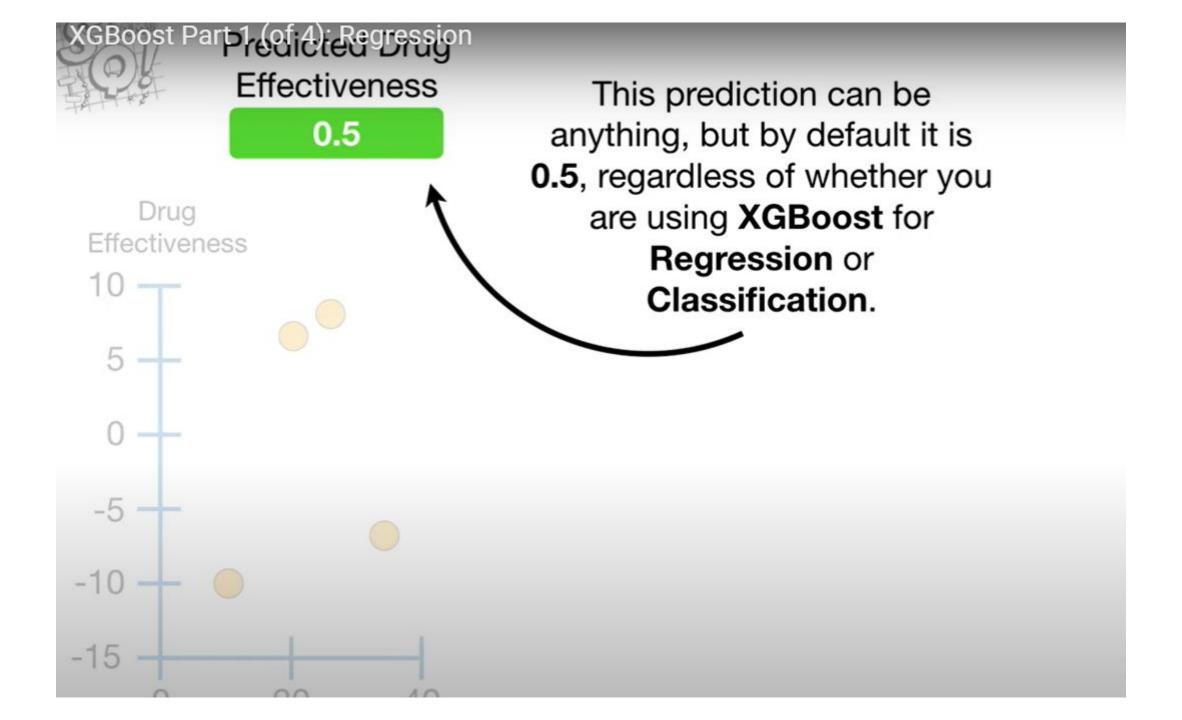
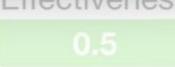


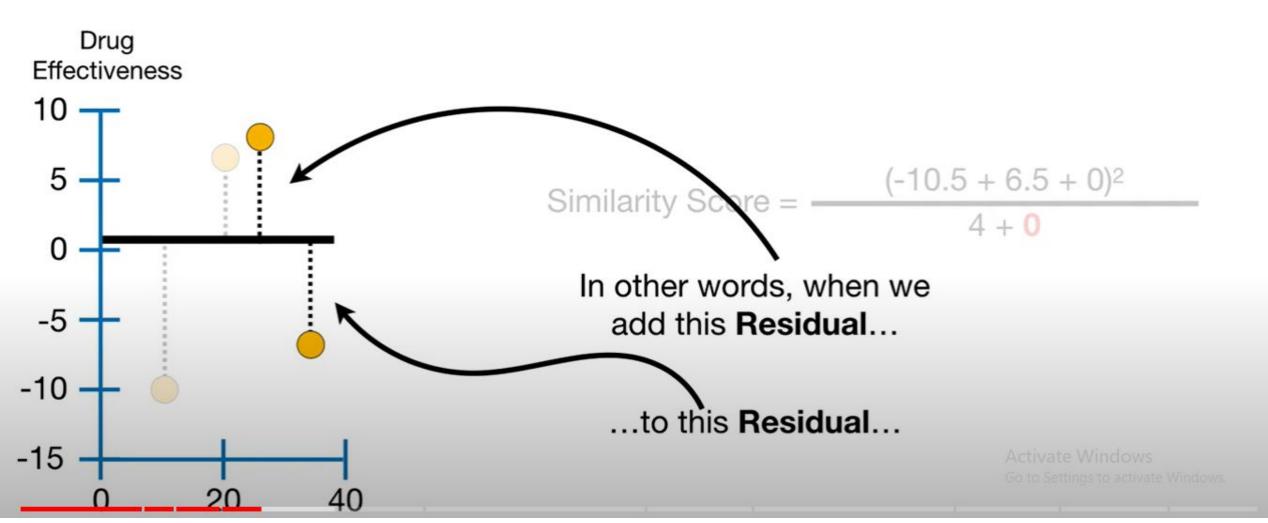
These two observations have relatively large negative values for Drug Effectiveness, and that means that the drug did more harm than good.



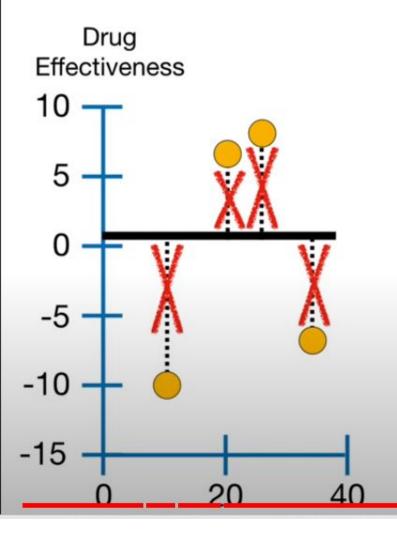


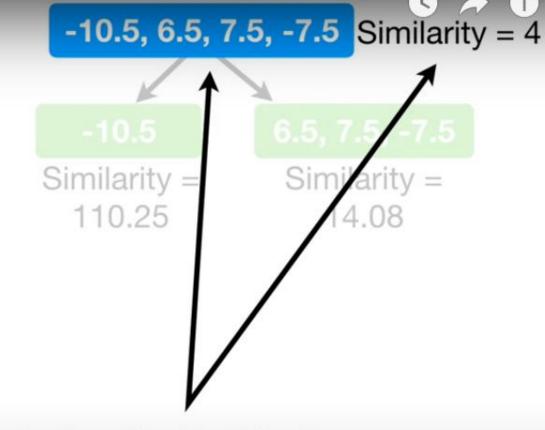






## XGBoost Part 1 (of 4): Regression Effectiveness





...we see that when the **Residuals** in a node are very different, they cancel each other out and the **Similarity Score** is relatively small.

Go to Settings to activate Window

## Link

• <a href="https://medium.com/@prathameshsonawane/xgboost-how-does-thi-s-work-e1cae7c5b6cb">https://medium.com/@prathameshsonawane/xgboost-how-does-thi-s-work-e1cae7c5b6cb</a>