

Subject	<u>Psychology</u>
Class/ Division	<u>Year 12</u>
Week	<u>43</u> <u>20th – 24th June 2021</u>
Work send to students via	<u>Google Classroom</u>
Total number of lessons per week	<u>2 Synchronous</u> <u>1 Asynchronous</u>
Chapter 6 & 7 (Term 2 Lesson)	<u>Learning Theories</u>
Lesson Topic	<u>Contemporary Study:</u> <u>Mathematical elements: Chi Squared Test</u> <u>Practical investigations</u>
Content in learning theories	<p><u>Learning objectives:</u></p> <ol style="list-style-type: none"> 1. Analyze Chi squared test as a statistical tool. 2. Explore how to carry out an observation and collect both quantitative and qualitative data in practical investigations in learning theories. <p><u>Learning Outcomes:</u></p> <ol style="list-style-type: none"> 1. Discuss the chi square test and practice on the questions. 2. Practice on board questions 3. Discuss suggestions, procedure, sampling and apparatus sections of the practical investigations in learning theories. <p>Task 1:</p> <p>Teacher will practice board questions with students on statistical tests in psychology.</p> <p><u>stats_questions - practice.pdf</u></p>

Task	Task 2: Progress check: 61.17 Progress check: 7.29 Progress check:: 7.30 Progress check: 7.31
Resources	<i>Textbook pages (412-416 / 454-466)</i> <i>Notes</i>