

WORD RECALL

Overview:

Word recall is a conventional method of examining memory processing and performance. An experiment was conducted to investigate the issue of study time duration on word recall. Forty-eight participants were randomly assigned to either: 30, 60, or 90 minute study periods. Participants were instructed to “memorize a series of 30 words,” and the number of words recalled immediately following the study period was collected.

Source:

The data come from Rutherford, A. (2001). *Introducing ANOVA and ANCOVA: A GLM approach*. Thousand Oaks, CA: Sage.

Sample Size/Contents

The data consist of 48 subjects.

- ID: ID Number
- Recall: The number of words recalled by the participant
- Study: A variable indicating the treatment the participant was randomly assigned to (1 = 30 Minutes; 2 = 60 Minutes; 3 = 90 Minutes)