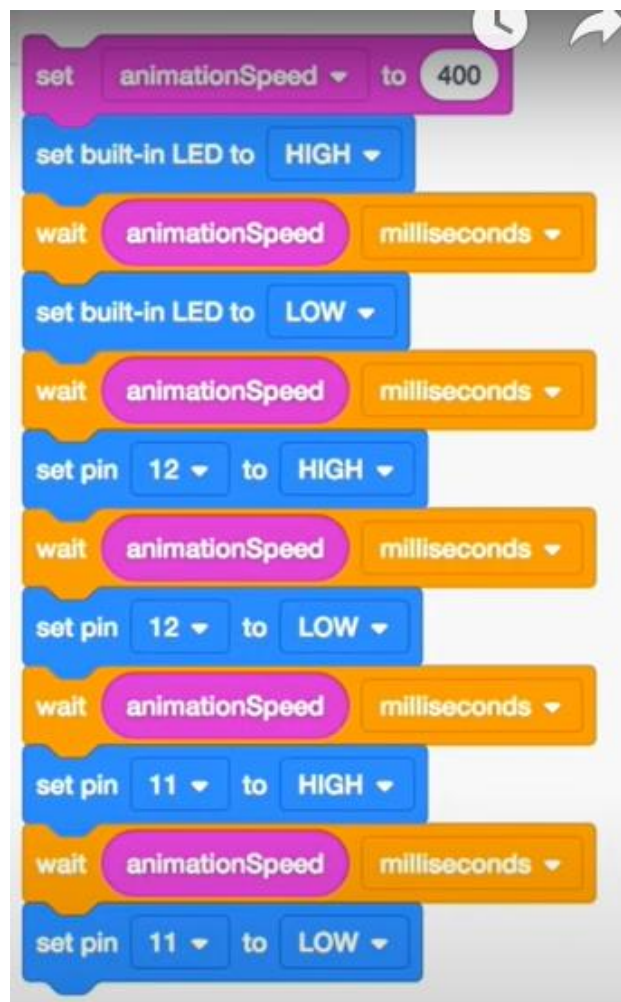
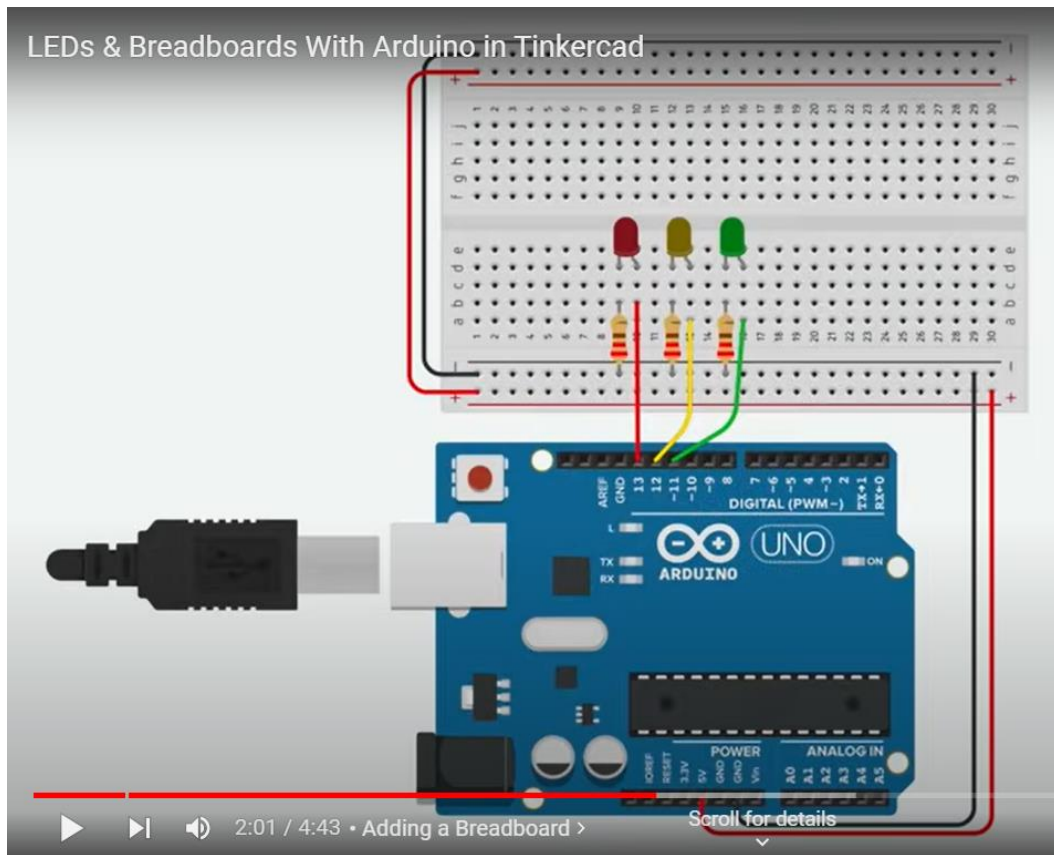


### Three Blink

LEDs & Breadboards With Arduino in Tinkercad



duino in Tinkercad

```
1 int animationSpeed = 0;
2
3 void setup()
4 {
5   pinMode(13, OUTPUT);
6   pinMode(12, OUTPUT);
7   pinMode(11, OUTPUT);
8 }
9
10 void loop()
11 {
12   animationSpeed = 400;
13   digitalWrite(13, HIGH);
14   delay(animationSpeed); // Wait for animationSpeed millisecond(s)
15   digitalWrite(13, LOW);
16   delay(animationSpeed); // Wait for animationSpeed millisecond(s)
17   digitalWrite(12, HIGH);
18   delay(animationSpeed); // Wait for animationSpeed millisecond(s)
19   digitalWrite(12, LOW);
20   delay(animationSpeed); // Wait for animationSpeed millisecond(s)
21   digitalWrite(11, HIGH);
22   delay(animationSpeed); // Wait for animationSpeed millisecond(s)
23   digitalWrite(11, LOW);
24   delay(animationSpeed); // Wait for animationSpeed millisecond(s)
25 }
```

Video: <https://www.youtube.com/watch?v=MojSo7OtF9w&t=26s>