ATmega328P-AU (Pin)	Raspberry pi (Pin)
1	3
2	5
9	3
10	16
13	18
14	22
22	1/17
25	29
26	31
32	5
+5V x 2	2 & 4

Pin 10, 13, 14, 25, 26 only need input and output the digital signal of pi to the led and motor, so **any GPIO is ok**.

HX711_SCK (**Pin 2 & 32**) and HX711_DOUT (**Pin 1 & 9**) are clock pins and data out pins, so they would connect to the **I²C** of the pi.

Pin 22 is a voltage reference that provides stable voltage according to changes, so connect it to a **3.3V.**