CS 152 - Lab 001

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- Sign in sheet located at whiteboard
- Today we are working on Solitaire (Lab 9)

Klondike Solitaire

Library had you start working with multiple files, but now we're making that even larger Rank and Suit for your Deck and then all the parts of Klondike.

- Rank and Suit are enums, so before trying to use them, familiarize yourself with the methods all enums have from the Enum JavaDoc. (specifically, <EnumName>.values() is super helpful)
- Keep track of where you're working static (anywhere?) and where you should be working with non-static object instances.
- Please, please, all your public methods must have Javadoc comments.
- Don't forget the thing's we've already learned/used, if we're trying to shuffle (randomize) the deck we already know how to get random numbers ((int)Math.random()*<value range>), how we can use that to actually randomize a set of data is up to you.