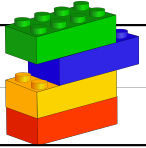



TOPIC: MEMORY
PRIOR LEARNING CONTEXT: Some quantitative research skills & structure of the brain.

OVERALL AIM: explain how a person's memory works and support this using evidence from psychological research

KEY QUESTIONS: What is amnesia? How do people's memories work? Can we manipulate a person's memory of an event?

Multi Store Model of Memory

Look through the websites & watch the youtube clips & take notes on things that you don't understand.

<http://www.passmoresfalcon.com/theory-multi-store-model.html>

CONFIDENTLY COMPLETED

Clive Wearing study into amnesia

(a) Check that you have completed the SOLO steps up to at least the Blue step (Relational).
(b) Look through the study summary & watch the youtube clips & take notes on things that you don't understand.

<http://www.passmoresfalcon.com/clive-wearing-study.html>

CONFIDENTLY COMPLETED

Theory of Reconstructive Memory

(a) Choose a learning pathway (bronze, silver, gold, platinum) and
(b) use the website page on the left to complete the tasks and fill in any gaps in your understanding.

http://www.passmoresfalcon.com/uploads/2/1/6/3/21630508/curriculum_mapping_overview_-_reconstructive_memory.pdf
Then use this page to complete ONE of the pathways:
<http://www.passmoresfalcon.com/theory-of-reconstructive-memory.html>

CONFIDENTLY COMPLETED

Study into Reconstructive Memory

Find the PROGRESS STEPS at the bottom right of the page and use the resources & study summary to complete the three steps.

Complete the study chart on the website for both experiments.

<http://www.passmoresfalcon.com/reconstructive-memory-research-study.html>

CONFIDENTLY COMPLETED

Applications of research

Complete a chart that outlines each of the key applications for memory: **cues, avoiding overload, autobiographical advertising, repetition and the Wechsler Scale for Memory** using the clips and resources on the website and the textbook.

<http://www.passmoresfalcon.com/application-of-research--revision-for-memory.html>

CONFIDENTLY COMPLETED

COMMENTS FOR FURTHER REVISION:

NEUROPSYCHOLOGY FOCUS: (1) training your brain (2) structure and functions of the brain (3) how the brain works in the formation of memories (4) how neurological damage can affect memory (5) the role of the hippocampus on anterograde amnesia (6) the frontal lobe on retrograde amnesia (6) the cerebellum on procedural memory.

