R Data Step

```
#Scoring
moneyball_test_filled$P_TARGET_WINS <-
  30.9909146
-  0.0980972 * moneyball_test_filled$TEAM_FIELDING_DP
-  0.0351613 * moneyball_test_filled$TEAM_FIELDING_E
-  0.0163923 * moneyball_test_filled$TEAM_BATTING_SO
+  0.0457459 * moneyball_test_filled$TEAM_BASERUN_SB +
+  0.0861166 * moneyball_test_filled$TEAM_BATTING_HR +
+  0.0447497 * moneyball_test_filled$TEAM_BATTING_H +
+  0.0017051 * moneyball_test_filled$TEAM_PITCHING_BB +
+  0.0266074 * moneyball_test_filled$TEAM_BATTING_3B -
-  0.0176317 * moneyball_test_filled$TEAM_BATTING_2B -
-  0.0107410 * moneyball_test_filled$TEAM_BASERUN_CS +
+  0.0029857 * moneyball_test_filled$TEAM_PITCHING_SO +
+  0.0049060 * moneyball_test_filled$TEAM_BATTING_BB

#subset for file submission
prediction <- moneyball_test_filled[c("INDEX","P_TARGET_WINS")]
prediction$P_TARGET_WINS[(prediction$P_TARGET_WINS < 40)] = 40
prediction$P_TARGET_WINS[(prediction$P_TARGET_WINS > 115)] = 115
## writen csv for submission
write.csv(prediction, file = "logan_strouse_predictions.csv")
```