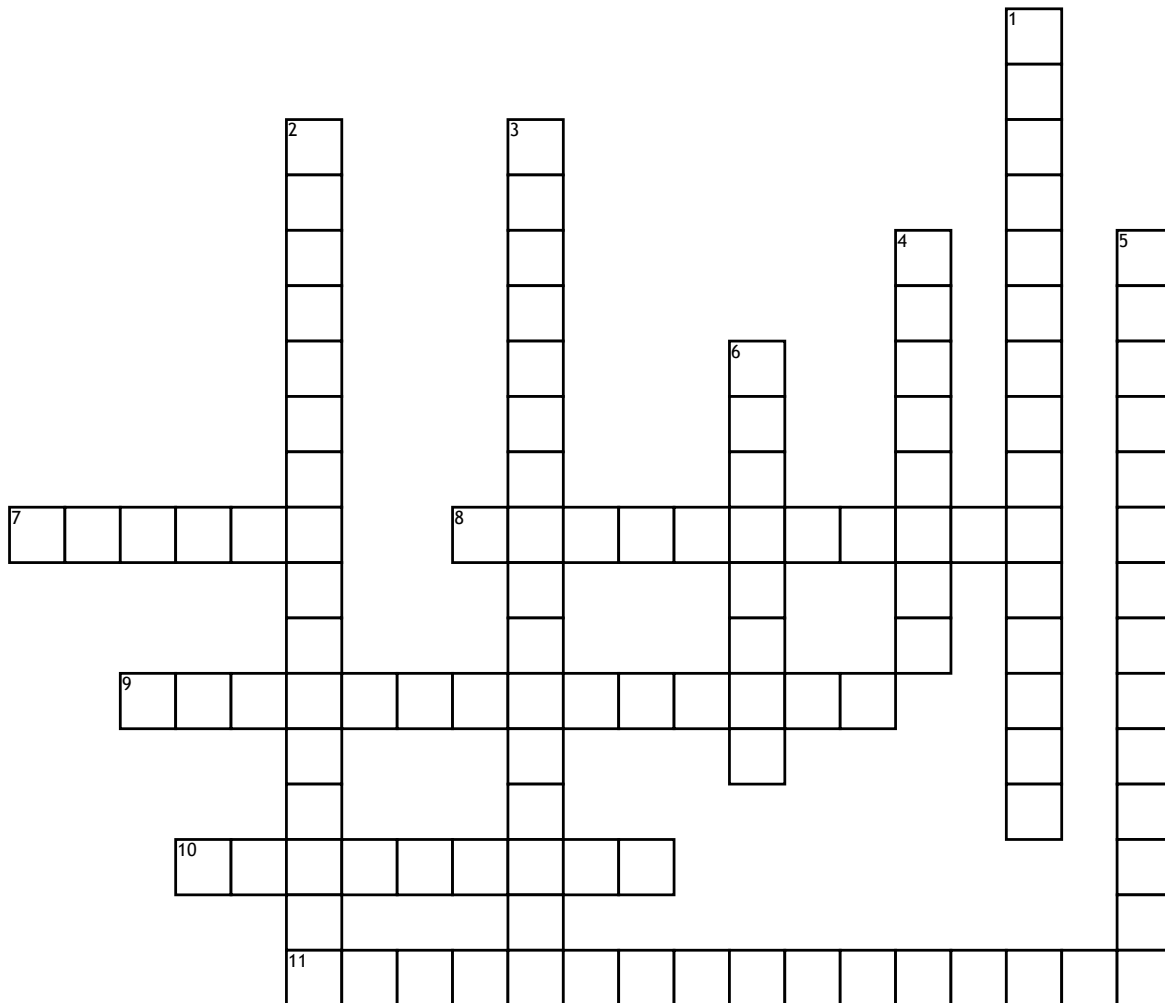


Memory crossword



Across

7. How information is changed so that it can be stored in memory
8. A type of interference where a new memories will interfere with the new one
9. A type of LTM for our knowledge of the world
10. A type of interference where old memories interfere new memories
11. A type of LTM for knowledge of skills that we have learnt

Down

1. A representation of how memory works between 3 stores: sensory register, STM and LTM
2. Part of WMM. Codes data acoustically and is split up into a further 2 stores
3. part of WMM. allocates data to different slave systems
4. How much can be held in memory
5. Type of LTM that allows storage for personal events
6. How long a memory lasts until it is forgotten