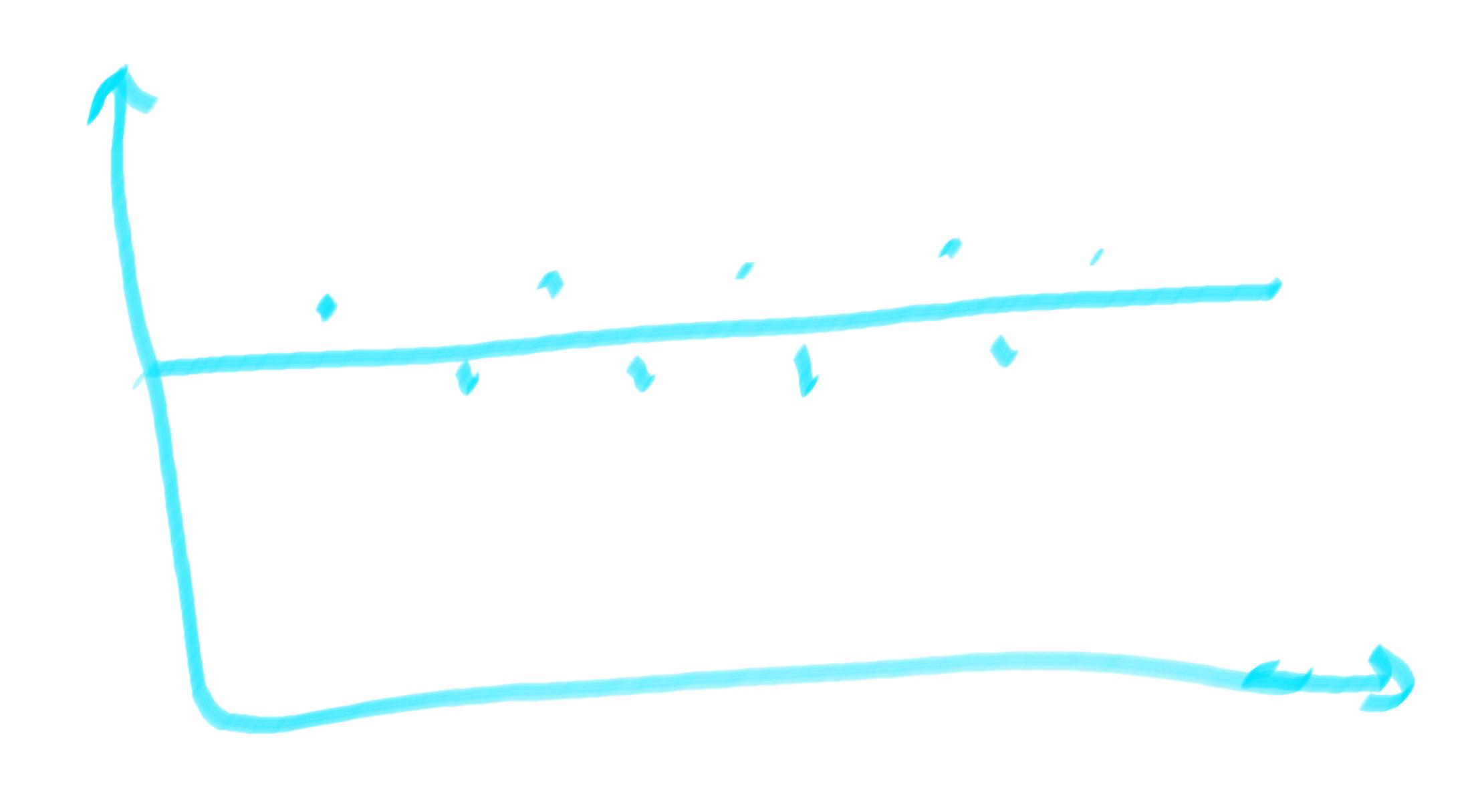


 RT= 1- SSE SST 55T- SSE Expained varietion Total Varketin

$$R^{2} = \frac{Var(mean) - Var(BFC)}{Var(mean)}$$

$$R^{2} = \frac{46 - 10}{46} = \frac{36}{46} = 0.78$$



ENIMANE

M

 $R^{2} - 1 - \frac{(1-R^{2})(N-1)}{(N-R-1)}$ N-) No, St samples 1 -1 NO 68 preductor (6) (m/s) 3 male com

10.85 0.83