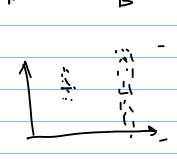
Partial Correlation

One-way ANOVA

Ho: Mr = = Mp

Ha: aren't equal

$$T = \frac{MS_B}{MS_E} = \frac{SS_B/p-1}{SS_E/p(7-1)}$$



Assumptions:

- 1) randonners & independence
- 2) hormality (Q-Q plot; Shapino-Wilk; etc.)
- 3) hornogeneity of variance (Bartlett test) $\frac{6^2}{1} = \dots = 6^{\frac{1}{p}}$

