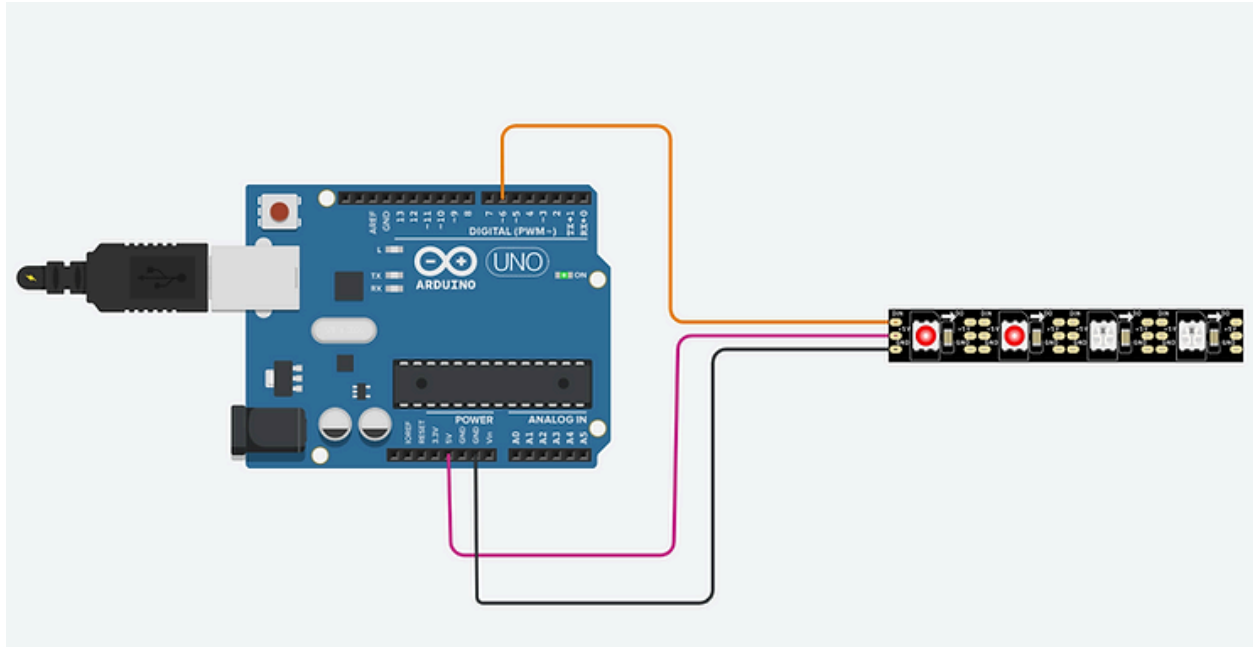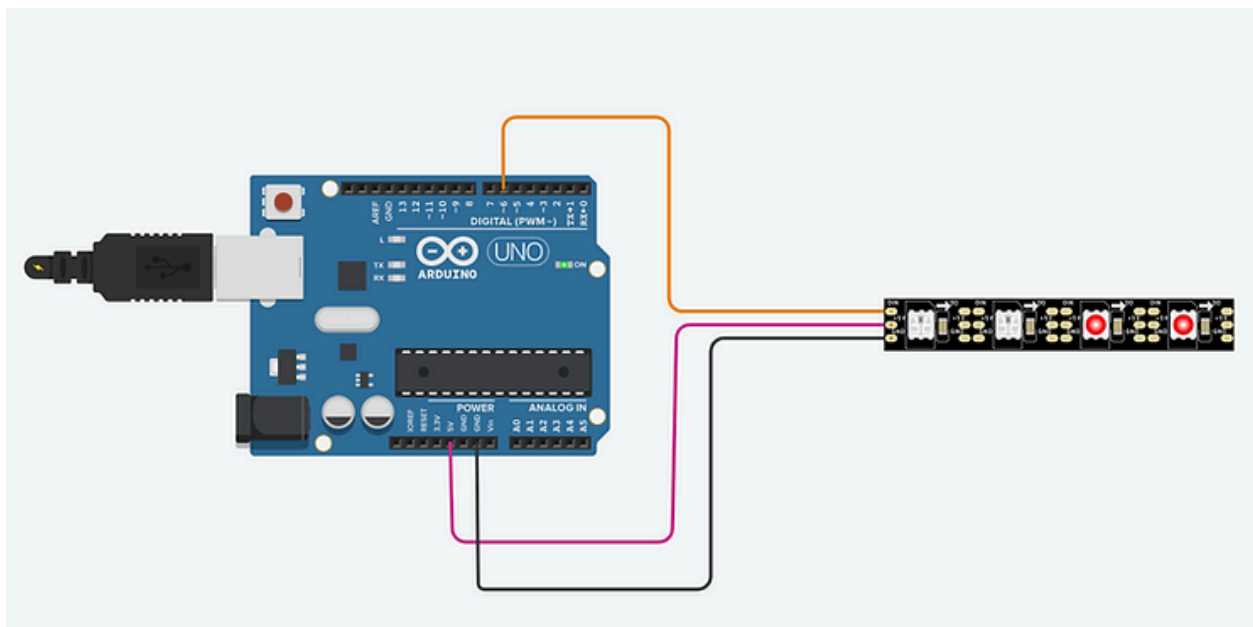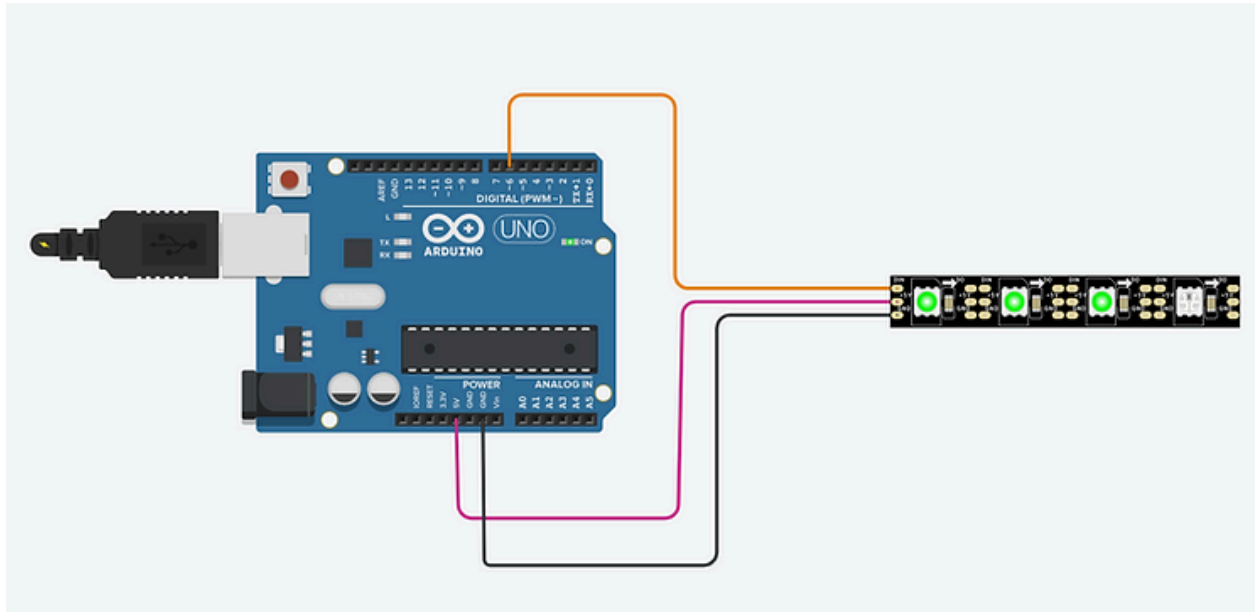# Working

The circuit is connected and simulated on Tinkercad. The Neopixel strip gives RGB light as output with a delay of 25ms in the direction of the arrows present on the strip.
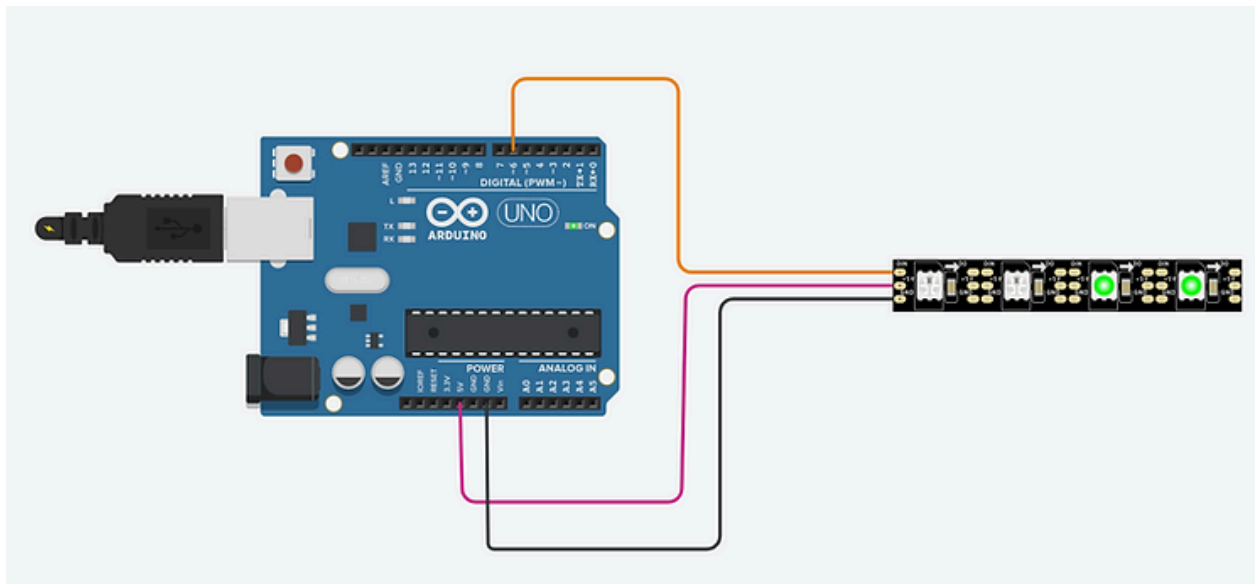

The red light glows from in the direction of arrows on the Neopixel with a difference of 25ms.
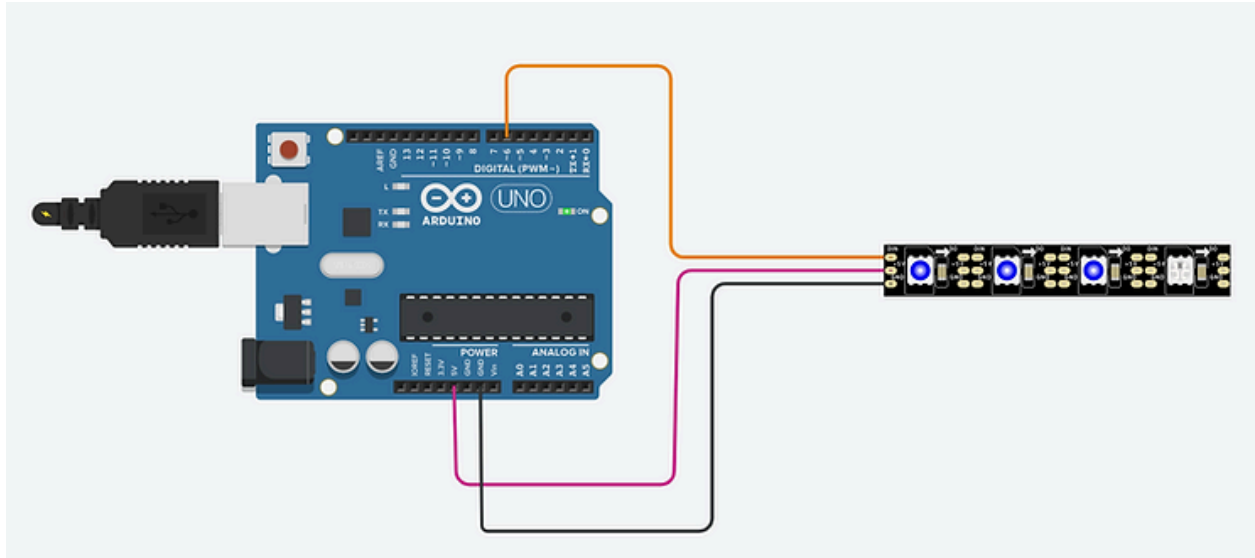
The red light switches off in the direction of arrows on the Neopixel with a difference of 25ms.
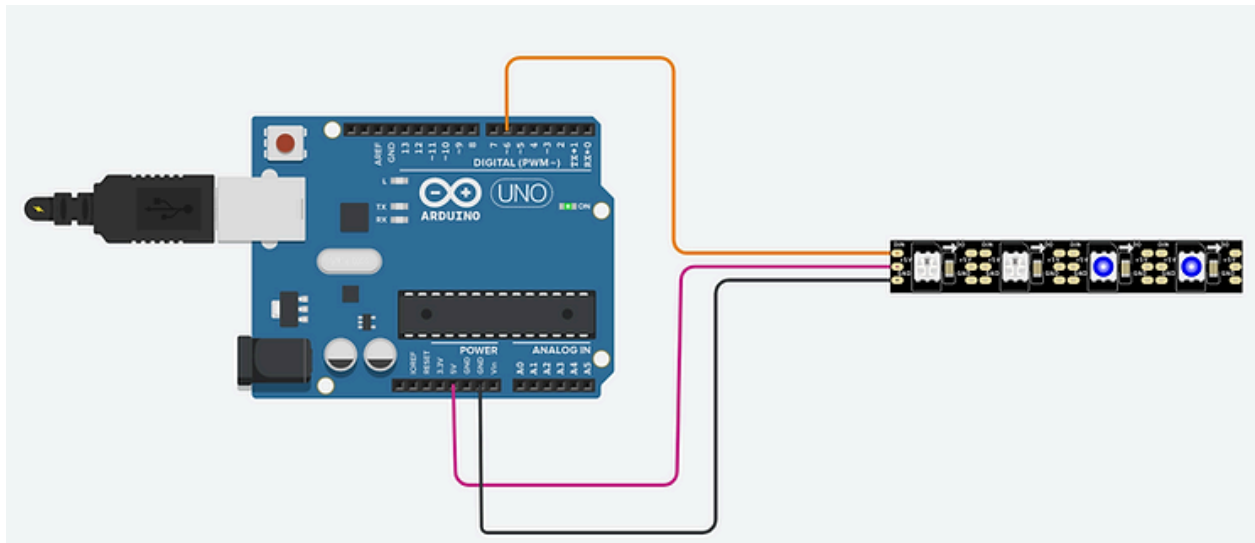

The green light glows from in the direction of arrows on the Neopixel with a difference of 25ms.

The green light switches off in the direction of arrows on the Neopixel with a difference of 25ms.

The blue light glows from in the direction of arrows on the Neopixel with a difference of 25ms.

The blue light switches off in the direction of arrows on the Neopixel with a difference of 25ms.