Subject	**Psychology**
Class/ Division	**Year 12**
Week	**11** **8th -12th nov 2020**
Work send to students via	**Google Classroom**
Total number of lessons per week	**2 synchronous** **1 asynchronous**
Chapter 6 (Term 1 Lesson)	**Mathematical Elements**
Lesson Topic **Content in Mathematical Elements** **Task**	**Mathematical elements in Social Psychology** **Learning objectives:** **Analyze descriptive and Inferential statistics in social psychology.** **Learning Outcomes:** 1. **Describe mean, mode and median as measures of central tendency.** 2. **Explore how to use decimals , normal and skewed distribution and different graphs to display data.** 3. **Explain the use of standard deviation as inferential statistics.** **Task 1: (3rd Lesson Monday) (discussion)** 1. **Progress check 6.1:** Give the mean,median and mode for the following scores: 9,4,7,2,5,6,8,9,2,3,2,8. 2. Progress check 6.2 3. Progress check 6.3

Resources	**Task 2: (asynchronous session)** Distinguish between: 1. Descriptive statistics 2. Inferential statistics Worksheet provided for standard deviation *PPT* *Textbook 387-369* *Notes*