

STUDY GUIDE

Chapter 9 - MEMORY

1. Define memory
2. Explain the model of memory and the characteristics of sensory and short term memory stages, how information gets from one stage to another, and working memory
3. Differentiate between the types of long term memory types and what types of memories are stored in each: procedural, declarative, semantic and episodic
4. Differentiate among the memory strategies of primacy and recency (serial position effect), distinctiveness, repetition, chunking and recitation
5. Explain retroactive and proactive interference and cue-dependent forgetting
6. Differentiate between state-dependent (emotional) and context specific (environmental) learning
7. Define flashbulb memories
8. Differentiate between constructive processing, repression and reconstructed memories
9. Differentiate between recall, recognition and relearning
10. Explain two types of amnesia
11. Outline the three stages of Alzheimers and characteristics of each (not in the text)