1. Read the data from the attached file: "data.csv" (make sure you do the needed adjustments in fileUtils to be able to read strings. For converting a string to a double you may use : Double.valueOf("string"))

2. Find the county ("judet") using 9,11,17,31 –NN rules for the following coordinates:

   25.89   47.56
   24   45.15
   25.33   45.44

   Use generalized Euclidian distance formula to calculate the distances.

3. Identify the max value that can be used for "K" in order to have an accouracy over 90 %.