

Monday - finish waves, review/practice activity

Tuesday - Doppler Effect, last lab  
(#11)

↳ ~~full lab~~

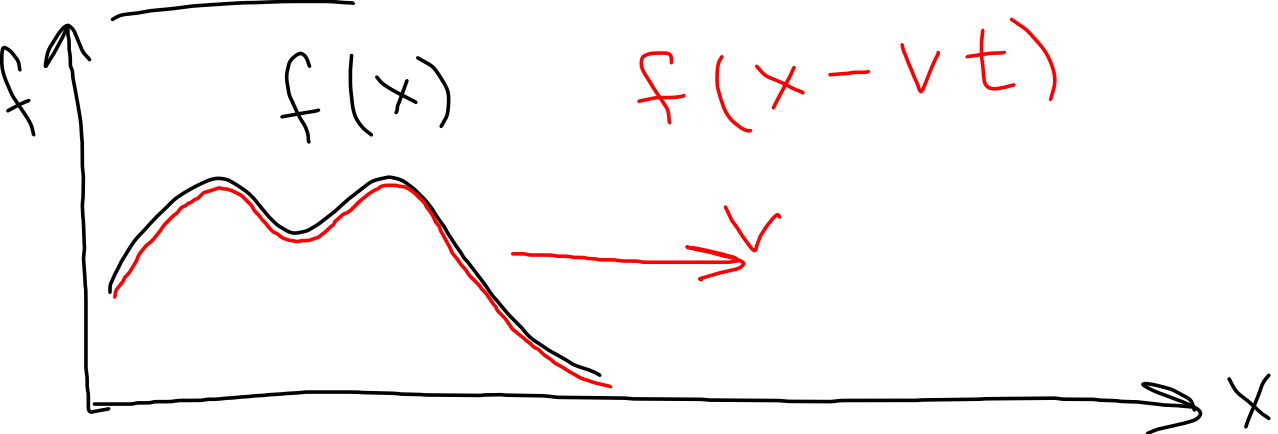
abbreviated

due Thurs. 11:59 PM

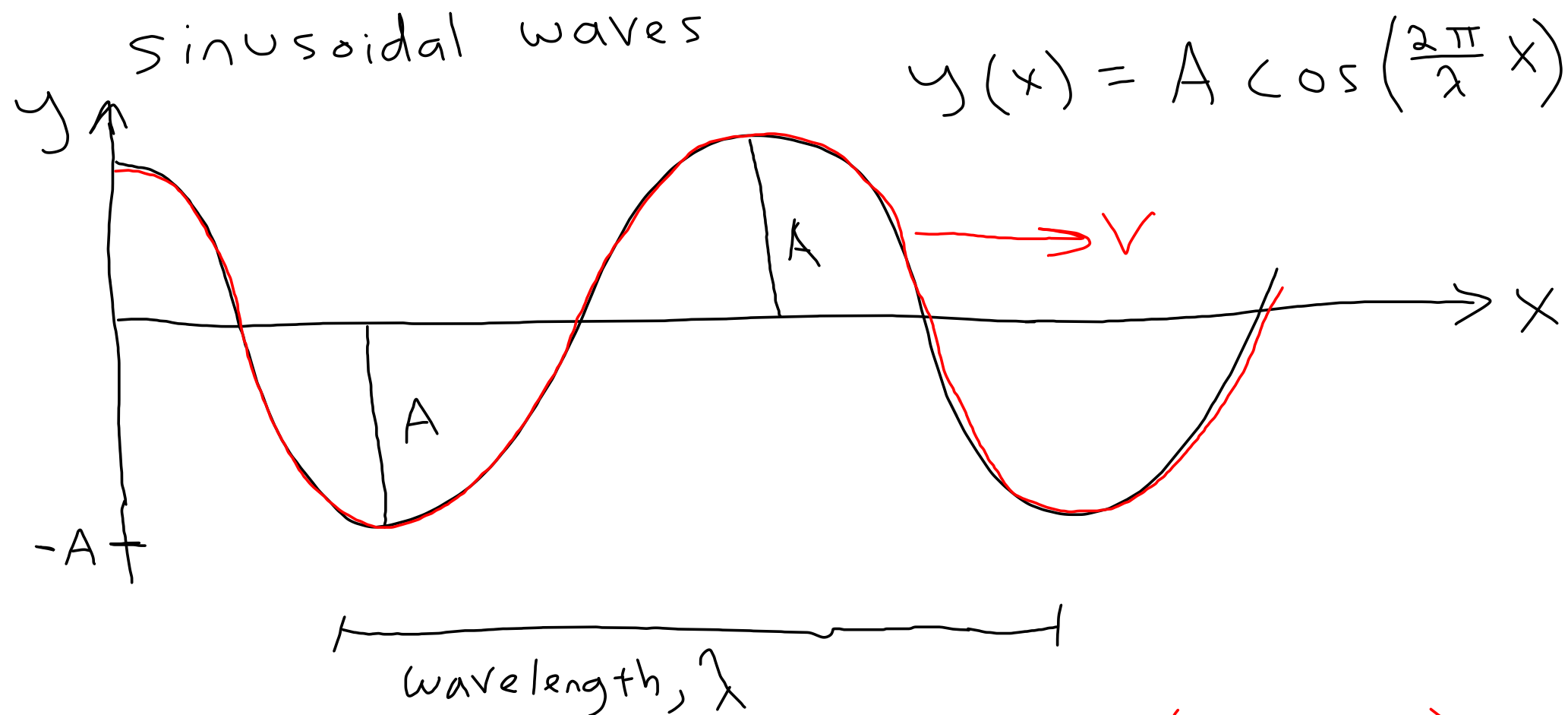
Wed - review, start at 9:00 AM

Thurs - lect. final & lab final

Waves, cont.



sinusoidal waves



$$y = A \cos\left(\frac{2\pi}{\lambda} (x - vt)\right)$$

$$y = A \cos\left(\frac{2\pi}{\lambda} x - \frac{2\pi}{\lambda} vt\right)$$

$$y = A \cos(kx - \omega t)$$