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1. (2 marks) Try using a Support Vector Machine to predict the wine type. Experiment with both the C parameter (penalty for points inside the block) and the choice of kernel. Write a brief comment on which configuration performs best.

   Answer:

   42.

2. (2 marks) Try the same prediction using a random forest. Don't be afraid to try a larger number of trees than the default.

   Answer:

   42.