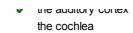


the auditory cortey

1 of 2



		Add Overstein Us
		Add Question He
Multiple Choice	10 points	Modify
Question The body natural	y helps one to cope with painful stimuli by	
<ul> <li>releasing en triggering pl</li> </ul>	dorphins in the nervous system. easant memories.	
		Add Question He
Multiple Choice	10 points	Modify Remove
		a changes from a rectangle into a trapezoid and
Answer	shape constancy.	
	size constancy.	
	monocular cues.	
	accommodation.	
		Add Question He
Multiple Choice	10 points	Modify Remove
the auditor the auditor	y stimulation did not activate language areas of the brain in t y stimulation activated areas of the visual cortex in the synes	the synesthetic women.
	Answer automatically releasing entriggering ple forcing focus Multiple Choice Question When you watch back again. Yet, you still see Answer Multiple Choice Question In a study that is scans revealed Answer the auditory the auditory the auditory the auditory of the	<ul> <li>releasing endorphins in the nervous system. triggering pleasant memories. forcing focused distraction.</li> <li>Multiple Choice 10 points</li> <li>Question When you watch a door open and close, the image of the door on your retinback again. Yet, you still see the door as rectangular due to</li> <li>Answer Shape constancy. size constancy. monocular cues. accommodation.</li> <li>Multiple Choice 10 points</li> <li>Question In a study that is described in the textbook, six synesthetic women and six coscans revealed</li> <li>Answer the auditory stimulation activated language areas and visual areas of the door so the brain in the neutron of the brain in the state of the door of the brain in the state of th</li></ul>