

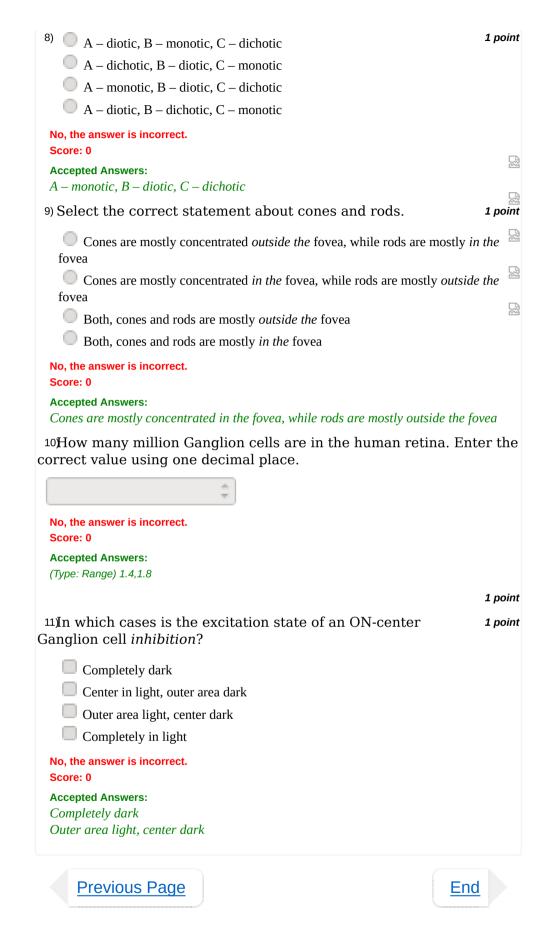
© 2014 NPTEL - Privacy & Terms - Honor Code - FAQs -





Multimodal Interaction - - Unit 4 - Week 1: Vision

Week 3: Multimodal input Systems Week 4: Week 4: Multimodal Output Systems Development Week 4: Virtual Environments DownLOAD VIDEOS TRANSCRIPTION Statemark Socre: 0 Accepted Answers: Hittmodal Interactive Systems DownLOAD VIDEOS TRANSCRIPTION Socre: 0 Accepted Answers: Light No, the answer is incorrect. Socre: 0 Accepted Answers: Light No, the answer is incorrect. Socre: 0 Accepted Answers: Light No, the answer is incorrect. Socre: 0 Accepted Answers: Light Socre: 0 Accepted Answers: Inner car Socre: 0 Accepted Answers: Intercases with age It is independent from age. It is independent from age. It is in the source-filter theory It is the statement is true for the glottis?	Multimodal Interactions (non verbal signs)	³) Select the sensory channel(s) that is used for touch :	1 point
Multimodal input Systems Auditory channel Vestibular channels Vestibular channels Week 4: Multimodal Output Systems No, the answer is incorrect. Score: 0 Image: Channel is incorrect. S	verbal eigney	Haptic channel	
Systems Autimodulationy channel Week 3: Multimodul Output Systems No, the answer is incorrect. Week 4: Multimodul Interactive Systems Accepted Answers: DownLOAD VIDEOS Air OWNLOAD VIDEOS Air DownLOAD VIDEOS Air TRANSCRIPTION Si Where does the frequency-to-place transformation takes place 1 point in human hearing? Output Systems outer ear Imman hearing? outer ear Imman hearing? outer ear Imman hearing? outer ear Inner ear brain Cacepted Answers: Inner ear brain Output systems It is independent from age It is independent from age It is independent from age It is independent from age It increases with age It is the filter in the source-filter theory It is the filter in the source-filter theory It is the filter in the source-filter theory It is the filter in the source-filter theory It is the smallest phonencic unit of speech It determines the fundamental frequency No, the answer is incorrect. Socre: 0 Accepted Answers: It determines the fundamental frequency No, the answer i			
Week 3: Multimodal Output Systems No, the answer is incorrect. Week 4: Multimodal Multimodal Multimodal Systems Accepted Answers: Haptic channel Week 4: Virtual Environments Air DOWNLOAD VIDEOS Light DOWNLOAD VIDEOS Cacepted Answers: Light DOWNLOAD VIDEOS No, the answer is incorrect. Socre: 0 Socre: 0 Accepted Answers: Light Socre: 0 No, the answer is incorrect. Socre: 0 Socre: 0 Output set and Download No, the answer is incorrect. Socre: 0 Accepted Answers: Light Socre: 0 No, the answer is incorrect. Socre: 0 Accepted Answers: Inner ear Drain In tecreases with age It decreases with age It is independent from age It is independent from age It is independent from age It is increases with age No, the answer is incorrect. Socre: 0 Accepted Answers: It increases It forms the phonemes It is the filter in the source-filter theory It is the filter in the source-filter theory It is the filter in the source-filter theory It is the filter in the sourecet. Socre: 0 Ac	•		
Multimodal Output Systems Output Systems Development Development Development Development Development Development DOWNLOAD VIDEOS TRANSCRIPTION So Where does the frequency-to-place transformation takes place 1 point in human hearing? Output ear in human hearing? Output ear Output ear Data Down output ear Development So Where does the frequency-to-place transformation takes place 1 point in human hearing? Output ear Data Down output ear Data Down output ear Data Down output ear Down output ear Down output ear Data Down output ear Data Down output ear Data Data Data Data Data Down output ear Data	Week 2	Vestibular channels	
Week 4: Mutimodal Interactive Systems Haptic channel I pole Week 4: Witual Environments 4) Which media is used for the visual channel? I pole Week 4: Vitual Environments Light Image: Comparison of the visual channel? I pole DOWNLOAD WDEOS Air Image: Comparison of the visual channel? I pole DOWNLOAD WDEOS Accepted Answers: Light Image: Comparison of the visual channel? I point Source 0 Accepted Answers: Inner ear Image: Comparison of the visual channel? I point In human hearing? outer car Image: Comparison of the visual channel I point In human hearing? outer car Image: Comparison of the visual channel I point In decreases with age outer car Image: Comparison of the visual channel I point It is independent from age It is independent from age It is increases with age It is increases with age No, the answer is incorrect. Score: 0 Accepted Answers: It increases with age It forms the phonemes It is the filter in the source-filter theory It is the filter in the source-filter theory It is the smallest phonetic unit of speech It determines the fundamental frequency No, the answers:	Multimodal		2
Systems Development Development Week 4: Virtual Environments DOWNLOAD VIDEOS TRANSCRIPTION	Multimodal		ß
Week 4: Virual Light Environments Cight DOWNLOAD No, the answer is incorrect. Score: 0 Accepted Answers: Light 0 outer ear inner ear brain eardrum No, the answer is incorrect. Score: 0 Accepted Answers: inner ear brain eardrum No, the answer is incorrect. Score: 0 Accepted Answers: inner ear brain eardrum No, the answer is incorrect. Score: 0 Accepted Answers: inner ear brain eardrum No, the answer is incorrect. Score: 0 Accepted Answers: inner ear It decreases with age It is independent from age It increases with age No, the answer is incorrect. Score: 0 Accepted Answers: It increases with age 7) Which statement is true for the glottis? 1 point It forms the phonemes It is the filter in the source-filter theory It is the smallest phonetic unit of speech It determines the fundamental frequency No, the answer is incorrect.	Systems		1 poi🔤
DOWNLOAD No, the answer is incorrect. Score: 0 Accepted Answers: Light 5) Where does the frequency-to-place transformation takes place 1 point in human hearing? • outer ear • inner ear • brain • eardrum No, the answer is incorrect. Score: 0 Accepted Answers: inner ear • brain • eardrum No, the answer is incorrect. Score: 0 Accepted Answers: inner ear • Which statement is correct for the human hearing threshold? 1 point • It decreases with age • It is independent from age • It increases with age • It increases with age • It forms the ponemes • It forms the phonemes • It determines the fundamental frequency •			
TRANSCRIPTION Ight Light 5) Where does the frequency-to-place transformation takes place 1 point in human hearing? • outer ear inner ear • brain eardrum No, the answer is incorrect. Score: 0 Accepted Answers: inner ear • It decreases with age It is independent from age • It increases with age It increases with age No, the answer is incorrect. Score: 0 Accepted Answers: It increases with age • It is independent from age It is independent from age • It is independent from age It increases with age 7) Which statement is true for the glottis? 1 point • It forms the phonemes It is the filter in the source-filter theory • It is the smallest phonetic unit of speech It is the source-filter theory • It determines the fundamental frequency No, the answer is incorrect. Score: 0 Accepted Answers:			
TRANSCRIPTION 5) Where does the frequency-to-place transformation takes place 1 point in human hearing? • outer ear • inner ear • brain • eardrum No, the answer is incorrect. Score: 0 Accepted Answers: inner ear • It decreases with age • It is independent from age • It increases with age • It increases with age • No, the answer is incorrect. Score: 0 Accepted Answers: It increases with age • It is independent from age • It increases with age • It is independent from age • It increases with age • It is independent from age • It increases with age • It is independent from age • It increases with age • It is independent from age • It increases with age • It is independent is true for the glottis? 1 point • It forms the phonemes • It is the filter in the source-filter theory • It is the smallest phonetic unit of speech • It determines the fundamental frequency • It determines the fundamental frequency No, the answer is incorrect. Score: 0 • Accepted Answers:	VIDEOS		
in human hearing?	TRANSCRIPTION	Light	
 inner ear brain eardrum No, the answer is incorrect. Score: 0 Accepted Answers: inner ear 6) Which statement is correct for the human hearing threshold? <i>1 point</i> It decreases with age It is independent from age It increases with age No, the answer is incorrect. Score: 0 Accepted Answers: It increases with age 7) Which statement is true for the glottis? <i>1 point</i> It forms the phonemes It is the filter in the source-filter theory It is the smallest phonetic unit of speech It determines the fundamental frequency No, the answer is incorrect. Score: 0 			e 1 point
 brain eardrum No, the answer is incorrect. Score: 0 Accepted Answers: inner ear 6) Which statement is correct for the human hearing threshold? 1 point It decreases with age It is independent from age It increases with age It increases with age No, the answer is incorrect. Score: 0 Accepted Answers: It increases with age 7) Which statement is true for the glottis? 1 point It forms the phonemes It is the filter in the source-filter theory It is the smallest phonetic unit of speech It determines the fundamental frequency No, the answer is incorrect. Score: 0 Accepted Answers: 		outer ear	
 eardrum No, the answer is incorrect. Score: 0 Accepted Answers: inner ear (a) Which statement is correct for the human hearing threshold? 1 point (b) Which statement is correct for the human hearing threshold? 1 point (c) It decreases with age (c) It is independent from age (c) It increases with age No, the answer is incorrect. Score: 0 Accepted Answers: It increases with age 7) Which statement is true for the glottis? 1 point (c) It forms the phonemes (c) It is the filter in the source-filter theory (c) It is the smallest phonetic unit of speech (c) It determines the fundamental frequency No, the answer is incorrect. Score: 0 Accepted Answers: 		inner ear	
No, the answer is incorrect. Score: 0 Accepted Answers: inner ear 6) Which statement is correct for the human hearing threshold? 1 point 6) Which statement is correct for the human hearing threshold? 1 point 1 ti decreases with age 1 t is independent from age 1 t increases with age No, the answer is incorrect. Score: 0 Accepted Answers: It increases with age 7) Which statement is true for the glottis? 1 point 1 t forms the phonemes 1 t is the filter in the source-filter theory 1 t is the smallest phonetic unit of speech 1 t determines the fundamental frequency No, the answer is incorrect. Score: 0 Accepted Answers:		brain	
Score: 0 Accepted Answers: inner ear 6) Which statement is correct for the human hearing threshold? 1 point It decreases with age It is independent from age It increases with age No, the answer is incorrect. Score: 0 Accepted Answers: It increases with age 7) Which statement is true for the glottis? 1 point It forms the phonemes It is the filter in the source-filter theory It is the smallest phonetic unit of speech It determines the fundamental frequency No, the answer is incorrect. Score: 0 Accepted Answers: It determines the fundamental frequency No, the answer is incorrect. Score: 0 Accepted Answers:		eardrum	
Accepted Answers: inner ear 6) Which statement is correct for the human hearing threshold? 1 point It decreases with age It is independent from age It increases with age No, the answer is incorrect. Score: 0 Accepted Answers: It increases with age 7) Which statement is true for the glottis? It forms the phonemes It is the filter in the source-filter theory It is the smallest phonetic unit of speech It determines the fundamental frequency No, the answer is incorrect. Score: 0 Accepted Answers:		No, the answer is incorrect.	
 inner ear 6) Which statement is correct for the human hearing threshold? 1 point It decreases with age It is independent from age It increases with age No, the answer is incorrect. Score: 0 Accepted Answers: It increases with age 7) Which statement is true for the glottis? 1 point It forms the phonemes It is the filter in the source-filter theory It is the smallest phonetic unit of speech It is the smallest phonetic unit of speech It determines the fundamental frequency No, the answer is incorrect. Score: 0 Accepted Answers: 		Score: 0	
 It decreases with age It is independent from age It increases with age No, the answer is incorrect. Score: 0 Accepted Answers: It increases with age 7) Which statement is true for the glottis? 1 point It forms the phonemes It is the filter in the source-filter theory It is the smallest phonetic unit of speech It determines the fundamental frequency No, the answer is incorrect. Score: 0 Accepted Answers: 			
 It is independent from age It increases with age No, the answer is incorrect. Score: 0 Accepted Answers: It increases with age 7) Which statement is true for the glottis? 1 point It forms the phonemes It is the filter in the source-filter theory It is the smallest phonetic unit of speech It determines the fundamental frequency No, the answer is incorrect. Score: 0 Accepted Answers: 			1 point
 It increases with age No, the answer is incorrect. Score: 0 Accepted Answers: It increases with age 7) Which statement is true for the glottis? 1 point It forms the phonemes It is the filter in the source-filter theory It is the filter in the source-filter theory It is the smallest phonetic unit of speech It determines the fundamental frequency No, the answer is incorrect. Score: 0 Accepted Answers: 		It decreases with age	
No, the answer is incorrect. Score: 0 Accepted Answers: It increases with age 7) Which statement is true for the glottis? 1 point It forms the phonemes It is the filter in the source-filter theory It is the smallest phonetic unit of speech It determines the fundamental frequency No, the answer is incorrect. Score: 0 Accepted Answers:			
Score: 0 Accepted Answers: It increases with age 7) Which statement is true for the glottis? 1 point It forms the phonemes It is the filter in the source-filter theory It is the smallest phonetic unit of speech It determines the fundamental frequency No, the answer is incorrect. Score: 0 Accepted Answers:		It increases with age	
It increases with age 7) Which statement is true for the glottis? 1 point It forms the phonemes It is the filter in the source-filter theory It is the smallest phonetic unit of speech It determines the fundamental frequency No, the answer is incorrect. Score: 0 Accepted Answers:			
 It forms the phonemes It is the filter in the source-filter theory It is the smallest phonetic unit of speech It determines the fundamental frequency No, the answer is incorrect. Score: 0 Accepted Answers: 			
 It is the filter in the source-filter theory It is the smallest phonetic unit of speech It determines the fundamental frequency No, the answer is incorrect. Score: 0 Accepted Answers: 		7) Which statement is true for the glottis?	1 point
 It is the smallest phonetic unit of speech It determines the fundamental frequency No, the answer is incorrect. Score: 0 Accepted Answers: 		It forms the phonemes	
 It determines the fundamental frequency No, the answer is incorrect. Score: 0 Accepted Answers: 		It is the filter in the source-filter theory	
No, the answer is incorrect. Score: 0 Accepted Answers:		It is the smallest phonetic unit of speech	
Score: 0 Accepted Answers:		It determines the fundamental frequency	
-			
It determines the fundamental frequency		Accepted Answers: It determines the fundamental frequency	



R
R
뮲