Course outline

Week 0: Prerequisite

O Quiz: Assignment 0

Answers of the Zero

Week 01: History and Research Methods of Cognitive Psychology

Week 02: Object Perception

Assignment

and Recognition

Week 03: Attentional

Week 04: Memory

Introduction

Knowledge

Memory

Skills

Processes and Cognition

Week 05: Long Term Memory

Week 06: Memory of General

Week 07: Concept Formation

Week 08: Visual and Spatial

Week 09: Human Language

Week 10: Thought Process

Week 12: Decision Making

and Problem Solving

Week 11: Reasoning

Download Videos

course work?

How does an NPTEL online



NPTEL » Introduction to Cognitive Psychology



Announcements

About the Course

Ask a Question

Mentor

Unit 2 - Week 0: Prerequisite

	for submitting this assignment has passed. cords you have not submitted this assignment.
All question Marks [1 x 1	are compulsory.
1) If you w	nt to learn about cause and effect, you must use the experimental method
○ True	
False	
No, the ans	er is incorrect.
Accepted A	swers:
2) It is eas	r to recognize the letter "X" within the word "TEXT" than the letter "X" presented on its own
○ True	
False	
No, the ans Score: 0	er is incorrect.
Accepted A	swers:
	p processing
primac	
recenc	
No, the ans	er is incorrect.
Accepted A top down p	
4) Eye witr	ss testimony are mostly flawed. A optimal method for improving the accuracy of such testimony is
opolice	terview
hypnos	
_	interview
ocued re	all
No, the ans Score: 0	er is incorrect.
Accepted A	
5) Ramu is	given directions to village temple. After some time he remembers only the first couple of instructions. Th
,	
o primac	effect

The due date for submitting this assignment has passed. As per our records you have not submitted this assignment.	Due on 2020-01-26, 23:59	IST.
All questions are compulsory.		
Marks [1 x 10]		
1) If you want to learn about cause and effect, you must use the experimental method		1 point
○ True ○ False		
No, the answer is incorrect.		
Score: 0 Accepted Answers:		
True		
2) It is easier to recognize the letter "X" within the word "TEXT" than the letter "X" presented on its own		1 point
○ True		
No, the answer is incorrect.		
Score: 0 Accepted Answers:		
False		
3) Suppose you look at a vehicle and end up by just remembering '-nda' from the manufacturers name. You then con	me up with the Honda to the	1 point
anufacturer's name. You have used		
bottom up processing top down processing		
O primacy effect		
O recency effect		
No, the answer is incorrect. Score: 0		
Accepted Answers: top down processing		
Eye witness testimony are mostly flawed. A optimal method for improving the accuracy of such testimony is		1 point
O police interview		
Ohypnosis		
cognitive interview cued recall		
No, the answer is incorrect.		
Score: 0 Accepted Answers:		
cognitive interview		
5) Ramu is given directions to village temple. After some time he remembers only the first couple of instructions. This	phenomena illustrates	1 point
O primacy effect		
recency effect forgetting		
availability		
No, the answer is incorrect. Score: 0		
Accepted Answers: primacy effect		
		1 point
The belief that most of our abilities and tendencies are with us from birth is known as nativism		1 point
empiricism		
associationism		
No, the answer is incorrect.		
Score: 0 Accepted Answers:		
nativism		
7) Noam Chomsky revolutionized the field of and showed how behaviorism could not adequately explain la	nguage	1 point
neuroscience		
O computer science O human factors		
Olinguistics		
No, the answer is incorrect. Score: 0		
Accepted Answers: linguistics		
8) That guest star on your favorite television show looks familiar. You're sure that you've seen him before, but you can but know you have seen the face before	i't think of his name. The fact that	1 point
Operception		
attention		
recognition recall		
No, the answer is incorrect.		
Score: 0 Accepted Answers:		
recognition		
9) The belief that psychological phenomena cannot be reduced to simple elements but must be studied in their entired	y is central to the school known	1 point
O Structuralism		
○ Gestalt psychology		
Functionalism Behaviorism		
No, the answer is incorrect.		
Score: 0 Accepted Answers:		
Gestalt psychology		
10) A body of knowledge structured according to what its proponents consider important, which guides research topic	s and research methods, is called	1 point
O paradigm O hypothesis		
O methodology		
No, the answer is incorrect.		
Score: 0 Accepted Answers:		
paradigm		

Gestalt psychology

No, the answer is incorrect. Score: 0

human factors engineering

neuroscience

Accepted Answers:

NPTEL » Introduction to Cognitive Psychology

Unit 3 - Week (

se outline	Assessment 01	
loes an NPTEL online		
e work?	The due date for submitting this assignment has passed. As per our records you have not submitted this assignment. Due on 2020-02-12, 2	23:59 151.
0: Prerequisite	All Questions are Compulsory	
1: History and	Marks [1 x 10]	
ch Methods of ve Psychology	The belief that most of our abilities and tendencies are with us from birth is known as	1 point
: A Brief History of	nativism empiricism	
ve Psychology-01	associationism	
A Brief History of re Psychology-02	introspection	
udying Cognition	No, the answer is incorrect. Score: 0	
sessment 01	Accepted Answers:	
orm	nativism ————————————————————————————————————	
	2) A traditional "school" within psychology that had as its goal the identification of the simplest possible units of the mind	1 point
	Ofunctionalism	
t Perception	structuralism	
	Obehaviorism	
tional Cognition	componentialism	
Cognition	No, the answer is incorrect. Score: 0	
ry	Accepted Answers: structuralism	
	Structuralism	
erm Memory	3) The major disadvantage of naturalistic observation is the lack of	1 point
ry of General	o experimental control	
	ecological validity	
pt Formation	training given to the participants both internal and ecological validity	
nd Spatial	No, the answer is incorrect.	
and Spatial	Score: 0	
Language	Accepted Answers: experimental control	
Language	4) A traditional "asksal" within payabola with a sembasing data and the semantic of the semant	what do
Process	4) A traditional "school" within psychology that emphasized the adaptation of the organism to its environment, and focused on questions such as role a particular system served for an organism	wnat 1 point
t Process ring	O functionalism	
	structuralism	
g	O behaviorism	
aking	connectionism	
	No, the answer is incorrect.	
	Score: 0 Accepted Answers:	
	functionalism	
	5) All connectionist models share the assumption that	1 point
	oprocessing occurs serially	
	knowledge is stored in various storehouses	
	a central processor directs the flow of information	
	processing occurs in parallel	
	No, the answer is incorrect.	
	Score: 0	
	Accepted Answers: processing occurs in parallel	
	6) Wilhelm Wundt and his students used a technique known as to study mental states	1 point
	Obehaviorism	
	intensity measurement	
	componentialism	
	introspection	
	No, the answer is incorrect.	
	Score: 0 Accepted Answers:	
	introspection	
	7) Which of the following is NOT an example of a cognitive process?	1 point
	attention	

	nativism	
2	2) A traditional "school" within psychology that had as its goal the identification of the simplest possible units of the mind	1 point
	Ofunctionalism	
	Structuralism	
	O behaviorism	
	Componentialism	
	No, the answer is incorrect. Score: 0	
	Accepted Answers: structuralism	
,	3) The major disadvantage of naturalistic observation is the lack of	1 point
	o experimental control	
	O ecological validity	
	training given to the participants both internal and ecological validity	
	No, the answer is incorrect.	
	Score: 0	
	Accepted Answers: experimental control	
	4) A traditional "school" within psychology that emphasized the adaptation of the organism to its environment, and focused on questions such as what e a particular system served for an organism	1 point
	Ofunctionalism	
	Structuralism	
	Obehaviorism	
	Connectionism	
	No, the answer is incorrect. Score: 0	
	Accepted Answers: functionalism	
	TUTICUOTIAIISTT	
	5) All connectionist models share the assumption that	1 point
	O processing occurs serially	
	O knowledge is stored in various storehouses	
	a central processor directs the flow of information	
	O processing occurs in parallel	
	No, the answer is incorrect. Score: 0	
	Accepted Answers: processing occurs in parallel	
	6) Wilhelm Wundt and his students used a technique known as to study mental states	1 point
	O behaviorism	
	intensity measurement componentialism	
	introspection	
	No, the answer is incorrect.	
	Score: 0 Accepted Answers:	
	introspection	
	7) Which of the following is NOT an example of a cognitive process?	1 point
	attention	
	perception	
	reflex	
	recognition	
	No, the answer is incorrect. Score: 0	
	Accepted Answers:	
	reflex	
	B) The school of psychology known as functionalism, which emphasized the purposes of the mind's operations, was founded by	1 point
	○ Wilhelm Wundt	
	O John Watson	
	○ William James	
	O Edward Titchener	
	No, the answer is incorrect. Score: 0	
	Accepted Answers: William James	
ıs	9) The belief that psychological phenomena cannot be reduced to simple elements but must be studied in their entirety is central to the school known	1 point
	O etructuraliem	
	Structuralism Gestalt psychology	
	O functionalism	
	Obehaviorism	
	No, the answer is incorrect. Score: 0	
	Accepted Answers:	
	Gestalt psychology	
	10) The field of developed during World War II to study such practical questions as how to design aircraft that were safer for human beings	1 point
0	operate	
	psycholinguistics	
	O human factors engineering	

Week 0: Prerequisite

Week 01: History and Research Methods of

Cognitive Psychology

and Recognition

Principles

01

02

Text Notes

Feedback form

Week 03: Attentional

Week 04: Memory

Introduction

Knowledge

Memory

Skills

Processes and Cognition

Week 05: Long Term Memory

Week 06: Memory of General

Week 07: Concept Formation

Week 08: Visual and Spatial

Week 09: Human Language

Week 10: Thought Process

Week 12: Decision Making

and Problem Solving

Week 11: Reasoning

Download Videos

Week 02: Object Perception

Lec 1 : Perception:Basic

Lec 2 : Models of Perception-

Lec 3: Models of Perception-

O Quiz: Assessment 02

course work?

How does an NPTEL online



NPTEL » Introduction to Cognitive Psychology



Announcements

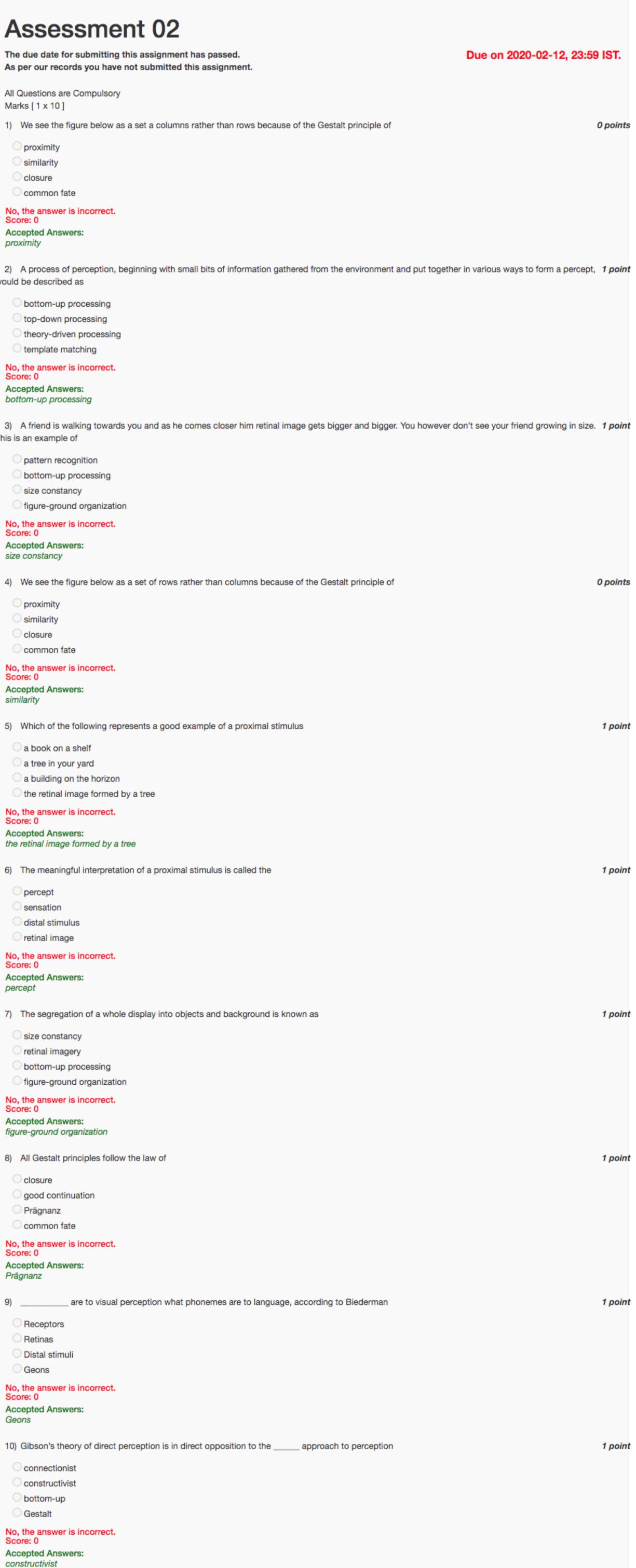
About the Course

Ask a Question

Progress Mentor

Unit 4 - Week 02: Object Perception and Recognition

The due date for submitting this assignment has passed.	Due on 2020-02-12, 23:59 IS
As per our records you have not submitted this assignment.	
All Questions are Compulsory Marks [1 x 10]	
1) We see the figure below as a set a columns rather than rows because of the Gestalt principle of	0 p
proximity	
similarity	
Closure	
ommon fate	
No, the answer is incorrect. Score: 0	
Accepted Answers: proximity	
2) A process of perception, beginning with small bits of information gathered from the environment a	and put together in various ways to form a percept, 1
ould be described as	
O bottom-up processing	
top-down processing	
theory-driven processing	
template matching	
No, the answer is incorrect.	
Score: 0	
Accepted Answers: bottom-up processing	
 A friend is walking towards you and as he comes closer him retinal image gets bigger and bigger. is an example of 	You however don't see your friend growing in size. 1
O pattern recognition	
O bottom-up processing	
O size constancy	
figure-ground organization	
No, the answer is incorrect.	
Score: 0 Accepted Answers:	
size constancy	
4) We see the figure below as a set of rows rather than columns because of the Gestalt principle of	0 p
O proximity	
proximity	
similarity	
Closure	
O common fate	
No, the answer is incorrect. Score: 0	
Accepted Answers:	
similarity	
5) Which of the following represents a good example of a proximal stimulus	1
a book on a shelf	
a tree in your yard	
a building on the horizon	
the retinal image formed by a tree	
No, the answer is incorrect. Score: 0	



Week 0: Prerequisite

Week 01: History and Research Methods of

Cognitive Psychology

and Recognition

Processes

Attention

Text Notes

Feedback form

Week 04: Memory

Introduction

Knowledge

Memory

Skills

Week 03: Attentional

Processes and Cognition

Lec 1 : Basic Attention

Lec 2 : Models of Attention

Lec 3 : Automization and

O Quiz: Assessment 03

Week 05: Long Term Memory

Week 06: Memory of General

Week 07: Concept Formation

Week 08: Visual and Spatial

Week 09: Human Language

Week 10: Thought Process

Week 12: Decision Making

and Problem Solving

Week 11: Reasoning

Download Videos

Week 02: Object Perception

course work?

How does an NPTEL online



NPTEL » Introduction to Cognitive Psychology



Announcements

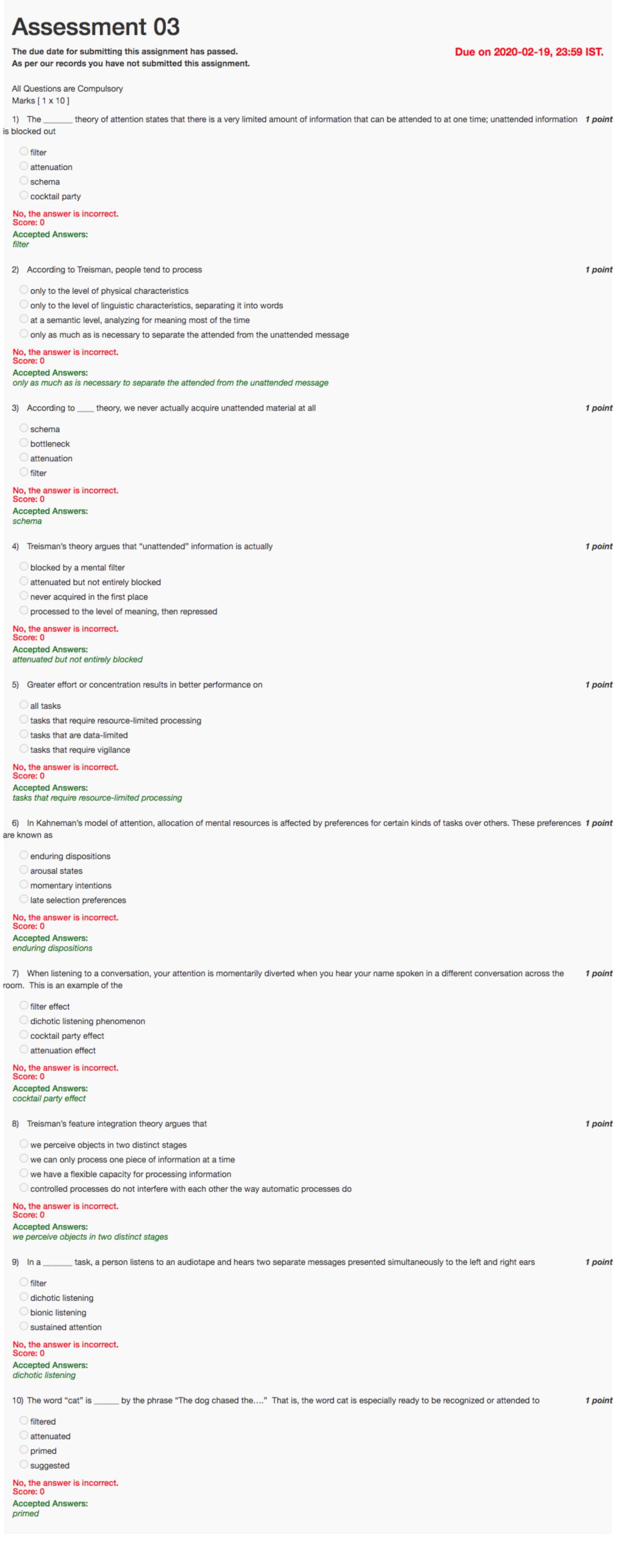
About the Course

Ask a Question

Progress Mentor

Unit 5 - Week 03: Attentional Processes and Cognition

	ment 03	
	bmitting this assignment has passed. you have not submitted this assignment.	Due on 2020-02-19
All Questions are Cor Marks [1 x 10]	mpulsory	
	any of attention states that there is a vary limited amount of information	n that can be attended to at one time; unattended info
The theo blocked out	ory of attention states that there is a very limited amount of information	n that can be attended to at one time; unattended info
O #111		
filter		
attenuation		
O schema		
ococktail party		
No, the answer is in Score: 0	correct.	
Accepted Answers:		
filter		
2) According to Trei	isman, people tend to process	
only to the level	of physical characteristics	
_	of linguistic characteristics, separating it into words	
	evel, analyzing for meaning most of the time	
	s is necessary to separate the attended from the unattended message	
No, the answer is in		
Score: 0		
Accepted Answers:	ecessary to separate the attended from the unattended message	
oschema obottleneck attenuation		
filter		
No, the answer is in	correct.	
Score: 0 Accepted Answers:		
schema		
	y argues that "unattended" information is actually	
4) Treisman's theory	ental filter	
blocked by a me	net entirely produced	
blocked by a me		
blocked by a me attenuated but ronever acquired in	in the first place	
blocked by a me attenuated but ronever acquired in	in the first place le level of meaning, then repressed	
blocked by a me attenuated but r never acquired i processed to the No, the answer is inc	in the first place le level of meaning, then repressed	
blocked by a me attenuated but reprocessed to the No, the answer is income.	in the first place le level of meaning, then repressed correct.	
o blocked by a me attenuated but ronever acquired in processed to the No, the answer is incore: 0 Accepted Answers: attenuated but not en	in the first place le level of meaning, then repressed correct.	
o blocked by a me attenuated but ronever acquired in processed to the No, the answer is incore: 0 Accepted Answers: attenuated but not end. 5) Greater effort or incore.	in the first place le level of meaning, then repressed correct. Intirely blocked	
o blocked by a me attenuated but reprocessed to the No, the answer is incore: 0 Accepted Answers: attenuated but not end all tasks	in the first place le level of meaning, then repressed correct. Intirely blocked concentration results in better performance on	
blocked by a me attenuated but r never acquired i processed to the No, the answer is inc Score: 0 Accepted Answers: attenuated but not er 5) Greater effort or all tasks tasks that require	in the first place le level of meaning, then repressed correct. Intirely blocked concentration results in better performance on re resource-limited processing	
blocked by a me attenuated but re never acquired it processed to the No, the answer is incessore: 0 Accepted Answers: attenuated but not en all tasks tasks that require tasks that are day	in the first place le level of meaning, then repressed correct. Intirely blocked concentration results in better performance on re resource-limited processing ata-limited	
o blocked by a mediate attenuated but it is never acquired it is processed to the No, the answer is incore: 0 Accepted Answers: attenuated but not end it is all tasks tasks that requires	in the first place le level of meaning, then repressed correct. Intirely blocked concentration results in better performance on re resource-limited processing ata-limited re vigilance	



Accepted Answers:

primacy



NPTEL » Introduction to Cognitive Psychology



Announcements

About the Course

Ask a Question

Progress Mentor

Unit 6 - Week 04: Memory Introduction

Course outline	Assessment 04	
How does an NPTEL online course work?	The due date for submitting this assignment has passed. As per our records you have not submitted this assignment.	Due
Week 0: Prerequisite	All Questions are Compulsory	
Week 01: History and Research Methods of Cognitive Psychology	Marks [1 x 10] 1) The icon is said to be characterized by all of the following EXCEPT	
Week 02: Object Perception and Recognition	It holds information in a relatively unprocessed form It lasts about 20 seconds It can be "erased" by stimuli that are presented immediately afterward	
Week 03: Attentional Processes and Cognition	Olt can hold more information than can be reported No, the answer is incorrect. Score: 0	
Week 04: Memory Introduction	Accepted Answers: It lasts about 20 seconds	
○ Lec 1 : Memory Introduction	2) Encoding occurs when	
Lec 2 : Short Term Memory	information is presented to our senses	
○ Lec 3 : Working Memory	information is translated into a form that other cognitive processes can use	
Text Notes	information is stored over a period of time	
O Quiz : Assessment 04	information is called back from storage	
Feedback form	No, the answer is incorrect. Score: 0	
Week 05: Long Term Memory	Accepted Answers: information is translated into a form that other cognitive processes can use	
Week 06: Memory of General Knowledge	3) Information is held in for 20 to 30 seconds	
Week 07: Concept Formation	short-term memory	
Week of Concept Connation	O long-term memory	
Week 08: Visual and Spatial Memory	secondary memory	
Week 09: Human Language Skills	No, the answer is incorrect. Score: 0 Accepted Answers: short-term memory	
Week 10: Thought Process and Problem Solving	4) Information such as the name of the person who sat in front of you in the fifth grade is stored in	
Week 11: Reasoning	sensory memory short-term memory	
Week 12: Decision Making	working memory	
Download Videos	No, the answer is incorrect. Score: 0	
	Accepted Answers: long-term memory	

The due date for submitting this assignment has passed. As per our records you have not submitted this assignment.	Due on 2020-02-26, 23:59 IST.
All Questions are Compulsory Marks [1 x 10]	
The icon is said to be characterized by all of the following EXCEPT	1 point
It holds information in a relatively unprocessed form It lasts about 20 seconds It can be "erased" by stimuli that are presented immediately afterward It can hold more information than can be reported	
No, the answer is incorrect. Score: 0	
Accepted Answers: It lasts about 20 seconds	
2) Encoding occurs when information is presented to our senses information is translated into a form that other cognitive processes can use information is stored over a period of time information is called back from storage	1 point
No, the answer is incorrect. Score: 0	
Accepted Answers: information is translated into a form that other cognitive processes can use	
3) Information is held in for 20 to 30 seconds	1 point
Sensory memory short-term memory	
Olong-term memory	
No, the answer is incorrect. Score: 0	
Accepted Answers: short-term memory	
Information such as the name of the person who sat in front of you in the fifth grade is stored in	1 point
o sensory memory	
Short-term memory working memory	
O long-term memory	
No, the answer is incorrect. Score: 0	
Accepted Answers: long-term memory	
5) Information is stored in iconic memory for	1 point
O less than 1 second 5-10 seconds	
about 20 seconds	
O up to 1 year No, the answer is incorrect.	
Score: 0 Accepted Answers:	
less than 1 second	
6) Information in short-term memory is assumed to be coded primarily by	1 point
o sound meaning	
visual appearance both sound and meaning	
No, the answer is incorrect. Score: 0	
Accepted Answers: sound	
7) Retrieval involves	1 point
O the activation of the senses	
the translation of information into a form that can be stored the storage of information over time	
the calling to mind of previously stored information	
No, the answer is incorrect. Score: 0 Accepted Answers:	
the calling to mind of previously stored information	
8) When information is first translated into a form that other cognitive processes can use, we say that has occ	curred 1 point
○ retrieval	
Oforgetting	
No, the answer is incorrect.	
Score: 0 Accepted Answers: encoding	
9) When we cannot retrieve information from memory, we say that has occurred	1 point
Oforgetting	
a memory trace sensory decay	
O encoding failure	
No, the answer is incorrect. Score: 0 Accepted Answers:	
forgetting	
10) Words from the beginning of a list are more likely to be recalled than words from the middle of the list. This phenon	nenon is known as the effect 1 point
orecency primacy	
of forgetting interference	
No, the answer is incorrect. Score: 0	



Announcements

About the Course

Ask a Question

Progress Mentor

Unit 7 - Week 05: Long Term Memory

Course outline	Assessment 05	
How does an NPTEL online course work?		Du
Week 0: Prerequisite		
Week 01: History and Research Methods of Cognitive Psychology	All Questions are Compulsory Marks [1 x 10] 1) Ebbinghaus is associated with which of the following in the study of memory?	
Week 02: Object Perception and Recognition	nonsense syllables college students as participants memory for folktales	
Week 03: Attentional Processes and Cognition	O creation of false memories No, the answer is incorrect. Score: 0	
Week 04: Memory Introduction	Accepted Answers: nonsense syllables	
Week 05: Long Term Memory	2) Techniques designed to improve memory, often involving the use of visual imagery, are called	
 Lec 1 : Long-Term Memory Encoding 	o mnemonics eidetics	
 Lec 2 : Retrieval from Long- Term Memory 	iconics IQ enhancers	
Text Notes	No, the answer is incorrect. Score: 0	
Ouiz: Assessment 05	Accepted Answers:	
○ Feedback form	mnemonics	
Week 06: Memory of General Knowledge	 Bower claimed that a person would recall more information if he/she were in the same mood at recall time as at encreferred to as 	odi
Week 07: Concept Formation	O mood-dependent memory	
Week 08: Visual and Spatial Memory	 state-dependent memory the spacing effect the context effect 	
Week 09: Human Language Skills	No, the answer is incorrect. Score: 0 Accepted Answers:	
Week 10: Thought Process and Problem Solving	a) The code in long-term memory is based on	
Week 11: Reasoning	sound	
Week 12: Decision Making	visual imagery meaning	
Download Videos	No, the answer is incorrect. Score: 0 Accepted Answers: meaning 5) Proactive interference refers to the fact that	
	new material can disrupt the recall of previously learned material	

Assessment 05		
The due date for submitting this assignment has passed. As per our records you have not submitted this assignment.	Due on 2020-03-04, 23:59 IST	:
All Questions are Compulsory Marks [1 x 10] 1) Ebbinghaus is associated with which of the following in the study of memory? Ononsense syllables Ocollege students as participants	1 po	oint
omemory for folktales creation of false memories No, the answer is incorrect. Score: 0 Accepted Answers: nonsense syllables		
2) Techniques designed to improve memory, often involving the use of visual imagery, are called mnemonics eidetics iconics IQ enhancers	1 po	int
No, the answer is incorrect. Score: 0 Accepted Answers: mnemonics		
3) Bower claimed that a person would recall more information if he/she were in the same mood at recall time as at encertered to as mood-dependent memory state-dependent memory the spacing effect	oding time. This phenomenon is 1 po	int
No, the answer is incorrect. Score: 0 Accepted Answers: mood-dependent memory 4) The code in long-term memory is based on	1 po	oint
sound visual imagery meaning both sound and visual imagery No, the answer is incorrect. Score: 0		
Accepted Answers: meaning 5) Proactive interference refers to the fact that new material can disrupt the recall of previously learned material previously learned material can disrupt the learning of new material the passage of time leads to memory decay active interference can strengthen a memory trace	1 po	int
No, the answer is incorrect. Score: 0 Accepted Answers: previously learned material can disrupt the learning of new material 6) Learning a rhyme that begins "One is a bun, two is a shoe" is part of the mnemonic technique called the method of loci technique of interacting images	1 po	oint
keyword method pegword method No, the answer is incorrect. Score: 0 Accepted Answers: pegword method		
7) Psychologists believe that the capacity of long-term memory is unlimited 7 + 2 items 18 items 5000 items No, the answer is incorrect. Score: 0	1 po	int
Accepted Answers: unlimited 8) Retroactive interference occurs when information interferes with information in memory old; new new; old vivid; dull visual; auditory	1 po	oint
No, the answer is incorrect. Score: 0 Accepted Answers: new; old		
9) Your memory of your first college lecture would be an example of semantic memory episodic memory implicit memory working memory	1 po	oint
No, the answer is incorrect. Score: 0 Accepted Answers: episodic memory 10) Your memory for how to ride a bicycle is an example of memory	1 po	oint
explicit implicit declarative procedural		
No, the answer is incorrect. Score: 0 Accepted Answers: procedural		

Score: 0

script

Accepted Answers:



NPTEL » Introduction to Cognitive Psychology

Announcements

About the Course

Ask a Question

Progress Mentor

Unit 8 - Week 06: Memory of General Knowledge

Course outline	Assessment 06	
low does an NPTEL online		
ourse work?	The due date for submitting this assignment has passed. As per our records you have not submitted this assignment.	Due on 2020-03-11, 23:59 IST.
eek 0: Prerequisite	All Questions are Compulsory	
eek 01: History and	Marks [1 x 10]	
esearch Methods of ognitive Psychology	1) The word superiority effect is related to the idea of	1 po
	ognitive economy	
ek 02: Object Perception Recognition	Schemata	
ricoognition	O typicality	
ek 03: Attentional	 spreading activation 	
cesses and Cognition	No, the answer is incorrect.	
ek 04: Memory	Score: 0 Accepted Answers:	
oduction	spreading activation	
ek 05: Long Term Memory	2) Which of the following is NOT one of the memory systems postulated by ACT?	1 po
ek 06: Memory of General	o semantic memory	
wledge	O declarative memory	
	o working memory	
ec 1 : Semantic Memory	O procedural memory	
ec 2 : Models of Semantic	No, the answer is incorrect. Score: 0	
emory	Accepted Answers:	
ext Notes	semantic memory	
Quiz : Assessment 06	According to Anderson, procedural memory represents information as	1 poi
eedback form	words	
k 07. Concept Formation	O pictures	
k 07: Concept Formation	oproduction rules	
ek 08: Visual and Spatial	words and pictures	
mory	No, the answer is incorrect.	
	Score: 0	
k 09: Human Language s	Accepted Answers: production rules	
k 10: Thought Process	() A	4
Problem Solving	 According to research by Collins and Quillian, the statement "Siamese cats have blue eyes" will be verified 	1 po
k 11: Reasoning	Slower than "Siamese cats give birth to live young"	
	aster than "Siamese cats give birth to live young"	
ek 12: Decision Making	in the same amount of time as "Siamese cats give birth to live young" slower than "Siamese cats have tails"	
vnload Videos	No, the answer is incorrect.	
Ilload Videos	Score: 0	
	Accepted Answers: faster than "Siamese cats give birth to live young"	
	According to ACT models, memory represents information in if-then production rules	1 po
	○ working	

	Marks [1 x 10]	
	The word superiority effect is related to the idea of	1 point
	ognitive economy	
	schemata	
	typicality	
	Spreading activation	
	No, the answer is incorrect. Score: 0	
	Accepted Answers: spreading activation	
	Spreading delivation	
	Which of the following is NOT one of the memory systems postulated by ACT?	1 point
	semantic memory	
	O declarative memory	
	o working memory	
	O procedural memory No, the answer is incorrect	
	No, the answer is incorrect. Score: 0	
	Accepted Answers: semantic memory	
	According to Anderson, procedural memory represents information as	1 point
	words	
	pictures	
	oproduction rules words and pictures	
	No, the answer is incorrect.	
	Score: 0	
	Accepted Answers: production rules	
	4) Asserting to research by Calling and Quillian, the statement "Sigmans acts have blue avera" will be verified	d naint
	4) According to research by Collins and Quillian, the statement "Siamese cats have blue eyes" will be verified	1 point
	Slower than "Siamese cats give birth to live young"	
	of faster than "Siamese cats give birth to live young"	
	in the same amount of time as "Siamese cats give birth to live young" slower than "Siamese cats have tails"	
	No, the answer is incorrect.	
	Score: 0	
	Accepted Answers: faster than "Siamese cats give birth to live young"	
	E) According to ACT models are more represents information in if they production rules	d maint
	5) According to ACT models, memory represents information in if-then production rules	1 point
	working	
	procedural episodic	
	declarative	
	No, the answer is incorrect.	
	Score: 0	
	Accepted Answers: procedural	
	6) A is a mental representation of some object, event, or pattern	1 point
	category	
	Concept	
	Script	
	O memory No, the answer is incorrect	
	No, the answer is incorrect. Score: 0	
	Accepted Answers: concept	
n	 According to the notion of cognitive economy, a characteristic like "has wings" would be stored along with which of the following semantic memory odes 	1 point
"		
	O bird	
	ostrich robin	
	humming bird	
	No, the answer is incorrect.	
	Score: 0	
	Accepted Answers: bird	
S	8) Studies of semantic memory have shown that in a lexical decision task, people are faster at responding to the stimulus "bread" if it is paired with a timulus such as	1 point
Ĭ		
	O "rencle"	
	○ "dog" ○ "island"	
	O "butter"	
	No, the answer is incorrect.	
	Score: 0 Accepted Answers:	
	"butter"	
	0). Which of the following would be a part of your procedural moment evetem?	d naint
	9) Which of the following would be a part of your procedural memory system?	1 point
	knowing that the Baseball Hall of Fame is in Cooperstown, New York	
	knowing the lifetime batting average of Ted Williams	
	knowing how to swing a baseball bat being able to remember the ball and strike count of the current pitch	
	No, the answer is incorrect.	
	Score: 0	
	Accepted Answers: knowing how to swing a baseball bat	
	10) A schema for a routine event, such as going to the dentist, is called a	1 point
	Concept	
	category	
	exemplar	
	O script	
	No, the answer is incorrect.	



NPTEL » Introduction to Cognitive Psychology



Announcements

About the Course

Ask a Question

Progress Mentor

Unit 9 - Week 07: Concept Formation

Course outline	Assessment 07	
How does an NPTEL online course work?	The due date for submitting this assignment has passed. As per our records you have not submitted this assignment.	Due on
Week 0: Prerequisite	All the Questions are Compulsory	
Week 01: History and Research Methods of Cognitive Psychology	Marks [1 x 10] 1) "Characteristic features" and "family resemblance" are important aspects of the view of concepts	
Week 02: Object Perception and Recognition	classical prototype exemplar	
Week 03: Attentional Processes and Cognition	O schema No, the answer is incorrect.	
Week 04: Memory	Score: 0 Accepted Answers: prototype	
Week 05: Long Term Memory	2) According to the view of concepts, people categorize new instances by comparing them to representation	ns of previo
Week 06: Memory of General Knowledge	O classical O prototype	
Week 07: Concept Formation	o exemplar schema	
Lec 1 : Introducing Concepts and Categories-01 Lec 2 : Introducing Concepts	No, the answer is incorrect. Score: 0 Accepted Answers: exemplar	
and Categories-02	Implicit learning is also known as	
Text Notes	analytic concept formation	
O Quiz : Assessment 07	O nonanalytic concept formation	
○ Feedback form	knowledge-based concept formation	
Week 08: Visual and Spatial Memory	O nominal-kind learning	
Veek 09: Human Language Skills	No, the answer is incorrect. Score: 0 Accepted Answers: nonanalytic concept formation	
Week 10: Thought Process and Problem Solving	4) A schema for a routine event, such as going to the dentist, is called a	
Week 11: Reasoning	Concept Category	
Week 12: Decision Making	○ exemplar ○ script	
Download Videos	No, the answer is incorrect.	
	Score: 0 Accepted Answers: script	

The due date for submitting this assignment has passed.	Due on 2020-03-18, 23:59	IST.
As per our records you have not submitted this assignment.		
All the Questions are Compulsory Marks [1 x 10]		
1) "Characteristic features" and "family resemblance" are important aspects of the view of concepts		1 point
Classical		
Oprototype		
O exemplar O schema		
No, the answer is incorrect.		
Score: 0 Accepted Answers: prototype		
According to the view of concepts, people categorize new instances by comparing them to representation	s of previously stored instances	1 point
Classical		
Oprototype		
exemplar		
Oschema		
No, the answer is incorrect. Score: 0		
Accepted Answers: exemplar		
Implicit learning is also known as		1 point
		i point
analytic concept formation nonanalytic concept formation		
knowledge-based concept formation		
O nominal-kind learning		
No, the answer is incorrect. Score: 0		
Accepted Answers: nonanalytic concept formation		
nonanalytic concept formation		
4) A schema for a routine event, such as going to the dentist, is called a		1 point
Concept		
Category		
o exemplar script		
No, the answer is incorrect.		
Score: 0 Accepted Answers:		
script		
5) The view of concepts argues that a person uses his/her theories about the way the world works to justify t	he classification of instances in the	1 point
same category		
Classical		
O prototype		
exemplar knowledge-based		
No, the answer is incorrect.		
Score: 0 Accepted Answers:		
knowledge-based		
6) If "soda" is a basic-level category, then would be a subordinate level		1 point
○ soft drink		
Obeverage		
O drink		
O Coca-Cola		
No, the answer is incorrect. Score: 0		
Accepted Answers: Coca-Cola		
7) Categories are mental representations of concepts		1 point
○ True		
O False No, the answer is incorrect.		
Score: 0		
Accepted Answers: False		
A can be defined as a class of similar things that share either an essential core, or some similarity in perce	ntual hiological or functional	1 point
roperties	pidal, biological, or functional	i point
Category		
Concept		
Script		
Oschema		
No, the answer is incorrect. Score: 0		
Accepted Answers: category		
Which of the following is NOT TRUE of the classical view of concepts?		1 poin
It proposes that concepts are mentally represented by lists of features It assumes that membership is a category is clear out.		
It assumes that membership in a category is clear-cut It accurately predicts the typicality effect		
"Necessary" and "sufficient" features play an important role in the theory		
No, the answer is incorrect. Score: 0		
Accepted Answers:		
It accurately predicts the typicality effect		
10) Which of the following is a good example of a superordinate level of categorization?		1 poin
apple		
O banana		
O Fuji apple		
O Fruit		
No, the answer is incorrect. Score: 0		
Accepted Answers: Fruit		

Course outline

Week 0: Prerequisite

Week 01: History and Research Methods of

Cognitive Psychology

and Recognition

Week 03: Attentional

Week 04: Memory

Introduction

Knowledge

Memory

Memory

Text Notes

Skills

Feedback form

Processes and Cognition

Week 05: Long Term Memory

Week 06: Memory of General

Week 07: Concept Formation

Week 08: Visual and Spatial

Lec 1 : Basics of Visual

in Visual Memory

O Quiz: Assessment 08

Week 09: Human Language

Week 10: Thought Process

Week 12: Decision Making

and Problem Solving

Week 11: Reasoning

Download Videos

O Lec 2 : Object Transformation

Week 02: Object Perception

course work?

How does an NPTEL online

NPTEL » Introduction to Cognitive Psychology

1 point

1 point

1 point

Unit 10 - Week 0

	The due date for submitting this assignment has passed. As per our records you have not aubmitted this assignment. A Dicestions are not purposed by the heart of submitted this assignment. A Dicestions are not purposed by the heart of submitted this assignment. A Dicestions are properly by problems argues that long-term memory contains two separate systems that represent information in verbal and visual forms, appeared by the property of the submitted this assignment. By Dicestion are not all the property of the submitted this assignment information in verbal and visual forms, appeared by the submitted property of the submitted this property of the submitted property of submitted proper	Assessment ()8	
As per our records you have not submitted this assignment. All Questions are Computory Markins [1 x 10] 1) Paivo's	All Cuestions are Computery Marked 1 x 10 1) Paivo's			
Marks [1 x 10]) Polivios hypothesis argues that long-term memory contains two separate systems that represent information in verbal and visual forms, appetitively pricture-word out code visua-verbal relational-organizational No, the answer is incorrect. Accepted Answers: due to the effectiveness of the method of loci the fact that concriber words are recalled better than abstract words the fact that concriber words are recalled better than abstract words the fact than concriber words are recalled better than abstract words the fact than concriberative images do not facilitate recall whereas interactive images do facilitate recall the effectiveness of the pegavord method No, the answer is incorrect. Score C special and a visual image and then moving from one location on the image to another is known as yellow that arcentification incorrect. Score C imaginal scanning memorphic movement heuristic distortion No, the answer is incorrect. Score C Accepted Answers: temporal equivalence special equivalence separatel equivalence separatel equivalence separatel equivalence separatel equivalence separatel equivalence separatel equivalence Accepted Answers: temporal equivalence Accepted Answers: temporal equivalence Accepted Answers: temporal equivalence Accepted Answers: shortered. Score C Accepted Answers: respecting in the record of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over to yourself visualizing an elephant arc oligar, not touching each other visualizing an elephant arc oligar, not touching each other visualizing an elephant arc oligar, not touching each other visualizing an elephant arc oligar, not touching each other visualizing an elephant arc oligar, not touching each other visualizing an elephant arc oligar, not touching each other visualizing an elephant arc oligar, not touching each other visualizing an elephant arc oligar, not touching each other visualizing an elephant	Marie (1 x 10]) Paiv'os hypothesis argues that long-term memory contains two separate systems that represent information in verbal and visual forms, especiately placture-word		,	23:59
picture-word dual code Visus-verbal relational-organizational No. the answer is incorrect. Score: 0 Accepted Answers: dual code Visus-verbal The relational-organizational hypothesis is supported by The relational-organizational hypothesis of recall whereas interactive images do facilitate recall The relational interactive images do not facilitate recall whereas interactive images do facilitate recall The relational interactive images do not facilitate recall whereas interactive images do facilitate recall The relational interactive images do not facilitate recall whereas interactive images do facilitate recall The relational interactive intera	picture-word datal code visus-verbal metaltonal-organizational No. the answer is incorrect. Score C Accepted Answers: datal code visus-verbal The relational-organizational hypothesis is supported by The relational organizational hypothesis is supported by The relational organization organiza			
dual code visuo-verbal relational-organizational No, the answer is incorrect. Score: O Accepted Answers: dual code 27 The relational-organizational hypothesis is supported by the defectiveness of the method of loci the fact that connecte words are recaled better than abstract words the fact that connectes words are recaled better than abstract words the fact that connectes words are recaled better than abstract words the fact that connectes words are recaled better than abstract words the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall symbolic distance imaginal scanning symbolic distance imaginal scanning measmer is incorrect. Score: O Accepted Answers: imaginal scanning which is NOT one of Finke's principles of visual imagery perspotual equivalence spatial equivalence sepatial	visuo-verbal relational-organizational No. the answer is incorrect. Score of S		long-term memory contains two separate systems that represent information in verbal and visual forms,	
dual code visuo-verbal relational-organizational No, the answer is incorrect. Scorn: 0 Accepted Answers: dual rode 2) The relational-organizational hypothesis is supported by the effectiveness of the method of loci the fact that concrete words are recalled better than abstract words the fact that concrete words are recalled better than abstract words the fact that concrete words are recalled better than abstract words the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall the effectiveness of the pegavord method No, the answer is incorrect. Scorn: 0 Sorn: 0 Sorning a visual image and then moving from one location on the image to another is known as symbolic distance imaginal scanning memoric movement heurists distance imaginal scanning memoric movement heurists distortion No, the answer is incorrect. Scorn: 0 Accepted Answers: imaginal acquivalence sepatial equivalence sepatial	catal code visuo-verbal national-organizational No, the answer is incorrect. Score C Accepted Answers defectiveness of the method of loci the effectiveness of the method of loci the fact that concrete words are recalled batter than abstract words the fact that concrete words are recalled batter than abstract words the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall the effectiveness of the prepavor method No, the answer is incorrect. Accepted Answers: Accepted Answers: incorrect symbolic distance imaginal scanning memoric movement heart start concretement heart start concrete hear	O pieture word		
subsorverbal relational-organizational No, the answer is incorrect. Score of Accepted Answers: dual Code the effectiveness of the method of loci the effectiveness of the method of loci the fact that concrete words are recalled better than abstract words the fact that concrete words are recalled better than abstract words the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall the effectiveness of the pegword method No, the answer is incorrect. Score of Answers: the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall the effect that noninteractive images do not facilitate recall whereas interactive images do facilitate recall symbolic distance was a summan of the symbolic distance	substitute of the state of the			
No, the answer is incorrect. Score: 0 2) The relational-organizational hypothesis is supported by the effectiveness of the method of loci the fact that concrete words are realided better than abstract words the fact that concrete words are realided better than abstract words the fact that concrete words are realided better than abstract words the fact that concrete words are realided better than abstract words the fact that concrete words are realided better than abstract words the fact that concrete words are realided better than abstract words the fact that concrete words are realided better than abstract words the fact that concrete words are realided better than abstract words the fact that realided the realided that the effectiveness of the pegword method No, the answer is incorrect. Score: 0 Accepted Answers: However that realided the moving from one location on the image to another is known as yerbolic distance maginal scanning memonic movement heuristic distortion No, the answer is incorrect. Score: 0 Accepted Answers: Harmonic movement heuristic distortion No, the answer is incorrect. Score: 0 Accepted Answers: Harmonic apulvalence Temporal equivalence Temporal equ	No, the answer is incorrect. No, the answer is incorrect. Accepted Answers: clast acces 2) The relational-organizational hypothesis is supported by the effectiveness of the method of loci the fact that concrete words are recalled better than abstract words the fact that concrete words are recalled better than abstract words the fact that concrete words are recalled better than abstract words the fact that concrete words are recalled better than abstract words the fact that concrete words are recalled better than abstract words the fact that concrete words are recalled better than abstract words the fact that concrete words are recalled better than abstract words No. the answer is incorrect. Score: Accepted Answers: magnitud scarning memoric movement presents accenting 4) Which is NOT one of Finke's principles of visual imagery perceptual equivilence spatial equivilence special equivilence temporal equivilence temporal equivilence temporal equivilence spots answers: magnitud accenting No. the answer is incorrect. No. the answer is incorrect. Accepted Answers: magnitud and visual both words and visual both words and visual both words and visual both words are and over and over while visualizing an elephant cligar" repeating the word "cigar" over and over while visualizing an elephant special pacification and elephant and ancilence that moving an elephant and elephant and elephant amending a cigar No. the answer is incorrect. Score: No. the answer is incorrect.			
Accepted Answers: Comparison of the Medical Code Code	Accepted Answers: dual code 2) The relational-organizational hypothesis is supported by the effectiveness of the method of loci the fact that concrete words are recalled better than abstract words the fact that concrete words are recalled better than abstract words the fact that concrete words are recalled better than abstract words the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall the effectiveness of the pegword method No. the answer is incorrect. Score. 3) Forming a visual image and then moving from one location on the image to another is known as symbolic distance imaginal scanning memonic movement heuristic distortion No. the answer is incorrect. Score. 4) Which is NOT one of Finke's principles of visual imagery perceptual equivalence tencorrect equivalence temporal equivalence temporal equivalence temporal equivalence 5) A propositional representation is thought to be in nature verbal on werbal nor visual No. the answer is incorrect. Score. 6) A propositional representation is thought to be in nature verbal on the extend nor visual No. the answer is incorrect. Score. Accepted Answers: temporal equivalence 1) A propositional representation is thought to be in nature verbal on the temporal equivalence 1) A propositional representation is thought to be in nature verbal on the factor of the facto			
Accepted Answers: dual code 2. The relational-organizational hypothesis is supported by the effectiveness of the method of loci the fact that concrete words are recalled better than abstract words the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall the effectiveness of the pegword method No, the answer is incorrect. Score: 3. Forming a visual image and then moving from one location on the image to another is known as symbolic distance imaginal scanning memonic movement heuristic distortion No, the answer is incorrect. Score: 4. Which is NOT one of Finke's principles of visual imagery perceptual equivalence spatial equivalence spatial equivalence structural equiva	Score 0 2) The relational-organizational hypothesis is supported by 2) The relational-organizational hypothesis is supported by 3) the effectiveness of the method of loci 4 the effectiveness of the period of loci 5 the fact that connitreactive images do not facilitate recall whereas interactive images do facilitate recall 6 the effectiveness of the period of loci 8. No. the answer is incorrect. 8. Score 0 8. Accepted Answers: 8 the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall 8 the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall 9 (Some of the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall 9 (Some of loci) 8 (Some of loci) 9 (Some of loci)			
2) The relational-organizational hypothesis is supported by the effectiveness of the method of loci the fact that concrete words are recalled better than abstract words the fact that concrete words are recalled better than abstract words the effectiveness of the pagword method No, the answer is incorrect. Score: 0 No, the answer is incorrect. Score: 0 Forming a visual image and then moving from one location on the image to another is known as symbolic distance imaginal scanning momenoic movement heuristic distortion No, the answer is incorrect. Score: 0 Accepted Answers: imaginal scanning more precipital equivalence spatial equivalence structural eq	2) The relational-organizational hypothesis is supported by the effectiveness of the method of loci the fact that concrete words are recalled better than abstract words the fact that concrete words are recalled better than abstract words the fact that concrete words are recalled better than abstract words the fact that concinteractive images do not facilitate recall whereas interactive images do facilitate recall No, the answer is incorrect. Accopted Answers: the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall 5) Forming a visual image and then moving from one location on the image to another is known as symbolic distance imaginal scanning memonic movement heuristic distortion No, the answer is incorrect. Accopted Answers: temporal equivalence structural equivalence structural equivalence structural equivalence structural equivalence structural equivalence structural equivalence (S) A propositional representation is thought to be in nature weball No, the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence (S) A propositional representation is thought to be in nature weball not weball and visual health or visual No, the answer is incorrect. Score: 0 Accepted Answers: expecting both words over and over while visualizing an elephant-cigar or repeating the word "cigar" over and over while visualizing an elephant amoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant amoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant amoking a cigar	Score: 0		
the effectiveness of the method of loci the fact that concrete words are recalled better than abstract words the fact that coninteractive images do not facilitate recall whereas interactive images do facilitate recall the effectiveness of the pegword method No, the answer is incorrect. Score: 0 Accepted Answers: imaginal scanning pmemorian movement heuristic distortion No, the answer is incorrect. Score: 0 Accepted Answers: imaginal scanning pmemorian movement heuristic distortion No, the answer is incorrect. Which is NOT one of Finke's principles of visual imagery perceptual equivalence spatial equivalence to structural equiv	the effectiveness of the method of loci the fact that concrete words are recalled better than abstract words the fact that concrete words are recalled better than abstract words the effectiveness of the payword method No, the answer is incorrect. Score: 0 Accepted Answers: the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall to the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall to the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall to facilitate recall whereas interactive images do facilitate recall to facilitate recall whereas interactive images do facilitate recall to facilitate recall whereas interactive images do facilitate recall to facilitate recall whereas interactive images do facilitate recall to facilitate recall whereas interactive images do facilitate recall to facilitate recall whereas interactive images do facilitate recall to facilitate recall to facilitate recall whereas interactive images do facilitate recall to facilitate recall whereas interactive images do facilitate recall to facilitate recall whereas interactive images do facilitate recall to facilitate recall whereas interactive images do facilitate recall to facilitate recall whereas interactive images do facilitate recall to facilitate recall to facilitate recall whereas interactive images do facilita			
the fact that concrete words are receiled better than abstract words the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall the effectiveness of the pegword method No, the answer is incorrect. Accopted Answers: the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall Forming a visual image and then moving from one location on the image to another is known as symbolic distance imaginal scanning memonic movement heuristic distortion No, the answer is incorrect. Score. 0 Which is NOT one of Finke's principles of visual imagery perceptual equivalence spatial equivalence structural equivalence temporal equivalence structural equivalence No, the answer is incorrect. Score. 0 Accopted Answers: temporal equivalence Accopted Answers: temporal equivalence structural equivalence structural equivalence structural equivalence Shapes and structural equivalence structural equi	the fact that concrete words are recalled better than abstract words the effectiveness of the pegword method No, the answer is incorrect. Score: 0 Accepted Answers: the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall The fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall The fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall The fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall The fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall The fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall The fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall The fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall The fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall The fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall The fact that noninteractive images do facilitate recall whereas interactive images do facilitate recall The facilitate recall The facilitate recall that the facilitate recall whereas interactive images do facilitate recall that the facilitate recall that the facilitate recall deciding the facilitate recall that the facilitate recall whereas interactive images do facilitate recall that the facilitate recall that the facilitate recall whereas interactive inages do facilitate recall that the facilitate recall whereas interactive inages do facilitate recall whereas interactive inages	2) The relational-organizational hypoth	esis is supported by	
the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall the effectiveness of the pegword method No, the answers incorrect. Score: 0 3) Forming a visual image and then moving from one location on the image to another is known as symbolic distance imaginal scanning mnemonic movement heuristic distortion No, the answer is incorrect. Score: 0 4) Which is NOT one of Finke's principles of visual imagery perceptual equivalence structural equivalence structural equivalence structural equivalence temporal equivalence temporal equivalence temporal equivalence structural equivalence temporal equivalence temporal equivalence structural equivalence temporal equivalence temporal equivalence temporal equivalence structural equivalence temporal equivalence temporal equivalence structural equivalence temporal equivalence temporal equivalence temporal equivalence structural equivalence temporal equivalence temporal equivalence structural equivalence temporal equivalence temporal equivalence temporal equivalence 3) A propositional representation is thought to be in nature verbal visual both verbal and visual hoth verbal and visual hoth or the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant smoking a cigar No. the answer is incorrect. Score: 0 No. the answer is incorrect. Sco	the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall the effectiveness of the pegword method No, the answers is incorrect. Score: 0 3) Forming a visual image and then moving from one location on the image to another is known as symbolic distance imaginal scanning mnemonic movement heuristic distortion No, the answer is incorrect. Score: 0 4) Which is NOT one of Finke's principles of visual imagery perceptual equivalence spatial equivalence structural equivalence temporal equivalence Socre: 0 6) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Socre: 0 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over valle visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant snoking a cigar No, the answer is incorrect. Socre: 0 No, the answer is incorrect. Soc	the effectiveness of the method of	loci	
the effectiveness of the pegword method No, the answer is incorrect. Score: 0 Accepted Answers: the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall 3) Forming a visual image and then moving from one location on the image to another is known as symbolic distance imaginal scanning mnemonic movement heuristic distortion No, the answer is incorrect. Score: 0 Accepted Answers: imaginal scanning 4) Which is NOT one of Finke's principles of visual imagery perceptual equivalence spatial equivalence structural equivalence structural equivalence structural equivalence structural equivalence structural equivalence 15) A propositional representation is thought to be in nature verbal between the provided Answers: temporal equivalence 5) A propositional representation is thought to be in nature verbal between the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant more visual or repeating the word "cigar" over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answers: incorrect. Score: 0 Accepted Answers:	the effectiveness of the pegword method No, the answer is incorrect. Score: 0 Accepted Answers: for fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall the fact that noninteractive images do not facilitate recall the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall the fact that noninteractive images do facilitate recall the fact that noninteractive images do not the image to another is known as Symbolic distance Imaginal scanning	the fact that concrete words are re	called better than abstract words	
No, the answer is incorrect. Score: 0 Sproming a visual image and then moving from one location on the image to another is known as symbolic distance imaginal scanning mnemonic movement heuristic distortion No, the answer is incorrect. Score: 0 Which is NOT one of Finke's principles of visual imagery perceptual equivalence statutural equivalence statutural equivalence temporal equivalence structural equivale	No. the answer is incorrect. Coore: 0 Accepted Answers: the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall Forming a visual image and then moving from one location on the image to another is known as symbolic distance imaginal scanning memonic movement heuristic distortion No, the answer is incorrect. Score: 0 Accepted Answers: imaginal scanning Which is NOT one of Finke's principles of visual imagery perceptual equivalence spatial equivalence structural equivalence structural equivalence structural equivalence No, the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence No, the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence No, the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence No, the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence Sore: 0 Verbal Obth verbal and visual No, the answer is incorrect. Score: 0 Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant smoking a cigar No, the answer is incorrect.	the fact that noninteractive images	do not facilitate recall whereas interactive images do facilitate recall	
Score: 0 Accepted Answers: the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall 3) Forming a visual image and then moving from one location on the image to another is known as	Accepted Answers: the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall 3. Forming a visual image and then moving from one location on the image to another is known as	the effectiveness of the pegword n	ethod	
Accepted Answers: the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall 3) Forming a visual image and then moving from one location on the image to another is known as symbolic distance imaginal scanning menonic movement heuristic distortion No, the answer is incorrect. Score: 0 4) Which is NOT one of Finke's principles of visual imagery perceptual equivalence spatial equivalence spatial equivalence structural equivalence structural equivalence temporal equivalence temporal equivalence temporal equivalence temporal equivalence temporal equivalence temporal equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: naither verbal nor visual (b) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant and a cigar, not touching each other visualizing an elephant amoking a cigar No, the answers incorrect. Score: 0 No, the answers incorrect.	Accepted Answers: the fact that noninteractive images do not facilitate recall whereas interactive images do facilitate recall 3) Forming a visual image and then moving from one location on the image to another is known as symbolic distance imaginal scanning memonic movement houristic distortion No, the answer is incorrect. Score: 0 4) Which is NOT one of Finke's principles of visual imagery perceptual equivalence spatial equivalence spatial equivalence to the poral equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating both words over and over while visualizing an elephant and a cigar, not touching each other visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answers: visualizing an elephant smoking a cigar No, the answers incorrect.			
3) Forming a visual image and then moving from one location on the image to another is known as symbolic distance imaginal scanning memorinic movement heuristic distortion No, the answer is incorrect. Score: 0 Accepted Answers: imaginal scanning 4) Which is NOT one of Finke's principles of visual imagery perceptual equivalence spatial equivalence structural equivalence structural equivalence structural equivalence structural equivalence 10 Structural equivalence 11 Score: 0 Accepted Answers: Imaginal scanning 12 Socre: 0 Accepted Answers: Imaginal scanning 13 Socre: 0 Accepted Answers: Imaginal scanning 14 Sisual Socre: 0 Accepted Answers: Imaginal scanning 15 Socre: 0 Accepted Answers: Imaginal scanning 16 Socre: 0 Accepted Answers: Imaginal scanning 17 Socre: 0 Accepted Answers: Imaginal scanning 18 Socre: 0 Accepted Answers: Imaginal scanning 19 Socre: 0 Accepted Answers: Imaginal scanning 19 Socre: 0 Accepted Answers: Imaginal scanning 10 Socre: 0 Accepted Answers: Imaginal scanning 10 Socre: 0 Imaginal scanning 10 Socre: 10 Imaginal scanning 10 Imaginal scann	3) Forming a visual image and then moving from one location on the image to another is known as symbolic distance imaginal scanning memonic movement heuristic distortion No, the answer is incorrect. Score: 0 Accepted Answers: imaginal scanning 4) Which is NOT one of Finke's principles of visual imagery perceptual equivalence spatial equivalence spatial equivalence structural equivalence temporal equivalence temporal equivalence short in answer is incorrect. Score: 0 Accepted Answers: Imaginal scanning in a structural equivalence short in answer is incorrect. Score: 0 Accepted Answers: Imaginal scanning in a structural equivalence short in a nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: Ineither verbal nor visual No, the answers: Ineither verbal nor visual (b) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant amoking a cigar No, the answers: Incorrect Accepted Answers: Visualizing an elephant amoking a cigar No, the answers incorrect. Score: 0 Accepted Answers: Visualizing an elephant smoking a cigar No, the answers incorrect. Score: 0 Accepted Answers: Visualizing an elephant smoking a cigar No, the answers incorrect. Score: 0 Accepted Answers: Visualizing an elephant smoking a cigar Visualizing an elephant smoking a cigar Visualizing an elephant smoking a cigar			
symbolic distance imaginal scanning mnemonic movement heuristic distortion No, the answer is incorrect. Score: 0 Accepted Answers: imaginal scanning 4) Which is NOT one of Finke's principles of visual imagery perceptual equivalence spatial equivalence spatial equivalence temporal equivalence temporal equivalence temporal equivalence No, the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: emporal equivalence S) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual S) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over while visualizing an elephant more visual visualizing an elephant and a cigar, not touching each other visualizing an elephant amoking a cigar No, the answer is incorrect. Score: 0 No, the answer is incorrect. Score: 0 Accepted Answers:	symbolic distance imaginal scanning memonic movement heuristic distortion No, the answer is incorrect. Score: 0 4) Which is NOT one of Finke's principles of visual imagery perceptual equivalence spatial equivalence structural equivalence temporal equivalence temporal equivalence temporal equivalence Accepted Answers: temporal equivalence Accepted Answers: temporal equivalence Accepted Answers: temporal equivalence Wisual Wisual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant and a cigar not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 No, the answer is incorrect. Score: 0 No, the answer is incorrect.	· ·	ot facilitate recall whereas interactive images do facilitate recall	
imaginal scanning mnemonic movement heuristic distortion No, the answer is incorrect. Score: 0 Accepted Answers: imaginal scanning 4) Which is NOT one of Finke's principles of visual imagery perceptual equivalence spatial equivalence spatial equivalence structural equivalence structural equivalence temporal equivalence structural equivalence structural equivalence No, the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual No, the answer is incorrect. Score: 0 Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant amoking a cigar No, the answer is incorrect. Score: 0 No, the answer is incorrect. Score: 0 Accepted Answers:	imaginal scanning mnemonic movement heuristic distortion No, the answer is incorrect. Score: 0 4) Which is NOT one of Finke's principles of visual imagery perceptual equivalence spatial equivalence spatial equivalence temporal equivalence temporal equivalence temporal equivalence temporal equivalence temporal equivalence temporal equivalence Accepted Answers: temporal equivalence Accepted Answers temporal equivalence Oher the following are presentation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual Oher the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Visualizing an elephant smoking a cigar No, the answers in incorrect.	3) Forming a visual image and then me	oving from one location on the image to another is known as	
mnemonic movement heuristic distortion No, the answer is incorrect. Score: 0 Accepted Answers: imaginal scanning 4) Which is NOT one of Finke's principles of visual imagery perceptual equivalence spatial equivalence structural equivalence temporal equivalence temporal equivalence temporal equivalence Accepted Answers: temporal equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual No, the answer is incorrect. Score: 0 Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers:	mnemonic movement heuristic distortion No, the answer is incorrect. Score: 0 Accepted Answers: imaginal scanning 4) Which is NOT one of Finke's principles of visual imagery perceptual equivalence spatial equivalence structural equivalence temporal equivalence temporal equivalence temporal equivalence temporal equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual No, the answer is incorrect. Score: 0 Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar Accepted Answers: visualizing an elephant smoking a cigar Accepted Answers: visualizing an elephant smoking a cigar	 symbolic distance 		
No, the answer is incorrect. Score: 0 Accepted Answers: imaginal scanning 4) Which is NOT one of Finke's principles of visual imagery perceptual equivalence spatial equivalence structural equivalence temporal equivalence temporal equivalence No, the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence Accepted Answers: temporal equivalence yerbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over twhile visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant and soling a cigar No, the answer is incorrect. Score: 0 No, the answer is incorrect and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant and soling a cigar No, the answer is incorrect.	No, the answer is incorrect. Score: 0 Accepted Answers: Imaginal scanning 4) Which is NOT one of Finke's principles of visual imagery perceptual equivalence spatial equivalence structural equivalence temporal equivalence temporal equivalence No, the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: enliber verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: enliber verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: enliber verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: enliber verbal nor visual No, the answer is incorrect. Yellow of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant smoking a cigar	imaginal scanning		
No, the answer is incorrect. Score: 0 Accepted Answers: imaginal scanning 4) Which is NOT one of Finke's principles of visual imagery perceptual equivalence spatial equivalence structural equivalence temporal equivalence temporal equivalence No, the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual No, the answer is incorrect. score: 0 Verbal and visual and answers incorrect. score: 0 Accepted Answers: neither verbal nor visual No, the answer is incorrect. score: 0 visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 No, the answer is incorrect.	No, the answer is incorrect. Score: 0 Accepted Answers: Imaginal scanning 4) Which is NOT one of Finke's principles of visual imagery perceptual equivalence spatial equivalence structural equivalence structural equivalence structural equivalence No, the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: notifier and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: susualizing an elephant smoking a cigar	mnemonic movement		
Accepted Answers: Imaginal scanning 4) Which is NOT one of Finke's principles of visual imagery perceptual equivalence spatial equivalence structural equivalence temporal equivalence temporal equivalence temporal equivalence No, the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence 1) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual (b) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 No, the answer is incorrect.	Accepted Answers: imaginal scanning 4) Which is NOT one of Finke's principles of visual imagery perceptual equivalence spatial equivalence spatial equivalence temporal equivalence temporal equivalence No, the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant smoking a cigar	heuristic distortion		
Accepted Answers: imaginal scanning 4) Which is NOT one of Finke's principles of visual imagery perceptual equivalence spatial equivalence structural equivalence temporal equivalence No, the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 No, the answer is incorrect.	Accepted Answers: imaginal scanning 4) Which is NOT one of Finke's principles of visual imagery perceptual equivalence spatial equivalence structural equivalence structural equivalence No, the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: nemporal equivalence 5) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant smoking a cigar No, the answer is incorrect. Accepted Answers: negating both words over and over to yourself visualizing an elephant smoking a cigar No, the answer is incorrect. Accepted Answers:			
perceptual equivalence spatial equivalence structural equivalence temporal equivalence No., the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No., the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No., the answer is incorrect. Score: 0 Accepted Answers: clean and company the properties of the properties	perceptual equivalence spatial equivalence structural equivalence temporal equivalence No, the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual Wishich of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual Accepted Answers: visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant smoking a cigar	Accepted Answers:		
spatial equivalence structural equivalence temporal equivalence No, the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers:	spatial equivalence structural equivalence temporal equivalence No, the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "oigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant smoking a cigar	4) Which is NOT one of Finke's princip	les of visual imagery	
spatial equivalence structural equivalence temporal equivalence No, the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers:	spatial equivalence structural equivalence temporal equivalence No, the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answers: visualizing an elephant smoking a cigar Accepted Answers: visualizing an elephant smoking a cigar	O perceptual equivalence		
structural equivalence temporal equivalence No, the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers:	structural equivalence temporal equivalence No, the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant smoking a cigar			
No, the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers:	No, the answer is incorrect. Score: 0 Accepted Answers: temporal equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant smoking a cigar			
Score: 0 Accepted Answers: temporal equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers:	Score: 0 Accepted Answers: temporal equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant smoking a cigar			
Score: 0 Accepted Answers: temporal equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers:	Score: 0 Accepted Answers: temporal equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant smoking a cigar	No, the answer is incorrect.		
temporal equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers:	temporal equivalence 5) A propositional representation is thought to be in nature verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant smoking a cigar	Score: 0		
verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers:	verbal visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant smoking a cigar	•		
ovisual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers:	visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant smoking a cigar	5) A propositional representation is the	ught to be in nature	
ovisual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers:	visual both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant smoking a cigar	Overbal		
 both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers:	both verbal and visual neither verbal nor visual No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant smoking a cigar			
No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers:	No, the answer is incorrect. Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant smoking a cigar			
Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers:	Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant smoking a cigar	oneither verbal nor visual		
Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers:	Score: 0 Accepted Answers: neither verbal nor visual 6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant smoking a cigar			
6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers:	6) Which of the following methods would most help you to remember the word pair "elephant-cigar" repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant smoking a cigar	Accepted Answers:		
repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers:	repeating the word "cigar" over and over while visualizing an elephant repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant smoking a cigar	Heither verbal hor visual		
repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers:	repeating both words over and over to yourself visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant smoking a cigar	6) Which of the following methods wo	ıld most help you to remember the word pair "elephant-cigar"	
visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers:	visualizing an elephant and a cigar, not touching each other visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant smoking a cigar			
O visualizing an elephant smoking a cigar No, the answer is incorrect. Score: 0 Accepted Answers:	No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant smoking a cigar			
No, the answer is incorrect. Score: 0 Accepted Answers:	No, the answer is incorrect. Score: 0 Accepted Answers: visualizing an elephant smoking a cigar			
Score: 0 Accepted Answers:	Score: 0 Accepted Answers: visualizing an elephant smoking a cigar		agar	
Accepted Answers:	Accepted Answers: visualizing an elephant smoking a cigar			
visualizing an elephant smoking a cigar		Accepted Answers:		
	7) The dual coding hypothesis states that recall will be best when items are coded	visualizing an elephant smoking a cigar		
		visually		
		()		

No, the answer is incorrect. Score: 0

both visually and verbally

with two distinct visual images

Accepted Answers: both visually and verbally

8) Images can prime the visual pathway, making it easier to detect a faint stimulus. This is an example of perceptual equivalence

 spatial equivalence structural equivalence

 transformational equivalence No, the answer is incorrect.

Score: 0 Accepted Answers:

perceptual equivalence

9) When the experimental task itself "cues" the subject about how to behave, the task is said to have

internal validity

demand characteristics

 transformational equivalence implicit encoding

No, the answer is incorrect. Score: 0

Accepted Answers: demand characteristics

10) Participants doing mental imagery tasks tend to show brain activity in the

temporal lobe oparietal lobe

No, the answer is incorrect. Score: 0

Accepted Answers: occipital lobe

frontal lobe

occipital lobe

synonymy



NPTEL » Introduction to Cognitive Psychology



Announcements

About the Course

Ask a Question

Progress

Mentor

Unit 11 - Week 09: Human Language Skills

Course outline	Assessment 09	
How does an NPTEL online course work?		on 2020-04-01,
Week 0: Prerequisite	All Questions are Compulsory	
Week 01: History and Research Methods of Cognitive Psychology	Marks [1 x 10] 1) The study of the ways in which sounds can be combined in any given language is called	
Week 02: Object Perception and Recognition	 phonology morphology syntax 	
Week 03: Attentional Processes and Cognition	O grammar No, the answer is incorrect. Score: 0	
Week 04: Memory Introduction	Accepted Answers: phonology	
Week 05: Long Term Memory	2) The branch of linguistics devoted to the study of meaning	
Week 06: Memory of General Knowledge	ophonetics semantics morphology	
Week 07: Concept Formation	pragmatics	
Week 08: Visual and Spatial Memory	No, the answer is incorrect. Score: 0 Accepted Answers:	
Week 09: Human Language Skills	semantics 3) The sentence "A turkey sandwich can read a book" is an example of	
Lec 1 : Basic Issues in Language	a self-contradiction	
 Lec 2 : Comprehension and Understanding of Language 	ambiguity an anomaly synonymy	
Text Notes	No, the answer is incorrect.	
Ouiz: Assessment 09	Score: 0	
○ Feedback form	Accepted Answers: an anomaly	
Week 10: Thought Process and Problem Solving	Bird songs and bee dances are not considered to be languages because	
Week 11: Reasoning	they do not use words they do not have a formal grammar	
Week 12: Decision Making	they cannot express infinite combinations of ideas they do not have a permanent (written) form	
Download Videos	No, the answer is incorrect. Score: 0 Accepted Answers:	
	they cannot express infinite combinations of ideas 5) The underlying knowledge that allows people to produce and comprehend their language is called linguistic performance linguistic competence linguistic production grammatical behavior No, the answer is incorrect. Score: 0 Accepted Answers: linguistic competence 6) "I saw a bat in the corner." Does bat refer to a baseball bat, or a flying mammal? This confusion illustrates a problem of	

The due date for submitting this assignment has passed.	Due on 2020-04-01, 23:59 IST.
As per our records you have not submitted this assignment.	
All Questions are Compulsory Marks [1 x 10]	
1) The study of the ways in which sounds can be combined in any given language is called	1 point
Ophonology	
○ morphology syntax	
grammar	
No, the answer is incorrect. Score: 0	
Accepted Answers: phonology	
2) The branch of linguistics devoted to the study of meaning	1 point
phonetics	
semantics	
O morphology	
O pragmatics No, the answer is incorrect.	
Score: 0 Accepted Answers:	
semantics	
3) The sentence "A turkey sandwich can read a book" is an example of	1 point
a self-contradiction	
ambiguity an anamaty	
an anomaly synonymy	
No, the answer is incorrect. Score: 0	
Accepted Answers:	
an anomaly	
4) Bird songs and bee dances are not considered to be languages because	1 point
O they do not use words	
they do not have a formal grammar they cannot express infinite combinations of ideas	
they do not have a permanent (written) form	
No, the answer is incorrect. Score: 0	
Accepted Answers: they cannot express infinite combinations of ideas	
5) The underlying knowledge that allows people to produce and comprehend their language is called	1 point
linguistic performance linguistic competence	
O linguistic production	
grammatical behavior	
No, the answer is incorrect. Score: 0	
Accepted Answers: linguistic competence	
6) "I saw a bat in the corner." Does bat refer to a baseball bat, or a flying mammal? This confusion illustrates a proble	em of 1 point
ambiguity	
anomaly	
synonymy	
O self-contradiction No, the answer is incorrect.	
Score: 0 Accepted Answers:	
ambiguity	
7) Infinite combinations of ideas can be expressed in language. In other words, language is	1 point
regular	
O interpersonal	
oproductive referential	
No, the answer is incorrect. Score: 0	
Accepted Answers:	
productive	
8) The smallest unit of language that carries a consistent meaning is called a	1 point
O phanama	
O phoneme O phonetic	
O morpheme	
No, the answer is incorrect. Score: 0	
Accepted Answers: morpheme	
9) Did she say "many" or "men knee"? This type of ambiguity is referred to as	1 point
	1 point
O phonetic O lexical	
syntactic	
O semantic No, the answer is incorrect.	
Score: 0	
Accepted Answers: phonetic	
10) "George is not tall enough to ride the roller coaster." "George is too short to ride the roller coaster." These sentence	es are related through 1 point
ambiguity	
entailment	
synonymy anomaly	
No, the answer is incorrect.	
Score: 0 Accepted Answers:	

NPTEL » Introduction to Cognitive Psychology

1 point

1 point

Unit 12 - Week

se outline	Assessment 10		
oes an NPTEL online work?		Due on 2020-04-08, 23:59 IST.	
Prerequisite			
History and Methods of Psychology	All Questions are Compulsory Marks [1 x 10] 1) A(n) problem has a clear goal, a small set of starting information, and rules about how to attain the goal	1 poin	
Object Perception	Classic laboratory		
Attentional es and Cognition	 well-defined introspective No, the answer is incorrect. 		
emory	Score: 0 Accepted Answers: well-defined		
ong Term Memory	2) The General Problem Solver (GPS) is a computer program that solves problems in crypt arithmetic and logic using	1 poin	
mory of General	means-end analysis generate-and-test		
cept Formation	reasoning by analogy introspection		
and Spatial	No, the answer is incorrect. Score: 0 Accepted Answers:		
nan Language	means-end analysis		
	3) A tendency to adopt a certain framework, strategy, or procedure, which can become an obstacle to successful problem solving, is called	1 poin	
t Process ing	mental set functional fixedness		
n to	well-defined thinking ill-defined thinking		
nfluencing	No, the answer is incorrect. Score: 0		
nd Creativity	Accepted Answers: mental set		
	Which of the following is an example of an ill-defined problem	1 poin	
ent 10	constructing a proof in geometry	r pon	
	solving an algebra problem		
ing	solving the Tower of Hanoi problem		
n Making	O putting together your schedule of classes for next semester No, the answer is incorrect.		
	Score: 0 Accepted Answers: putting together your schedule of classes for next semester		
	 When one recalls the solution to an old problem and uses it to solve a new, similarly structured problem, one has reasoned by 	1 poin	
	introspection	,- 3	
	analysis		
	analogy		
	O backtracking No the appears is incorrect		
	No, the answer is incorrect. Score: 0		
	Accepted Answers: analogy		
	6) Experts in solving physics problems	1 poin	
	tend to represent information more superficially than novices do		
	tend to organize problems in terms of physics principles		
	tend to organize problems in terms of objects mentioned in the problem		
	O spend less time analyzing a problem than novices do		
	No, the answer is incorrect. Score: 0 Accepted Answers: tend to organize problems in terms of physics principles		
	7) is defined as "going beyond the information given"	1 poin	
	O Problem-solving		
	Reasoning		
	O Decision making		
	○ Thinking		
	No, the answer is incorrect. Score: 0		
	Accepted Answers: Thinking		
	thinking begins with a clear starting point and has a specific goal	1 poin	
	-/ number of the state of	Poll	

Focused

is a very important technique for solving the Towers of Hanoi problem

Unfocused

Intelligent

Puzzled

No, the answer is incorrect. Score: 0

Accepted Answers: Focused

Means-end analysis

Generate-and-test

Working backward

 Reasoning by analogy No, the answer is incorrect.

Score: 0

Accepted Answers: Working backward

10) The string problem often generates _

mental set

functional fixedness

when participants do not think to use the screwdriver as a pendulum

No, the answer is incorrect. Score: 0

reasoning by analogy

incomplete representations

Accepted Answers: functional fixedness

Week 0: Prerequisite

Week 01: History and Research Methods of

Cognitive Psychology

and Recognition

Week 03: Attentional

Week 04: Memory

Introduction

Knowledge

Memory

Skills

Processes and Cognition

Week 05: Long Term Memory

Week 06: Memory of General

Week 07: Concept Formation

Week 08: Visual and Spatial

Week 09: Human Language

Week 10: Thought Process

and Problem Solving

Week 11: Reasoning

Lec 1 : Reasoning - 01

Lec 2 : Reasoning - 02

Quiz : Assessment 11

Week 12: Decision Making

Score: 0

Score: 0

Score: 0

Accepted Answers:

inductive reasoning

deductive reasoning

No, the answer is incorrect.

No, the answer is incorrect.

Accepted Answers:

invalid reasoning

Accepted Answers: inductive reasoning

committed the fallacy of affirming the consequent

both inductive and deductive reasoning

Conclusions that agree with one's previous beliefs:

are often judged as valid even when they are not

are often judged as invalid even when they are not

lead to biases known as "content effects"

are often judged as valid even when they are not

9) Which type of reasoning results in conclusions that contain new information?

are more often judged correctly as valid or invalid than conclusions that disagree with one's previous beliefs

Text Notes

Feedback form

Download Videos

Week 02: Object Perception

course work?

How does an NPTEL online

1 point

1 point

1 point

1 point

NPTEL » Introduction to Cognitive Psychology

Unit 13 - Week 11: Reasoning

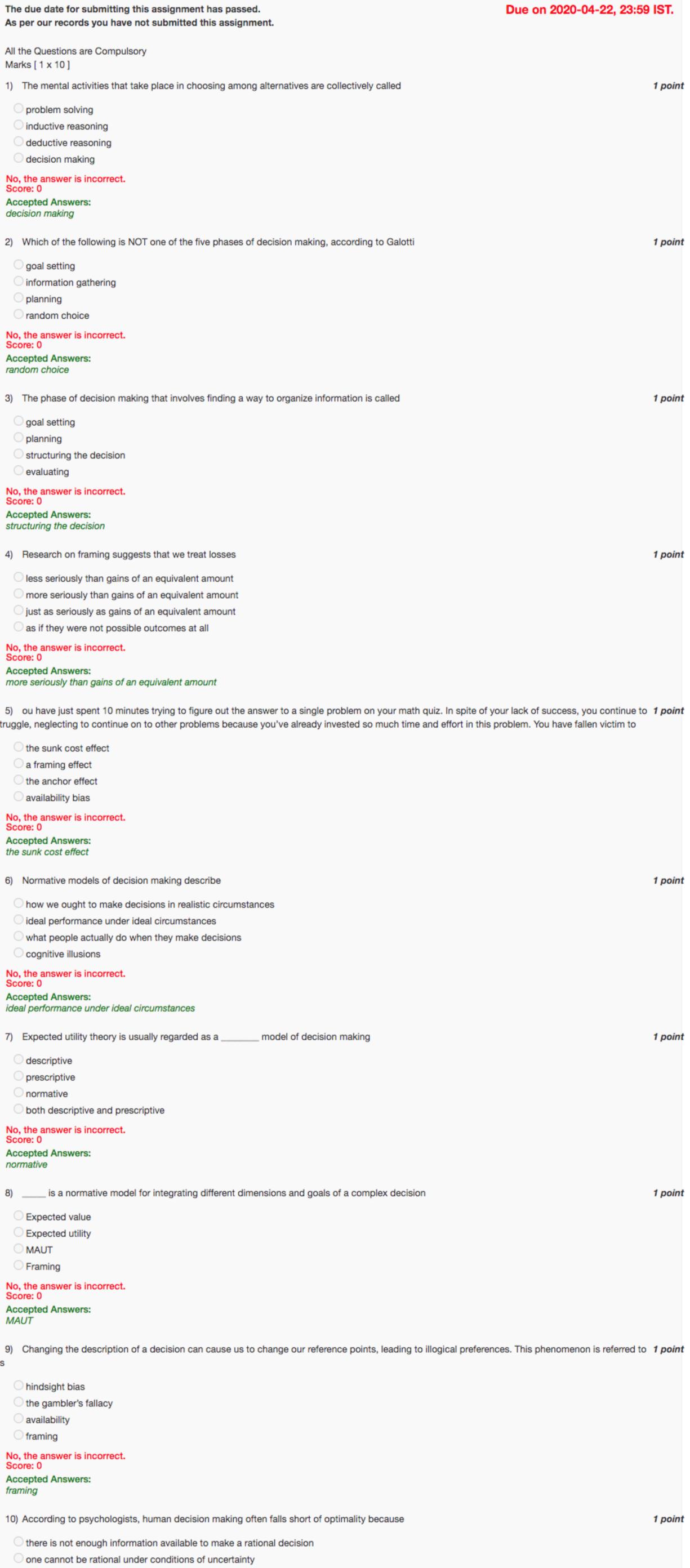
Assessment 11 Due on 2020-04-15, 23:59 IST. The due date for submitting this assignment has passed. As per our records you have not submitted this assignment. All Questions are Compulsory Marks [1 x 10] If performed correctly, deductive reasoning can be said to have _____ . This means that it is impossible for the premises to be true and the conclusion to be false inductive strength deductive strength inductive validity deductive validity No, the answer is incorrect. Score: 0 Accepted Answers: deductive validity 2) When Wason's four-card task is replaced with an everyday problem about checking the identification of people who are drinking Coke and beer, people still neglect modus tollens in their responses people turn over all four cards instead of the two that are necessary and sufficient people turn over only one card instead of the two that are necessary and sufficient about 75% of participants solve the problem correctly No, the answer is incorrect. Score: 0 Accepted Answers: about 75% of participants solve the problem correctly People have more difficulty working with quantifiers such as "all" or "no" quantifiers such as "some" premises that have negatives in them, and quantifiers such as "all" or "no" premises that have negatives in them, and quantifiers such as "some" No, the answer is incorrect. Score: 0 Accepted Answers: premises that have negatives in them, and quantifiers such as "some" 4) When it is improbable (but not impossible) for an argument's premises to be true and its conclusions false, the argument has: deductive validity deductive strength inductive validity inductive strength No, the answer is incorrect. Score: 0 Accepted Answers: inductive strength When people interpret premises, they often make unwarranted assumptions they often fail to consider all possible interpretations of a premise they perform very well if given enough practice they often make unwarranted assumptions and fail to consider all possible interpretations of a premise No, the answer is incorrect. Score: 0 Accepted Answers: they often make unwarranted assumptions and fail to consider all possible interpretations of a premise

1 point 1 point 1 point 1 point 6) Deductive reasoning involves which of the following? going from general to specific statements conclusions that add new information to what is given going from specific to general statements going from specific to specific statements No, the answer is incorrect. Score: 0 Accepted Answers: going from general to specific statements 7) The tendency to seek out information that supports our current beliefs is called: 1 point a believability effect a content effect a confirmation bias syllogistic reasoning No, the answer is incorrect. Score: 0 Accepted Answers: a confirmation bias 8) If a person has five letters in his/her name, then s/he is a Glirple. Fred now reasons that anyone who is a Glirple must have five letters in his/her 1 point name. Fred has: made a correct inference according to modus ponens made a correct inference according to modus tollens committed the fallacy of denying the antecedent committed the fallacy of affirming the consequent No, the answer is incorrect.

NPTEL » Introduction to Cognitive Psychology

Unit 14 - Week 12: Decision Making

Course outline	Assessment 12	
How does an NPTEL online course work?	The due date for submitting this assignment has passed. As per our records you have not submitted this assignment. Due on 2020-04-22, 23	:59 IST
Week 0: Prerequisite	All the Questions are Compulsory	
Week 01: History and Research Methods of Cognitive Psychology	Marks [1 x 10] 1) The mental activities that take place in choosing among alternatives are collectively called	1 p
Week 02: Object Perception and Recognition	problem solving inductive reasoning deductive reasoning	
Week 03: Attentional Processes and Cognition	O decision making No, the answer is incorrect. Score: 0	
Week 04: Memory Introduction	Accepted Answers: decision making	
Week 05: Long Term Memory	2) Which of the following is NOT one of the five phases of decision making, according to Galotti	1 pc
Week 06: Memory of General Knowledge	goal setting information gathering planning	
Week 07: Concept Formation	random choice	
Week 08: Visual and Spatial Memory	No, the answer is incorrect. Score: 0 Accepted Answers:	
Week 09: Human Language Skills	random choice 3) The phase of decision making that involves finding a way to organize information is called	1 pc
Week 10: Thought Process and Problem Solving	goal setting planning	
Week 11: Reasoning	structuring the decision evaluating	
Week 12: Decision Making	No, the answer is incorrect.	
 Lec 1 : Classical Theory of Decision Making 	Score: 0 Accepted Answers: structuring the decision	
 Lec 2 : Prospect Theory of Decision Making 	Research on framing suggests that we treat losses	1 pc
Lec 3 : Course Summary	less seriously than gains of an equivalent amount	
○ Text Notes	more seriously than gains of an equivalent amount	
O Quiz : Assessment 12	ightharpoonup just as seriously as gains of an equivalent amount as if they were not possible outcomes at all	
Feedback form	No, the answer is incorrect.	
Download Videos	Score: 0 Accepted Answers: more seriously than gains of an equivalent amount	
	5) ou have just spent 10 minutes trying to figure out the answer to a single problem on your math quiz. In spite of your lack of success, you continue struggle, neglecting to continue on to other problems because you've already invested so much time and effort in this problem. You have fallen victim to the sunk cost effect a framing effect the anchor effect availability bias No, the answer is incorrect. Score: 0 Accepted Answers: the sunk cost effect	_



the information available overwhelms the cognitive processes

the information available overwhelms the cognitive processes

No, the answer is incorrect.

Accepted Answers:

Score: 0

rationality assumes a higher degree of intelligence than most people have