

Levels of Processing		Leading			7+-2 chunks
	Flashbulb memory		Cue dependent		Baddeley
		LTM	Schema driven errors		
Primacy effect		Miller		Retrieval	Semantic

		Schema		Loftus	Interference
STM			Levels of Processing	Registration	
		Flashbulb memory	Context cue		
Trace decay	Multistore	Peterson & Peterson			Glanzer & Cunitz

Recency effect	Reconstructive memory		Bairick et al	Cue dependent	
					Registration
	Craik & Tulving		STM	Loftus	
Peterson & Peterson	Levels of Processing	Bartlett			Glanzer & Cunitz

Levels of Processing		Miller			Peterson & Peterson
	Repression		Retrieval		Multistore
		Schema driven errors	7+-2 chunks		
Loftus		Interference		Craik & Tulving	Leading

		Flashbulb memory		Reconstructive memory	Glanzer & Cunitz
Semantic			Baddeley	18s	
		Levels of Processing	Peterson & Peterson		
Schema	Retrieval	Rehearsal			Bartlett

Shallow processing	Schema driven errors		Bartlett	Registration	
					Loftus
	Cue dependent		Schema	Glanzer & Cunitz	
Leading	STM	Miller			Levels of Processing

LTM		Context cue			Multistore
	Bairick et al		Interference		Craik & Tulving
		Levels of Processing	Glanzer & Cunitz		
Peterson & Peterson		Miller		Reconstructive memory	Recency effect

		Repression		Craik & Tulving	Context cue
Levels of Processing			Bartlett	Flashbulb memory	
		18s	Leading		
Retrieval	Reconstructive memory	Registration			Glanzer & Cunitz

LTM	Peterson & Peterson		Cue dependent	Glanzer & Cunitz	
					Leading
	Schema		Loftus	7+-2 chunks	
Primacy effect	Bairick et al	Levels of Processing			Bartlett

STM		Peterson & Peterson			Loftus
	Context cue		Semantic		Levels of Processing
		Trace decay	Baddeley		
Schema driven errors		Shallow processing		Miller	Recency effect

		Primacy effect		Bartlett	Semantic
Registration			LTM	Schema driven errors	
		Peterson & Peterson	Repression		
Levels of Processing	Rehearsal	STM			Glanzer & Cunitz

Recency effect	Baird et al		Schema	Retrieval	
					Loftus
	Flashbulb memory		Context cue	Bartlett	
Interference	Leading	18s			Levels of Processing

Registration		Miller		Multistore
	Trace decay		Peterson & Peterson	Bartlett
		Levels of Processing	Glanzer & Cunitz	
Baddeley		Flashbulb memory		Reconstructive memory Cue dependent

		Levels of Processing		Baddeley	Primacy effect
Retrieval			Leading	Schema	
		Semantic	Bairick et al		
LTM	Shallow processing	Bartlett			Craik & Tulving

7+-2 chunks	Flashbulb memory		Registration	Bairick et al	
					Primacy effect
	Rehearsal		Miller	Levels of Processing	
18s	Baddeley	Context cue			Loftus

Multistore		Flashbulb memory			STM
	Schema driven errors		Interference		Shallow processing
		Levels of Processing	Peterson & Peterson		
Recency effect		Loftus		Craik & Tulving	Semantic

		Leading		Baird et al	Bartlett
Cue dependent			Schema	Trace decay	
		Peterson & Peterson	Flashbulb memory		
Levels of Processing	Baddeley	Registration			Craik & Tulving

Retrieval	Context cue		Semantic	Miller	
					Repression
	STM		Reconstructive memory	Recency effect	
Schema driven errors	Multistore	Loftus			Levels of Processing

Schema		Levels of Processing			Repression
	Registration		Primacy effect		Baddeley
		Miller	Cue dependent		
Flashbulb memory		Interference		Leading	LTM

		Schema driven errors		Bartlett	Peterson & Peterson
Multistore			7+-2 chunks	Levels of Processing	
		18s	Context cue		
Retrieval	STM	Semantic			Rehearsal

Trace decay	LTM		Cue dependent	Bairick et al	
					Schema driven errors
	Levels of Processing		Repression	Registration	
Recency effect	Miller	Leading			Reconstructive memory

Registration	The process by which information is taken into memory
Retrieval	The process of getting information back from memory so it can be used
STM	A memory structure where information is stored whilst in use
LTM	A memory structure containing all the information that a person has learned
7+-2 chunks	The capacity of short term memory
18s	The approximate duration of short term memory
Semantic	The encoding strategy used by long term memory
Multistore	A structural model of memory put forward by Atkinson & Shiffrin
Rehearsal	The process of mental repetition
Shallow processing	A type of processing that Craik & Lockhart suggest will result in poor retention
Recency effect	A phenomenon whereby information presented last tends to be recalled better
Primacy effect	A phenomenon whereby information presented first tends to be recalled better
Levels of Processing	A model of memory that does not focus on structural components
Trace decay	A process of forgetting in short term memory
Interference	A forgetting process in which new and previously stored info interact to prevent recall
Cue dependent	Term describing memories that can only be retrieved when a particular stimulus is present
Context cue	Retrieval cue in the external environment
Flashbulb memory	A vivid memory of a specific event, particularly resistant to forgetting
Repression	Forgetting that takes place to protect people from painful memories
Schema	A set of semantic information centring on a commonly encountered object or situation
Schema driven errors	Mistakes in memory that may occur when reality differs from expectations
Reconstructive memory	The process of rebuilding memories from schemas and encoded details
Leading	Questions that introduce the respondent to new information
Miller	He established the capacity of STM
Peterson & Peterson	They studied duration in STM
Bairick et al	They used high school yearbook photos
Baddeley	He studied encoding in STM and LTM
Bartlett	He told people ghost stories
Loftus	She asked people leading questions
Craik & Tulving	They investigated levels of processing
Glanzer & Cunitz	They used a serial position technique

