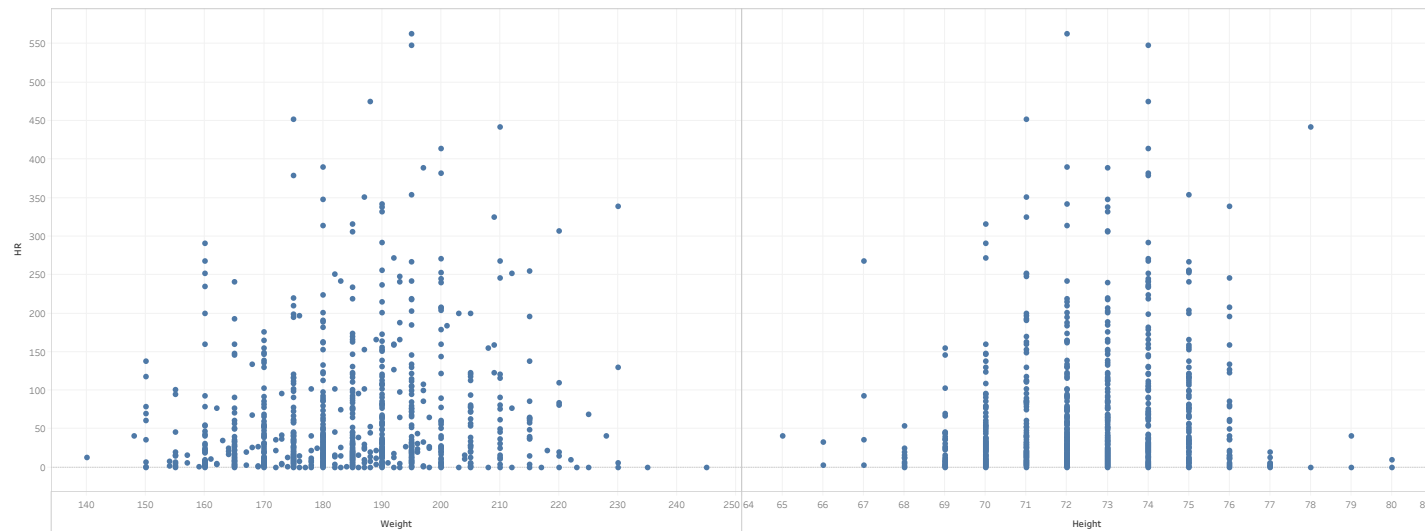


Characteristics of Players with the Best Home Run Count and Batting Average

Both height and weight have a 2nd Degree (parabolic) relationship with home run count. The players with the highest home run counts (300+) seem to have a weight of between 175 and 210lbs and a height between 5' 11 and 6'4.

Almost 2/3 of the players with home run counts over 300 are right handed. This means that those with high home run counts are more likely to be right handed.

There seems to be no relationship between the weight and height of a player and their batting...



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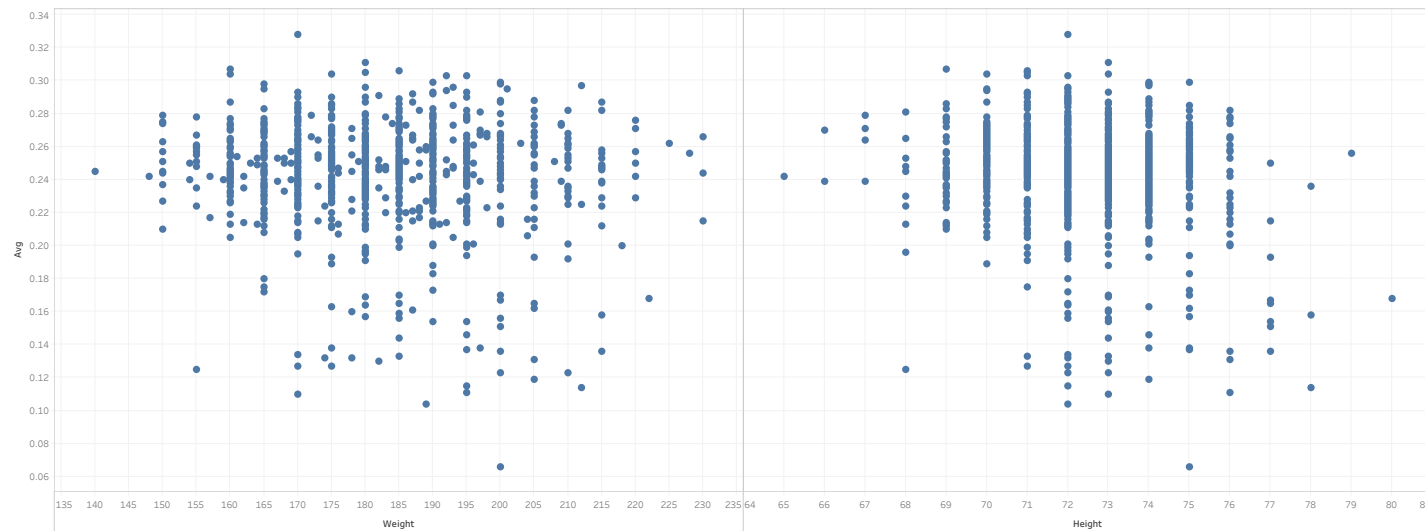
Handedness
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Almost 2/3 of the players with home run counts over 300 are right handed. This means that those with high home run counts are more likley to be right handed.

There seems to be no relationship between the weight and height of a player and their batting average. This means that a player with a high batting average (0.3+) could weigh anywhere between 140 and 230 lbs and be anywhere between 5' 4 and 6' 8.

6 out of the 10 players with batting averages over 0.3 are left handed. This means that players with high batting averages are more likley to be left handed.



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