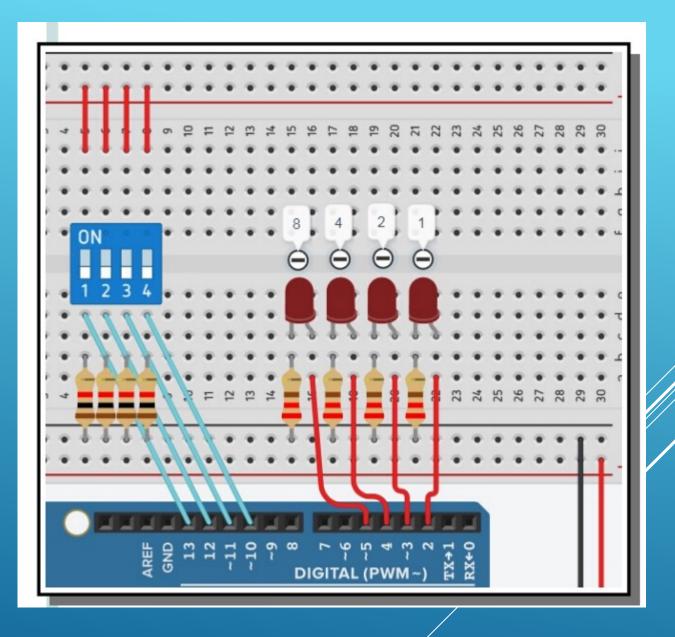
definir
pote
en
leer pasador analógico
A5 •

definir
nota
en
asignar
pote
al rango entre
50
y
64

reproducir altavoz en el pasador
9 •
con tono
nota
durante
1
s



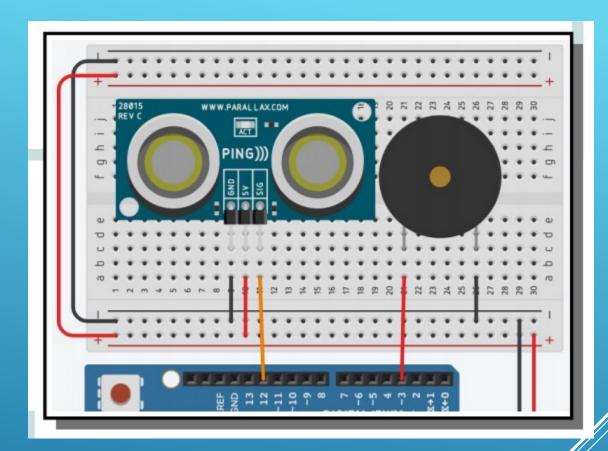
Binary – Decimal Convertor







Proximity Alarm



Proximity Alarm

