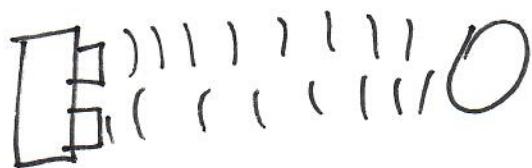


Take Quiz 6

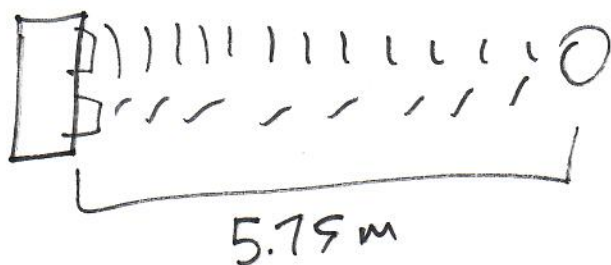
2:30 - 2:35



$$d = \frac{v_{\text{sound}} \times t}{2}$$

$$= \frac{345 \frac{\text{m}}{\text{s}} \times 0.5 \text{ s}}{2}$$

$$= 86.25 \text{ m}$$



5.75 m

$$5.75 = \frac{345 \frac{\text{m}}{\text{s}} \times t}{2}$$

$$t = 0.03333 \text{ sec}$$

$$= 30 \text{ Hz}$$

$$f = \frac{1}{p} = \frac{1}{0.03333}$$

Today = flipped class

- 1) View videos.
- 2) Answer questions

Midterm

- \* Some MC
- \* Some "long" answer
- \* Write Code

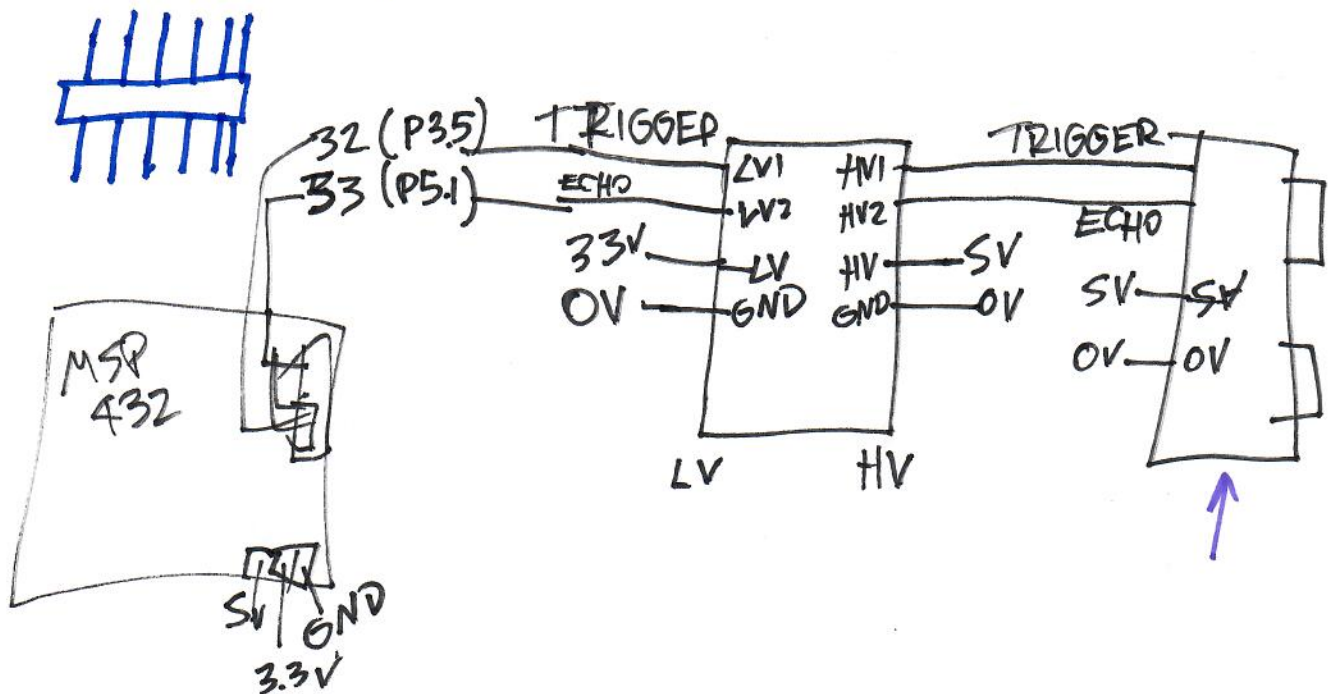
Robotics

2021-02-25

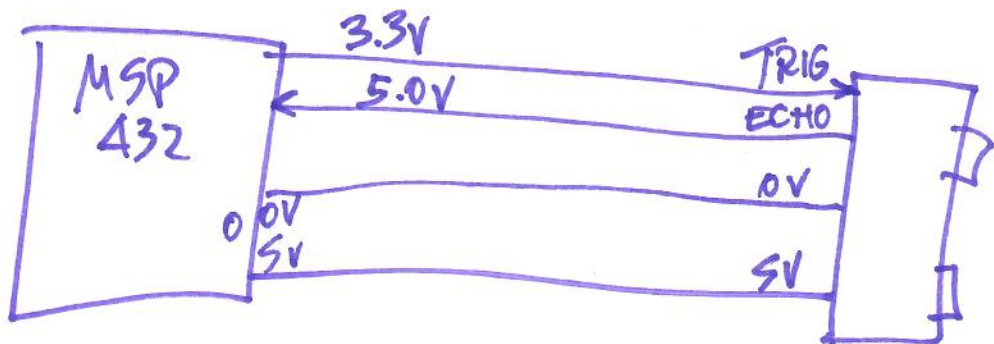
Solder help? Eddie Hill

email → help EPIC 2148 soldering equipment

P2



might work,  
might not



might  
get a lot  
of 0's

