Case 1: When calculating prediction for the current $t$ ( $\mathrm{t}=$ time) and the absent score is at t time.


Although the actual score is missing, the prediction is calculated by ANOVA during time of test, $t=3$. How the missing data is treated to enable this calculation? E.g., missing data is replaced with the mean of previous data, etc.

Case 2: When calculating prediction for the next $t$ ( $\mathrm{t}=$ time) and the absent score is during previoust.


