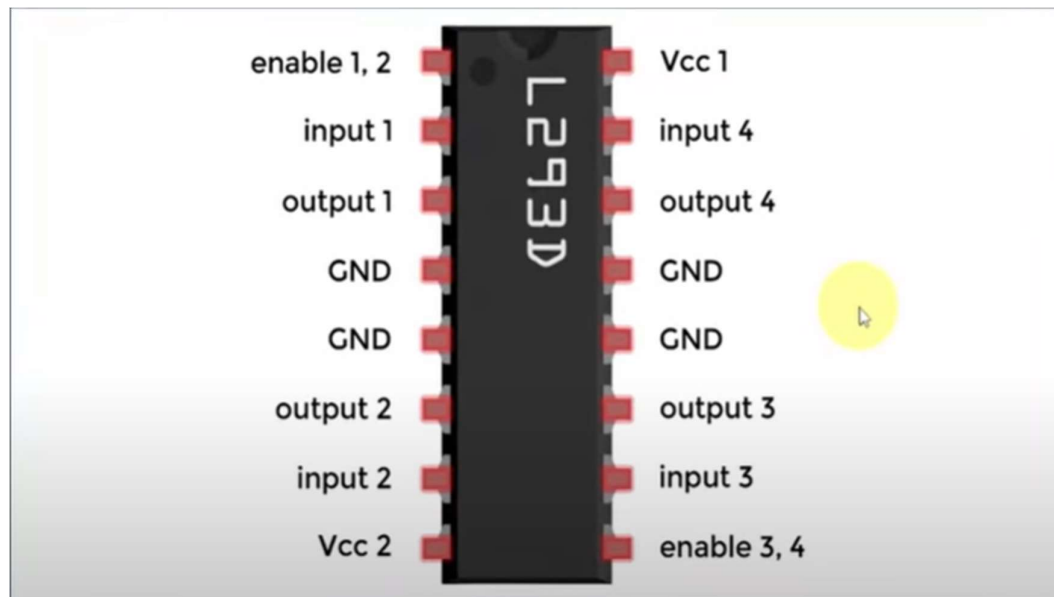# How to control DC Motors using Arduino:

1.   By motor driver L293D:

2.   By PWM (Pulse Width Modulation):

- By connecting it to the PWM input on the Arduino and setting the desired speed using the appropriate PWM frequency.
- We will control the speed by variable resistance.
- We will use transistor pnp also.