Psychology Year 12 Portion

Cognitive Psychology

- 1. The working memory
- 2. The multi-store model
- 3. The reconstructive model of memory
- 4. The episodic/semantic explanation of long-term memory
- 5. Case studies of brain damage patients, including the study of HM and the use of qualitative data
- 6. Baddeley's classic study (1966b)
- 7. One contemporary study
- 8. Field and laboratory experiment; experimental and null hypothesis, directional and nondirectional hypothesis
- 9. Variables- independent and dependent variables; operationalisation of variables, extraneous variables; situational and participants variables, confounding variables.
- 10. Experimental design; repeated measure, independent groups and match pairs
- 11. Issues of counterbalancing, randomization and order effects, experimenter effects, demand characteristics and control.
- 12. Evaluation issues, including reliability, validity and objectivity.

Social Psychology

- 1. Content of studies in social psychology
- 2. Classical study Robber's cave experiment
- 3. Methodology (page 282-314)