Consider the `game_goalie_stats.csv` data file posted on Blackboard. This file contains goalie stats from different teams.

1. In **Python**, answer the following:

   (a) (3 points) Using the pandas library, read the csv data file and create a data-frame called `goalie_stats`.

   (b) (3 points) Report the average and the median of the average time on ice of each goalie. What can you conclude about the distribution of the average time on ice?

   (c) (3 points) Create a histogram of the average time on ice of each goalie. Does this histogram agree with your conclusions from part (b)?

2. In **R**, answer the following:

   (a) (3 points) Using the `read.csv` function, read the csv data file and create a data-frame called `goalie_stats`.

   (b) (3 points) Report the number of games of each goalie.

   (c) (3 points) Report the IQR of the number of games of each goalie.