



(https://swayam.gov.in/nc_details/NPTEL)

NPTEL (https://swayam.gov.in/explorer?ncCode=NPTEL) » Introduction To Cognitive Psychology (course)



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Course outline
About NPTEL
How does an
NPTEL online
course work?
()
Week 0:
Prerequisite ()
Week 01:
History and
Research
Methods of
Cognitive
Psychology ()
Week 02:
Object
Perception
and
Recognition ()

Week 03: Attentional Processes and

Cognition ()

means-end analysis

Assignment 10	
The due date for submitting this assignment has passed. As per our records you have not submitted this assignment. All questions are compulsory. Marks [1x10= 10]	Due on 2024-04-03, 23:59 IST.
Functional is focusing on how things are usually ususes.	ed, while ignoring other potential <i>1 point</i>
stubbornness	
fixedness	
fixation	
use	
No, the answer is incorrect. Score: 0	
Accepted Answers: fixedness	
2) The tumor problem and the story of the general were used	in research on: 1 point
working backward	
reasoning by analogy	
○ means-end analysis	
backtracking	
No, the answer is incorrect. Score: 0	
Accepted Answers: reasoning by analogy	
3) The General Problem Solver (GPS) is a computer program arithmetic and logic using:	that solves problems in crypt 1 point

Week 04:	◯ generate-and-test	
Memory	reasoning by analogy	
Introduction ()	Introspection	
Week 05: Long	No, the answer is incorrect. Score: 0	
Term Memory	Accepted Answers:	
0	means-end analysis	
Week 06:	4) thinking begins with a clear starting point and has a specific goal.	1 point
Memory of	Focused	
General	Unfocused	
Knowledge ()		
Week 07:	Intelligent	
Concept	Puzzled	
Formation ()	No, the answer is incorrect. Score: 0	
M I. 00.	Accepted Answers:	
Week 08: Visual and	Focused	
Spatial		
Memory ()	5) A problem is	1 point
W1-00-	when you do not have experience with a situation	
Week 09: Human	when a situation is not as you expected it to be	
Language	a situation in which another person disagrees with your position	
Skills ()	a situation in which there is a difference between a current state and a desired goal state	
Week 10:	No, the answer is incorrect. Score: 0	
Thought	Accepted Answers:	
Process and	a situation in which there is a difference between a current state and a desired goal state	
Problem		
Solving ()	6) are problems that have a clearly defined goal state and constraints, whereas	1 point
O Lec 1 :	are problems that lack a clearly defined goal state and constraints.	
Introduction to	well-defined; ill-defined	
Problem Solving	ill-defined; well-defined	
(unit? unit=67&lesson=	oconcrete; abstract	
68)	abstract; concrete	
Clec 2 : Factors	No, the answer is incorrect.	
Influencing	Score: 0	
Problem Solving (unit?	Accepted Answers:	
unit=67&lesson=	well-defined; ill-defined	
69)	7) is defined as "asing bound the information siver"	4
Lec 3 : Insight	7) is defined as "going beyond the information given."	1 point
and Creativity	O Problem-solving	
(unit?	Reasoning	
unit=67&lesson=	O Decision making	
70)	○ Thinking	
Text Notes (unit?		
unit=67&lesson=	No, the answer is incorrect. Score: 0	
71)	Accepted Answers:	
○ Week 10:	Thinking	
Feedback form (unit?		

unit=67&lesson= 72)	8) A tendency to adopt a certain framework, strategy, or procedure, which can become an obstacle to successful problem solving, is called:	1 point
Quiz: Assignment 10 (assessment? name=124)	mental set functional fixedness well-defined thinking	
Week 11: Reasoning ()	No, the answer is incorrect. Score: 0	
Week 12: Decision Making ()	Accepted Answers: mental set	
Live Sessions ()	9) involves appropriate novelty in generating solutions. Intelligence Bizarre thinking Creativity	1 point
	Mental disorder No, the answer is incorrect. Score: 0 Accepted Answers: Creativity	
	10) When you walk away from a difficult problem and do something else for a while, then come back and solve the problem successfully, you have experienced the: incubation effect	1 point

mental-set effect

problem-space effect

No, the answer is incorrect. Score: 0

Accepted Answers: incubation effect

unconscious-processing effect