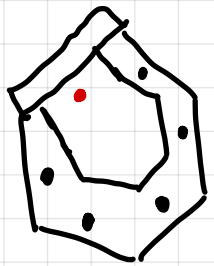

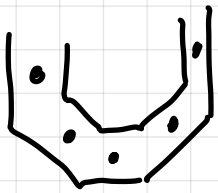

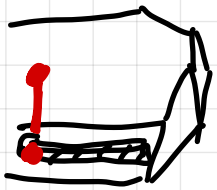

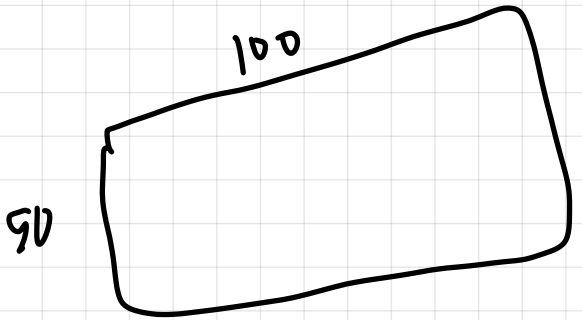
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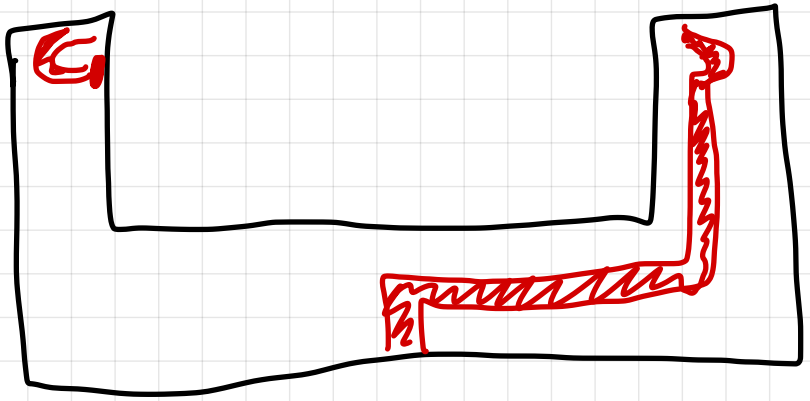
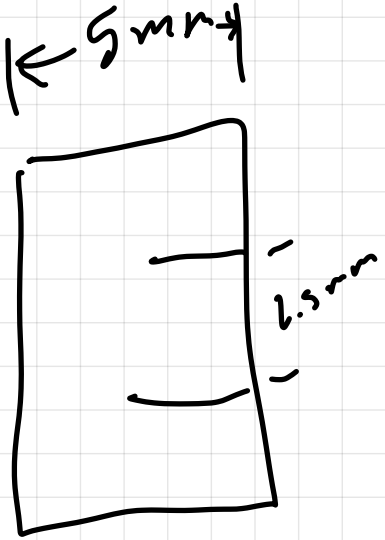
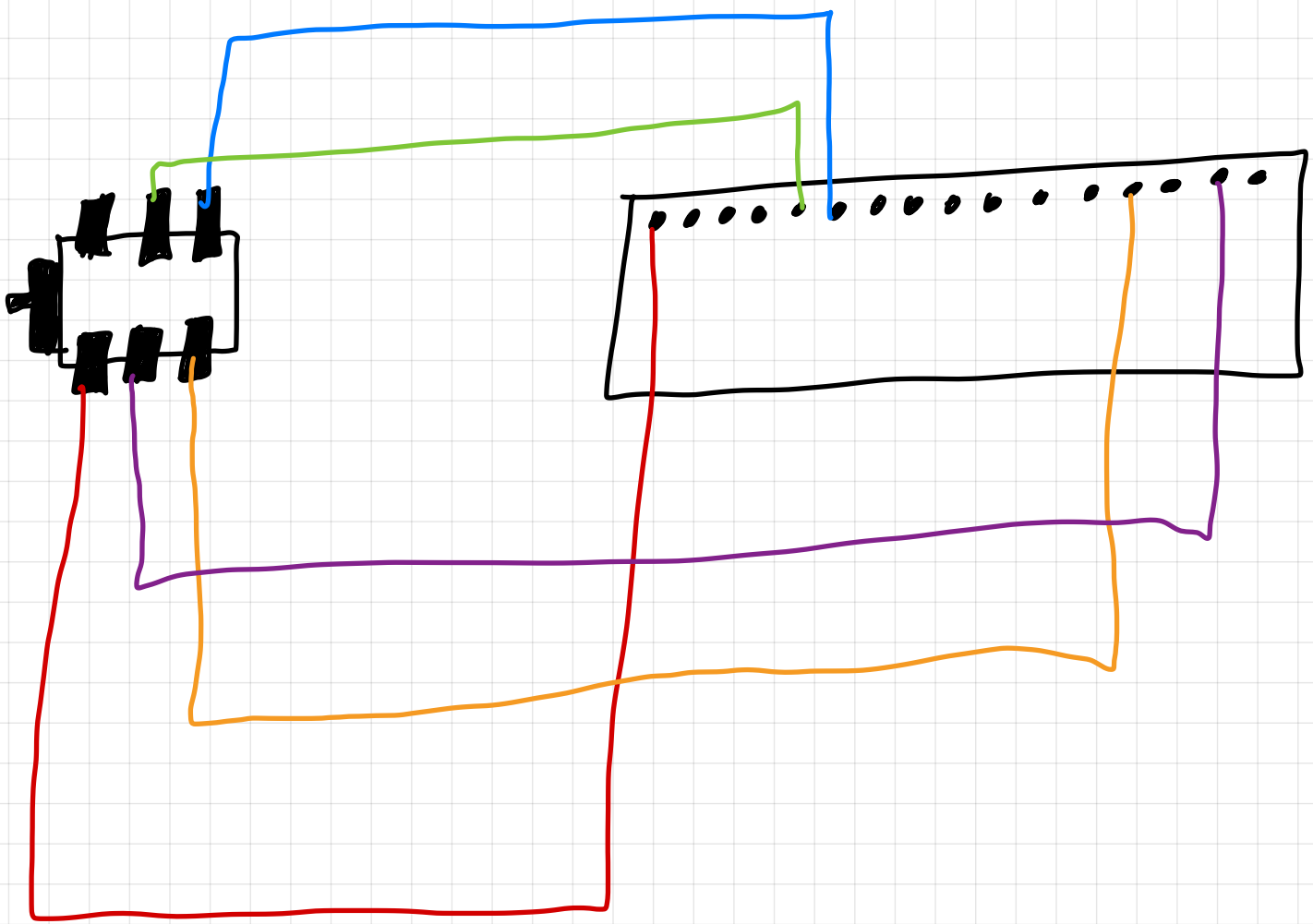
90



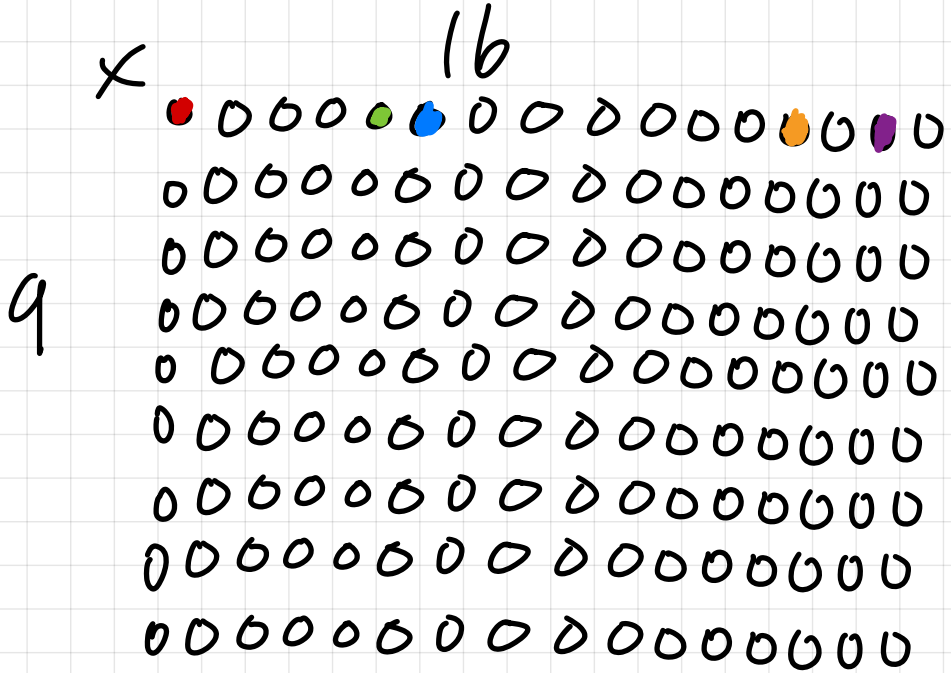

5mm
2.5mm

Connections



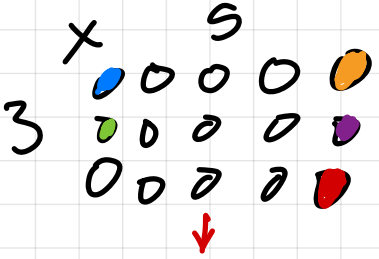
Dimensions

ESP32:



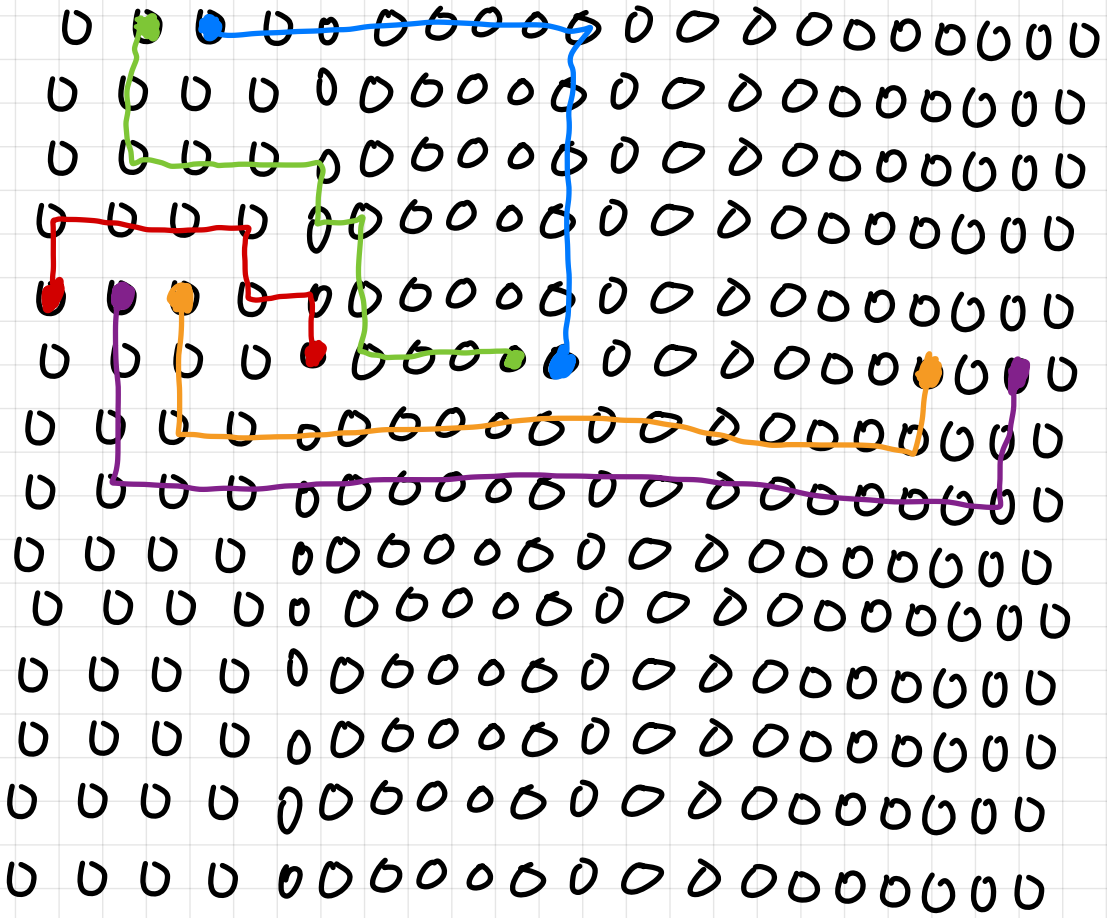
16x1 pins

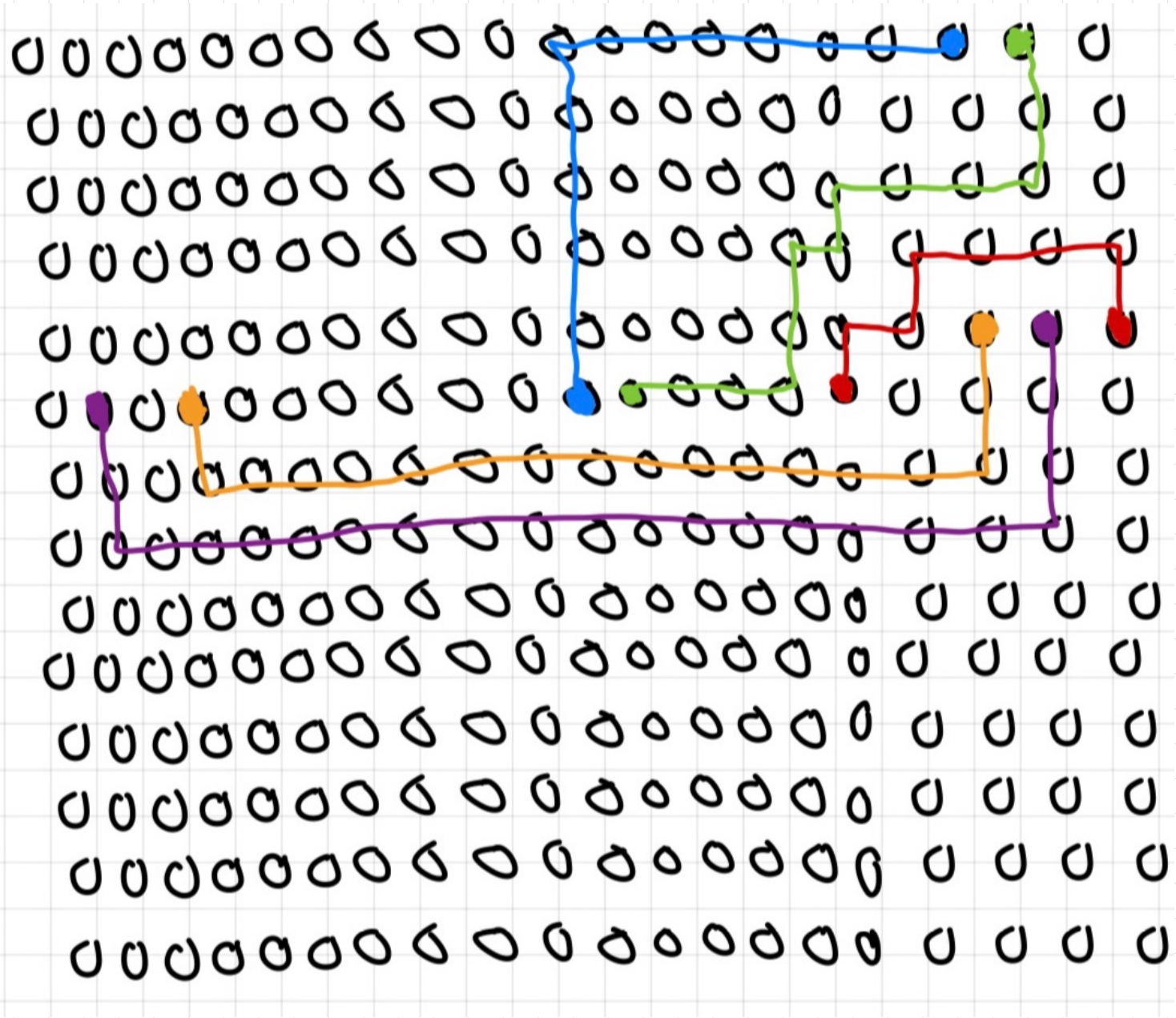
Sensor:



5x3 pins

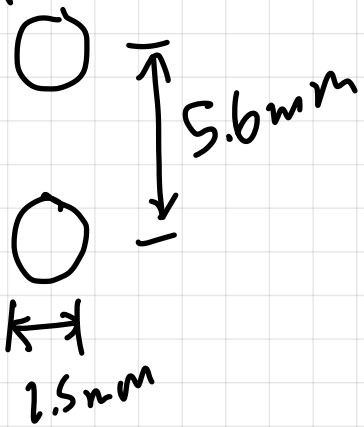
20 × 14





$$P_i + \frac{\rho}{2} v_i^2 + \rho g h_i = P_f + \frac{\rho}{2} v_f^2 + \rho g h_f$$

$$P_2 = P_1 + \frac{\rho}{2} v_1^2$$

$$P = \frac{F}{A} = \frac{mg}{A_i} + P_0$$

Diff Press: