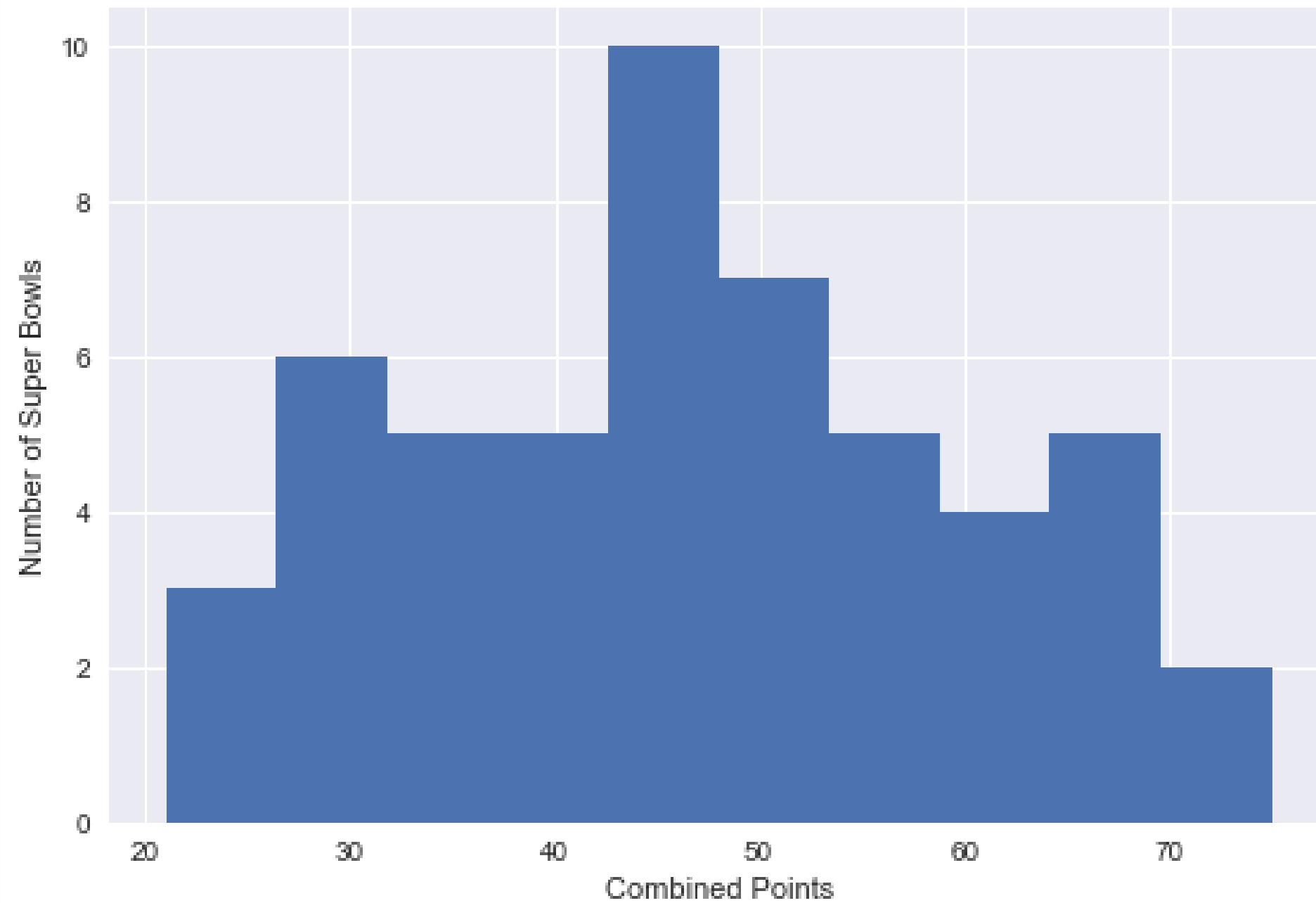
A photograph of an NFL game. In the foreground, a Tampa Bay Buccaneers player in a white jersey with the number 92 is tackling a Kansas City Chiefs player in a red jersey with the number 19. Another Chiefs player in a red jersey with the number 15 is in the background, looking towards the camera. The background is a blurred stadium with large white letters on a red wall.

AMAN VERMA  
PYTHON\_MLRM

# WHO IS THE WINNER?

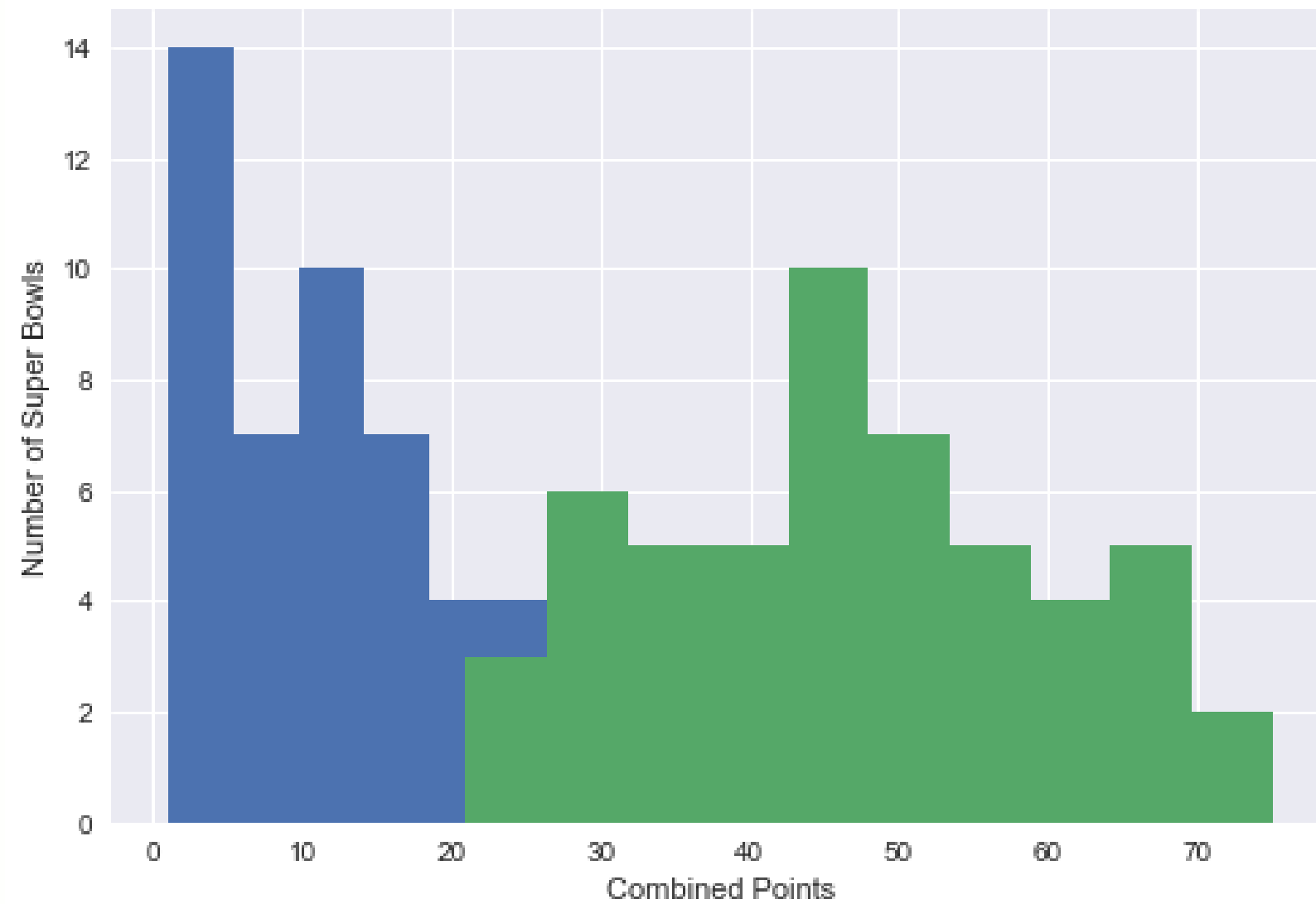
Predicting the winner with the help of Multiple Regression





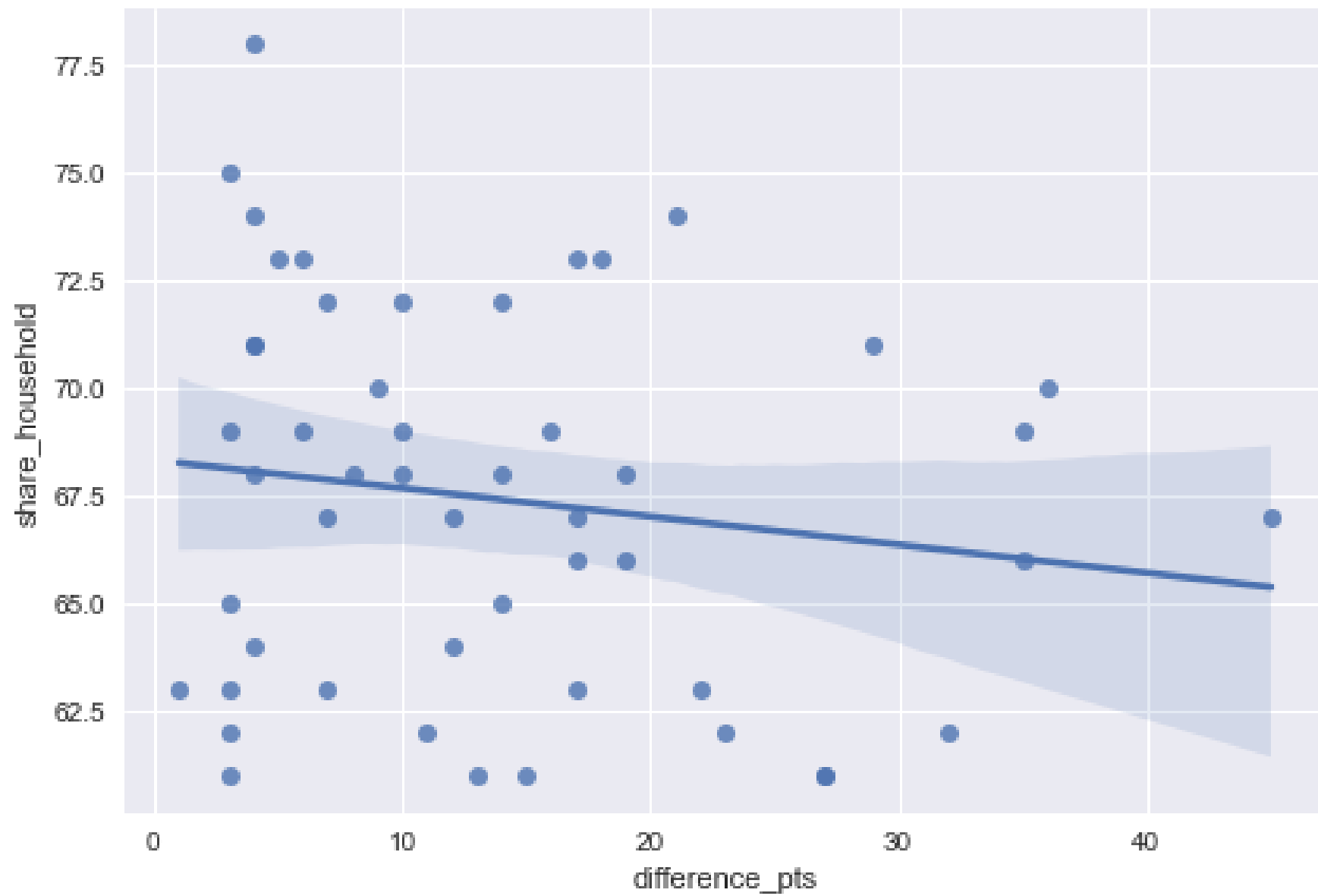
## Display the Super Bowls with the highest and lowest combined scores

Plot a histogram of combined points



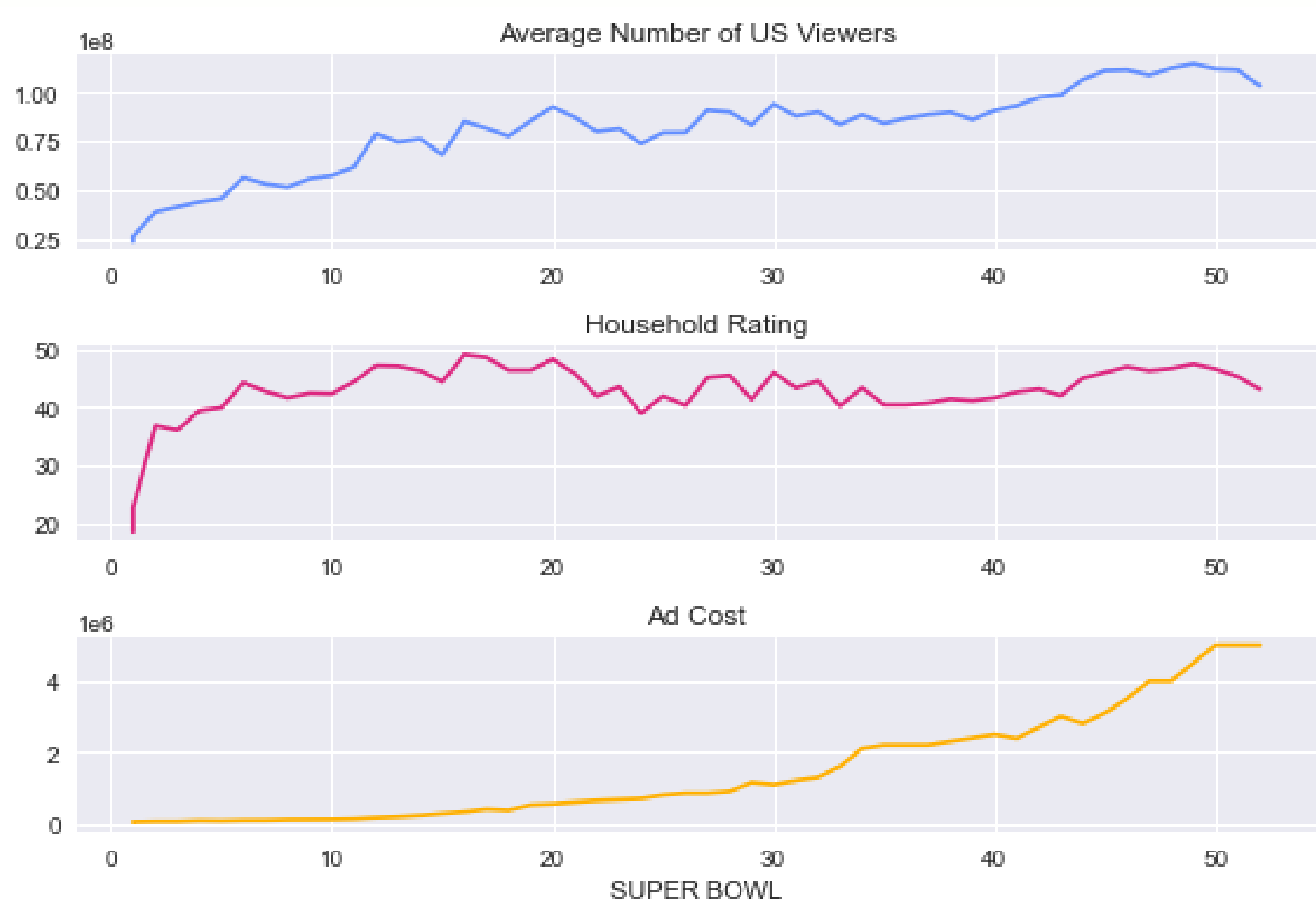
## Display the closest games and biggest blowouts

Plot a histogram of point differences  
`plt.hist(Superbowl.difference_pts)`  
`plt.xlabel('Point Difference')`



**Join game and TV data, filtering out SB I because it was split over two networks**

- A scatter plot with a linear regression model fit
- Shows the ( Share household and Difference point)



- Average Number of Us Viewers
- Household rating
- Ad cost



# Conclusion

The Winner of Super Bowl LIII will be the Ellipsis

[Model Link](#)

- BY AMAN VERMA



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