

# Assignment 5


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**Due** Wednesday by 11:59p.m.      **Points** 10      **Submitting** a file upload

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[nflgames.csv \(https://q.utoronto.ca/courses/276459/files/23537043?wrap=1\)](https://q.utoronto.ca/courses/276459/files/23537043?wrap=1)   
(https://q.utoronto.ca/courses/276459/files/23537043/download?download\_frd=1)

[nflpositions.csv \(https://q.utoronto.ca/courses/276459/files/23537046?wrap=1\)](https://q.utoronto.ca/courses/276459/files/23537046?wrap=1)   
(https://q.utoronto.ca/courses/276459/files/23537046/download?download\_frd=1)

[nflplayers.csv \(https://q.utoronto.ca/courses/276459/files/23537045?wrap=1\)](https://q.utoronto.ca/courses/276459/files/23537045?wrap=1)   
(https://q.utoronto.ca/courses/276459/files/23537045/download?download\_frd=1)

[nflteams.csv \(https://q.utoronto.ca/courses/276459/files/23537051?wrap=1\)](https://q.utoronto.ca/courses/276459/files/23537051?wrap=1)   
(https://q.utoronto.ca/courses/276459/files/23537051/download?download\_frd=1)

The datasets record the information about individual games, players, positions and teams of NFL.

- Find the team name that has the highest average HomeScore as the home team.
- Which FieldType has the highest total scores (HomeScore+AwayScore)? Which has the lowest?
- (Extra, ungraded) On average, how many players does a team have in each position?

