

Question # 2 of 10 (Start time: 09:30:13 PM, 17 August 2020)

Meaning of memory to a 9th class student is:

Select the correct option

<input type="radio"/>	Childhood memories
<input type="radio"/>	Finding keys
<input checked="" type="radio"/>	Remembering science formulas
<input type="radio"/>	Remembering birthdays of friends

Question # 3 of 10 (Start time: 09:31:33 PM, 17 August 2020)

The **psychological time** of STM is from _____.

Select the correct option

<input checked="" type="radio"/>	1 second to 20 seconds
<input type="radio"/>	1 second to 15 seconds
<input type="radio"/>	1 second to 25 seconds
<input type="radio"/>	1 second to 18 seconds

Question # 4 of 10 (Start time: 09:32:41 PM, 17 August 2020)

Which of the following memory has infinite capacity store house but most of which is not being used

Select the correct option

<input type="radio"/>	Short term working memory
<input checked="" type="radio"/>	Long term memory
<input type="radio"/>	Sensory memory
<input type="radio"/>	Visual memory

Question # 6 of 10 (Start time: 09:35:06 PM, 17 August 2020)

Which of the following is a part and parcel of activation mechanism of short term working memory?

Select the correct option

<input checked="" type="radio"/>	Attention
<input type="radio"/>	Transient
<input type="radio"/>	Rehearsal
<input type="radio"/>	Reshaping

Question # 7 of 10 (Start time: 09:35:57 PM, 17 August 2020)

Which of the following is the characteristic of amnesia?



Select the correct option

- | | |
|----------------------------------|---|
| <input type="radio"/> | Loss of most of the information held in both short-term and long-term memory stores |
| <input checked="" type="radio"/> | Loss of memory for names and places |
| <input type="radio"/> | Loss of memory for people's faces |
| <input type="radio"/> | Loss of most of the long-term memory, with a fairly intact short-term memory |

Question # 8 of 10 (Start time: 09:37:13 PM, 17 August 2020)

Which of the following interference highlights the findings that earlier occurring information interferes with later

Select the correct option

- | | |
|----------------------------------|--------------------------|
| <input checked="" type="radio"/> | Proactive interference |
| <input type="radio"/> | Behavioral interference |
| <input type="radio"/> | Decay interference |
| <input type="radio"/> | Retroactive interference |

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Question # 9 of 10 (Start time: 09:38:27 PM, 17 August 20

After 20 seconds what we can remember is:

Select the correct option

<input type="radio"/>	Short term memory
<input type="radio"/>	Working memory
<input checked="" type="radio"/>	Long term memory
<input type="radio"/>	Sensory memory

Question # 10 of 10 (Start time: 09:39:00 PM, 17 August 2020)

In which of following type of memory we can remember meaning of things?

Select the correct option

- | | |
|----------------------------------|-------------------|
| <input type="radio"/> | Working memory |
| <input checked="" type="radio"/> | Semantic memory |
| <input type="radio"/> | Episodic memory |
| <input type="radio"/> | Procedural memory |

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Question # 7 of 10 (Start time: 09:20:10 PM, 17 August 2020)

Which of the following statement is TRUE about long term memory?

Select the correct option

- | | |
|----------------------------------|--|
| <input checked="" type="radio"/> | Memory that lasts more than 20 seconds is long term memory |
| <input type="radio"/> | Memory that lasts more than 5 seconds is long term memory |
| <input type="radio"/> | All decision making is done in long term memory |
| <input type="radio"/> | We can recall everything that has entered our long term memory |

Question # 1 of 10 (Start time: 09:13:43 PM, 17 August 2020)

What refers to activating parts of particular representations or associations in memory just before carrying out an action or task?

Select the correct option

Priming

Linkage

Relationship

Connection

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Question # 2 of 10 (Start time: 09:15:14 PM, 17 August 2020)

Mayer and Schvaneveldt performed classic demonstration of _____

Select the correct option

- | | |
|----------------------------------|--------------------------|
| <input type="radio"/> | Support paradigm |
| <input type="radio"/> | Partial-report-paradigm |
| <input checked="" type="radio"/> | Associative priming |
| <input type="radio"/> | Dichotic listening tasks |

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Question # 8 of 10 (Start time: 09:21:33 PM, 17 August 2020)

1, 2 buckle my shoe. 3, 4 shut the door And 5, 6 pick-up sticks is an example of

Select the correct option

- | | |
|----------------------------------|----------------|
| <input type="radio"/> | Elaborate |
| <input type="radio"/> | PQ4R Method |
| <input type="radio"/> | Method of Loci |
| <input checked="" type="radio"/> | Chunking |

Question # 9 of 10 (Start time: 09:22:42 PM, 17 August 2020)

Which of the following is NOT a recognized theory of forgetting?

Select the correct option

<input type="radio"/>	Interference theory
<input type="radio"/>	Trace decay theory
<input checked="" type="radio"/>	Hierarchy theory
<input type="radio"/>	Cue-dependent forgetting theory

Question # 3 of 10 (Start time: 09:16:07 PM, 17 August 2020)

The span of immediate memory was identified in 1956 to be 7 (plus or minus 2) by whom?

Select the correct option

- | | |
|----------------------------------|----------|
| <input type="radio"/> | Baddeley |
| <input type="radio"/> | Bartlett |
| <input checked="" type="radio"/> | Miller |
| <input type="radio"/> | Cherry |

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Question # 10 of 10 (Start time: 09:23:14 PM, 17 August 2020)

Keeping in mind the working memory concept, identify the level where every thing is happening at the moment?

Select the correct option

- | | |
|-----------------------|---------------------------|
| <input type="radio"/> | Short term working memory |
| <input type="radio"/> | Long term memory |
| <input type="radio"/> | Sensory memory |
| <input type="radio"/> | Mind |

Question # 4 of 10 (Start time: 09:17:09 PM, 17 August 2020)

Which of the following theory presents that forgetting is due to passage of time?

Select the correct option

- | | |
|----------------------------------|------------------------|
| <input checked="" type="radio"/> | Decay Theory |
| <input type="radio"/> | Interference Theory |
| <input type="radio"/> | Alan Baddeley's Theory |
| <input type="radio"/> | Forgetting Theory |

Question # 5 of 10 (Start time: 09:17:39 PM, 17 August 2020)

Who concluded that when items are similar they interfere with one another but when they are different they are more readily recalled?

Select the correct option



Keppel & Underwood



Born & Underwood



Clifford & Berry



Born & Allen

Question # 6 of 10 (Start time: 09:18:46 PM, 17 August 2020)

The information in the long term memory is stored through the process of

Select the correct option

<input checked="" type="radio"/>	Encoding
<input type="radio"/>	Attention
<input type="radio"/>	Chunking
<input type="radio"/>	Reshaping

PSY504: Quiz No.02

Question # 9 of 10 (Start time: 09:03:33 PM, 17 August 2020)

Peterson and Peterson concluded that information in STM decays very quickly in:

Select the correct option

- | | |
|----------------------------------|------------|
| <input type="radio"/> | 17 seconds |
| <input type="radio"/> | 20 seconds |
| <input checked="" type="radio"/> | 18 seconds |
| <input type="radio"/> | 19 seconds |

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Question # 10 of 10 (Start time: 09:04:27 PM, 17 August 2020)

According to Alan Baddeley's model of working memory, visual memories pertain to which of the following?

Select the correct option

- | | |
|----------------------------------|--------------------------|
| <input type="radio"/> | Executive control system |
| <input type="radio"/> | Phonological loop system |
| <input checked="" type="radio"/> | Visio-spatial sketch pad |
| <input type="radio"/> | Imagery |

Question # 8 of 10 (Start time: 09:02:27 PM, 17 August 2020)

Information in short term memory is lost rapidly, how could we retain it in working memory for comparatively longer time?

Select the correct option

- Through rehearsal
- Through more attention
- Through recognition
- Through displacement

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Question # 7 of 10 (Start time: 09:01:38 PM, 17 August 2020)

Which of the following has a task to achieve activation through controlled retrieval?

Select the correct option

<input type="radio"/>	Phonological loop
<input checked="" type="radio"/>	Central executive
<input type="radio"/>	Short term memory
<input type="radio"/>	Coding

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Question # 5 of 10 (Start time: 08:59:56 PM, 17 August 2020)

Analyze what is the most important reason why information in short-term memory is lost?

Select the correct option

<input checked="" type="radio"/>	Displacement because of limited capacity
<input type="radio"/>	Our inability to retrieve it
<input type="radio"/>	Our inability to chunk
<input type="radio"/>	Our inability to pay attention

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Question # 4 of 10 (Start time: 08:58:37 PM, 17 August 2020)

In which of the following model the prominent role was given to Central Executive?

Select the correct option

- | | |
|----------------------------------|------------------|
| <input type="radio"/> | Clifford's model |
| <input type="radio"/> | Born's model |
| <input type="radio"/> | Keppel's model |
| <input checked="" type="radio"/> | Engle's model |

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Question # 6 of 10 (Start time: 09:00:32 PM, 17 August 2020)

According to Cognitive Psychologists which of the following is "here and now" memory?

Select the correct option

- | | |
|----------------------------------|---------------------------|
| <input checked="" type="radio"/> | Short term working memory |
| <input type="radio"/> | Long term memory |
| <input type="radio"/> | Sensory memory |
| <input type="radio"/> | Iconic memory |

Question # 5 of 10 (Start time: 06:09:44 PM, 16 August 2020)

What is the process of transferring information from short term memory to long term memory through codes?

Select the correct option

- | | |
|----------------------------------|-------------|
| <input checked="" type="radio"/> | Encoding |
| <input type="radio"/> | Rehearsal |
| <input type="radio"/> | Recognition |
| <input type="radio"/> | Priming |

PSY504: Quiz No.02

Question # 3 of 10 (Start time: 06:07:37 PM, 16 August 2020)

A source node has a fixed capacity for emitting

Select the correct option

<input checked="" type="radio"/>	Activation
<input type="radio"/>	Priming
<input type="radio"/>	Processing
<input type="radio"/>	Association

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Question # 2 of 10 (Start time: 08:56:12 PM, 17 August

Who presented a model of working memory?

Select the correct option

- | | |
|----------------------------------|-------------------|
| <input type="radio"/> | Atkinson Baddeley |
| <input checked="" type="radio"/> | Alan Baddeley |
| <input type="radio"/> | Marlatt Baddeley |
| <input type="radio"/> | Meyer Baddeley |

SY504: Quiz No.02

Question # 3 of 10 (Start time: 08:57:09 PM, 17 August 2020)

Which of the following statement about chunking is WRONG?

Select the correct option

- | | |
|----------------------------------|--|
| <input type="radio"/> | We can learn up to 21 digits at a time |
| <input type="radio"/> | Chunking is a way to increase short term memory's capacity |
| <input type="radio"/> | For learning words, limit is seven |
| <input checked="" type="radio"/> | Capacity to learn sentence is much higher than letters and words |

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Question # 6 of 10 (Start time: 06:11:12 PM, 16 August 2020)

Which of the following is same as short term memory?

Select the correct option

- | | |
|----------------------------------|-------------------|
| <input checked="" type="radio"/> | Working Memory |
| <input type="radio"/> | Episodic Memory |
| <input type="radio"/> | Procedural Memory |
| <input type="radio"/> | Semantic Memory |

PSY504: Quiz No.02

Question # 7 of 10 (Start time: 06:12:12 PM, 16 August 2020)

John Miller was a great Cognitive Psychologist who proposed:

Select the correct option

- | | |
|----------------------------------|-----------------|
| <input type="radio"/> | Magic number 11 |
| <input checked="" type="radio"/> | Magic number 7 |
| <input type="radio"/> | Magic number 5 |
| <input type="radio"/> | Magic number 17 |

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Question # 8 of 10 (Start time: 06:13:49 PM, 16 August 2020)

Which of the following pertains to the philosophical question that what is the duration of 'here and now'?

Select the correct option

<input checked="" type="radio"/>	Psychological time
<input type="radio"/>	Reaction time
<input type="radio"/>	Attention time
<input type="radio"/>	Rehearsal time

PSY504:Quiz No.02

Question # 9 of 10 (Start time: 06:15:16 PM, 16 August 2020)

Which of the following memory lasts for more than 20 seconds?

Select the correct option

<input checked="" type="radio"/>	Long term memory
<input type="radio"/>	Short term memory
<input type="radio"/>	Working memory
<input type="radio"/>	Central executive

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Question # 10 of 10 (Start time: 06:16:10 PM, 16 August 2020)

Who concluded after experimentations that loss of memory is due to interference?

Select the correct option

- | | |
|----------------------------------|------------------------------|
| <input type="radio"/> | Peterson and Peterson (1959) |
| <input checked="" type="radio"/> | Waugh & Norman (1965) |
| <input type="radio"/> | Sternberg (1969) |
| <input type="radio"/> | Rogers (1970) |

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Question # 10 of 10 (Start time: 08:20:23 PM, 17 August 2020)

Which of the following is regarded as permanent store of information?

Select the correct option

- | | |
|----------------------------------|-------------------|
| <input checked="" type="radio"/> | Long term memory |
| <input type="radio"/> | Short term memory |
| <input type="radio"/> | Childhood memory |
| <input type="radio"/> | Babyhood memory |

Question # 4 of 10 (Start time: 08:11:51 PM, 17 August 2020)

Long-term memory for autobiographical events is called what?

Select the correct option

<input type="radio"/>	Echoic memory
<input type="radio"/>	Semantic memory
<input type="radio"/>	Procedural memory
<input checked="" type="radio"/>	Episodic memory

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Question # 6 of 10 (Start time: 08:14:22 PM, 17 August 2020)

Who presented an important model of short term working memory?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Meyer & Ross |
| <input type="radio"/> | Brewer & Treyns |
| <input checked="" type="radio"/> | Atkinson & Shiffrin |
| <input type="radio"/> | Marlatt & Gordon |

Question # 7 of 10 (Start time: 08:17:34 PM, 17 August 2020)

Which of the following statements about short-term memory is TRUE?

Select the correct option

- | | |
|----------------------------------|--|
| <input type="radio"/> | It is difficult to distinguish from the later stages of perception |
| <input type="radio"/> | It has infinite capacity that can be increased through rehearsal |
| <input checked="" type="radio"/> | It receives both new information and information from long-term-memory |
| <input type="radio"/> | It stores unrehearsed information |

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Question # 8 of 10 (Start time: 08:18:46 PM, 17 August 2020)

A relatively permanent storage of information is known as:

Select the correct option

<input checked="" type="radio"/>	Long term memory
<input type="radio"/>	Short term memory
<input type="radio"/>	Sensory memory
<input type="radio"/>	Working memory

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Question # 9 of 10 (Start time: 08:19:18 PM, 17 August 2020)

Meaning of memory to an old man is _____.

Select the correct option

- | | |
|----------------------------------|--------------------|
| <input type="radio"/> | Fishing skills |
| <input type="radio"/> | Operating computer |
| <input checked="" type="radio"/> | Finding keys |
| <input type="radio"/> | Shoe lacing |