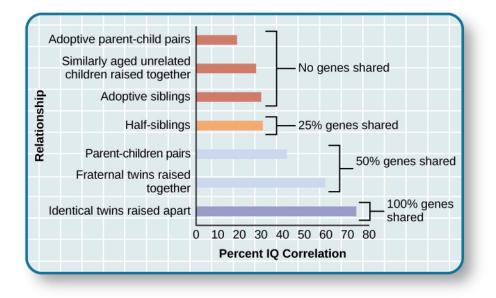
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Course:	#1 AP PSYCHOLOGY UNIT 7.a : Cognition and Mental Abilities: Building Blocks
Score 4 Additional Success with the complex content and	In addition to score 3.0 performance, the student demonstrates in-depth inferences and applications that go beyond what was taught. Students will be able to discuss how language and thought are intertwined for both humans and other primates.
concepts—inferences, novel applications	Student makes no major errors or omissions regarding the score 4 content.
Score 3	TARGET LEARNING GOAL: The student will be able to <i>independently</i> explain the principals of
Mastery of	Language, thought and culture.
complex content and concepts of learning goal	Student makes no major errors or omissions regarding the score 3 content
Score 2	Vocabulary:
	Set 1 (Foundational) :
Success with	Phonemes + Morphemes + grammar = language
simpler content—	Images and abstraction
vocabulary,	Prototypes or models
foundational skills	Set 2: Linguistic relativity hypothesis, Linguistic determinism, gender and language
	Set 3: Non-human language and thought/signs/Koko.
	Student makes no major errors or omissions regarding the score 2 content
Score 1	Some success, with help.
Score 0	No success, even with help



Course:	#2 AP PSYCHOLOGY UNIT 7.b : Cognition and Mental Abilities: Guide to good thinking
Score 4	In addition to score 3.0 performance, the student demonstrates in-depth inferences and applications that go
	beyond what was taught using one of these concepts:
Additional Success with the complex content and concepts—inferences, novel applications	Understand how to apply new problem-solving and decision-making skills to one's own life. Show evidence that you are using this chapters concepts and the instructions in "Becoming a More Skillful Problem solver" p. 229 Student makes no major errors or omissions regarding the score 4 content
Score 3	TARGET LEARNING GOAL: The student will be able to explain the principals of
Mastery of complex content and concepts of learning goal	<ul> <li>Problem solving: interpretation, strategies, and obstacles</li> <li>Decision making: Compensatory model, heuristics, framing, self-explanations</li> <li>Intelligence and Mental Abilities</li> <li>Heredity, intelligence, and creativity</li> <li>Student makes no major errors or omissions regarding the score 3 content</li> </ul>
Score 2	The student will recognize or recall specific <u>vocabulary</u> or basic content, such as:
	Problem solving:
Success with simpler content—vocabulary, foundational skills	Interpreting problems Problem representation Divergent Thinking Convergent thinking Implementing strategies and evaluating progress Trial and error Information retrieval Algorithms Heuristics Obstacles to solving problems Functional fixedness Brainstorming Decision making: Compensatory model, Heuristics (representativeness, availability, confirmation bias)
	Framing and subtlety, self-explanations, multitasking
	Intelligence and Mental Abilities
	Old and new theories of intelligence Intelligence tests (Stanford-Binet, WISC, WAIS); group tests, performance tests, Bio measures Heredity, intelligence, and creativity Testing – Validity, Reliability, Criticisms of IQ tests
	Heredity, intelligence, and creativity
	Nature vs. nurture, gender, culture The Flynn effect Extremes: Mental disabilities, Giftedness Creativity: Threshold theory, importance of open ended tests Student makes no major errors or omissions regarding the score 2 content
Score 1	
Success with help Score 0 No success even with	With help, student achieves partial success at score 2 content and/or score 3 content         Even with help, no success
No success even with help	Even with help, no success

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