

## Announcements

1. **Make-up Labs:** UPL 107, M Dec 1 6–9 pm, W Dec 3 12:30–3:30 pm, F Dec 5 12:30–3:30 pm.

**Rules:** You can take up to three. Pick the Lab you have to make-up and come prepared. **No introduction** will be given. If your lab record is not complete, the consequences are severe (see syllabus).

2. **Final:** M, Dec 8, 12:30 – 2:30 pm, **101 Love** (Secs 1-4).

3. **Free tutor:** Eric Jobiliong changed his meeting times to MW 6:30–8:00 pm UPL 110.

## Review for the last Mini

The equation for a mode of a standing wave is ( $\delta = 0$ )

$$y(x, t) = A_n \sin(kx) \cos(\omega t)$$