Announcements

- ·There is a time change this Sunday at 2 am in Boston Locals more forward one hour
- · Homewark #3 due Monday, Los done individually, gets you ready for C portion of the course
- · For Monday's class, make nive you look at the supplemental
- · Exam #2 is one week from today! Is Friday, 3/19 from 4:30-6:15 EDT for all

13 you'll have 1.5 hr for the exam, 15 min to upload to gradescope

• Thursday, 3/19 is a "BU wellness Day" and we are not allowed to schedule anything academic ... this means that open hours of study sesh on wed. Is Wednesday, 3/18 Open Hours: 2-4 pm EDT Is Wednesday, 3/18 Study Session: 7-9 pm EDT

Periew Last Week's Quiz

Periau Lecture Material

- · file input (only facte)
- · fill output using fprintf()
- · note that load and save are any for matrices
- · MAT files
- · Variable # of arguments ... using nize()
- · anonymous functions

So torny about the tech issues! Here's givenohot of what we worked on through!

Anonymous Functions

Question: Why we them at all?

-> no code file!

- simpler, quick calculation

Example: write an anonymous function to implement the following quadratic: $3x^2-2x+5$

That's i!

Format: function = @(x) function

Another Example: velocity of bound in air is 49.02 T H/see where T is air temperature in Pankine. Write an anonymous function.