



- Run the code and for each of the two figures, note the following:
 - Decision hyperplane (+15)
 - Two margin hyperplanes (+15)
 - Number of support vectors (+15)
 - Number of misclassifications (+15)
- Part 2 of the project may take too long to execute. If so, check the plot given in the report and make sure that
 - Number of training samples is around 1000 or more (+5)
 - SMO implementation is, in general, faster and appears to scale linearly (+10)
- Plots must be clearly labelled (+5)

Max of 100

Start with 20 points

