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Assignment: 05 - Join in M-R

Bucket: 3 - In-Class

Due Date: 2016-02-12

Grading Hidden? no

Teams? no

Description:


Starting from the assignment download below, which includes the Baseball data, write a map-reduce job which will calculate, for each (player, year), how much the player was paid per home run.

Bonus task: Further modify your program to calculate average cost per home run for each (team, year).

Assignment Download: [mr-join.tar.gz \(/uploads/production/LC/LCM_qTFiE2f1SCwy5jwTXg/mr-join.tar.gz\)](/uploads/production/LC/LCM_qTFiE2f1SCwy5jwTXg/mr-join.tar.gz)

Your Submissions

[New Submission \(/assignments/44/submissions/new\)](/assignments/44/submissions/new)

Date	Status	Automatic	Teacher	Score	Link
2016-02-12 21:44:38 -0500		0 / 100	100.0 / 100	100.0 / 100	View (/submissions/3412)

Course Page (<http://www.ccs.neu.edu/home/ntuck/courses/2016/01/cs6240/index.html>) | Piazza (<https://piazza.com/class/ij4yepvz8v3zf>)

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