

	Length of storage of information	Capacity
STM		
LTM		

STM:  
LTM:

Memory involves 3 processes

1. E
2. S
3. R

Meanings of abbreviations

3 levels of memory:

- 1.
- 2.
- 3.

**Unit 3 KA3: Memory**

Comparison of STM and LTM

Information can be transferred from the STM to LTM in three ways.

- R
- O
- E

Give an example of chunking

Describe the serial position effect

Memory span of STM

What does sensory memory retain?

Retrieval of memories can be aided by:

D \_\_\_\_\_ &  
D \_\_\_\_\_

C \_\_\_\_\_ C \_\_\_\_\_

Memories can be lost by:

STM carries out two functions: