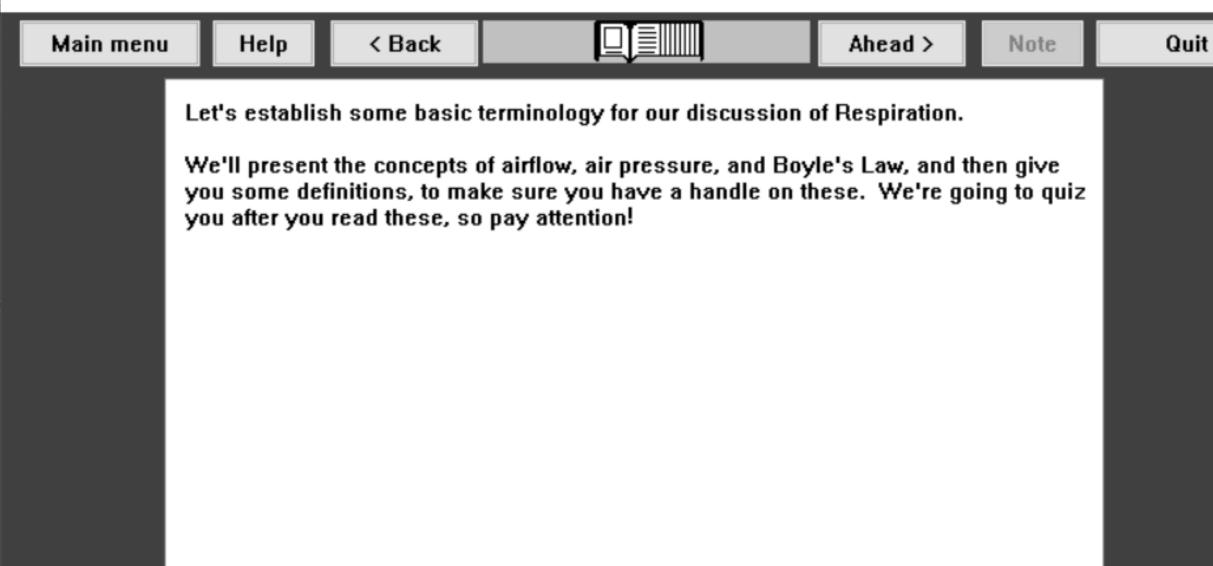
## Chapter2 part 1

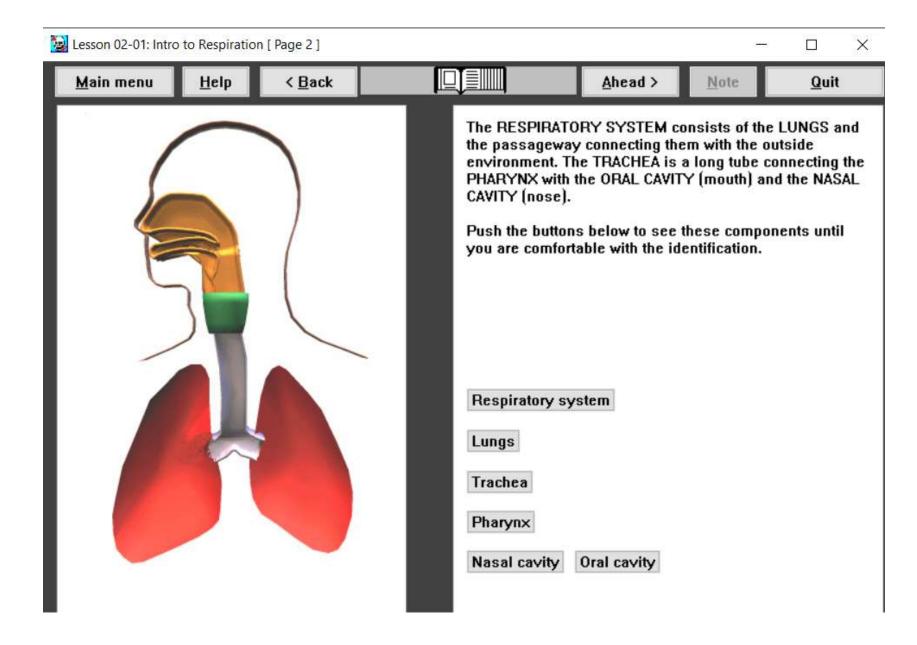
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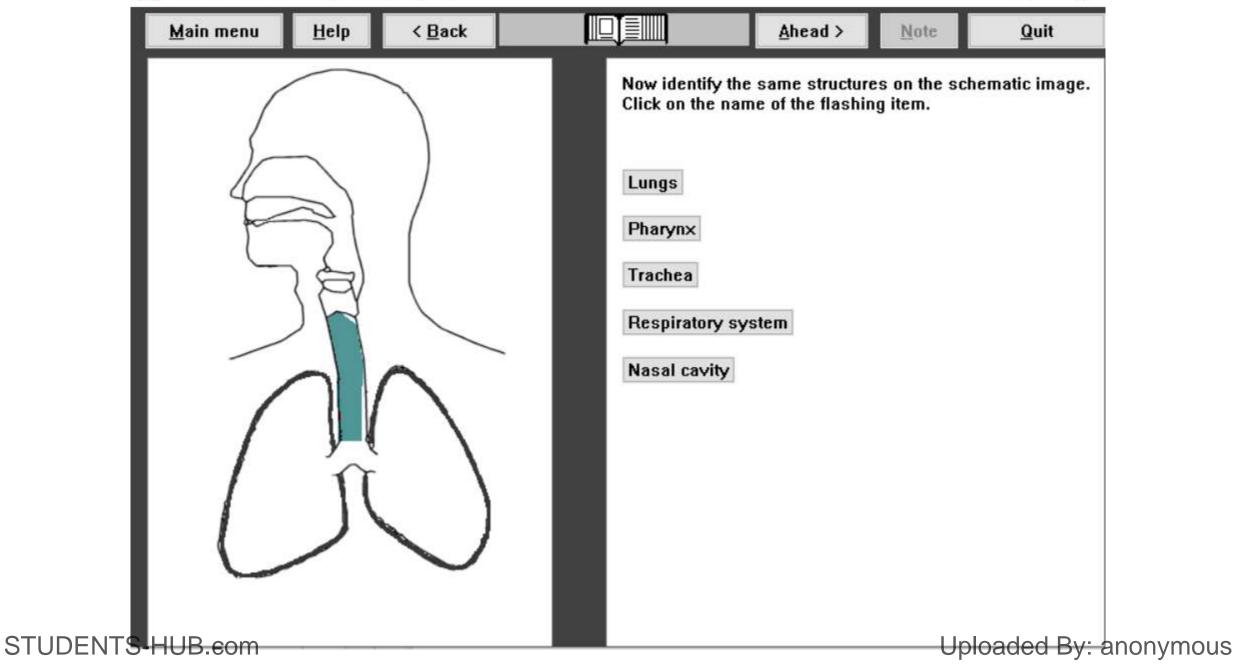
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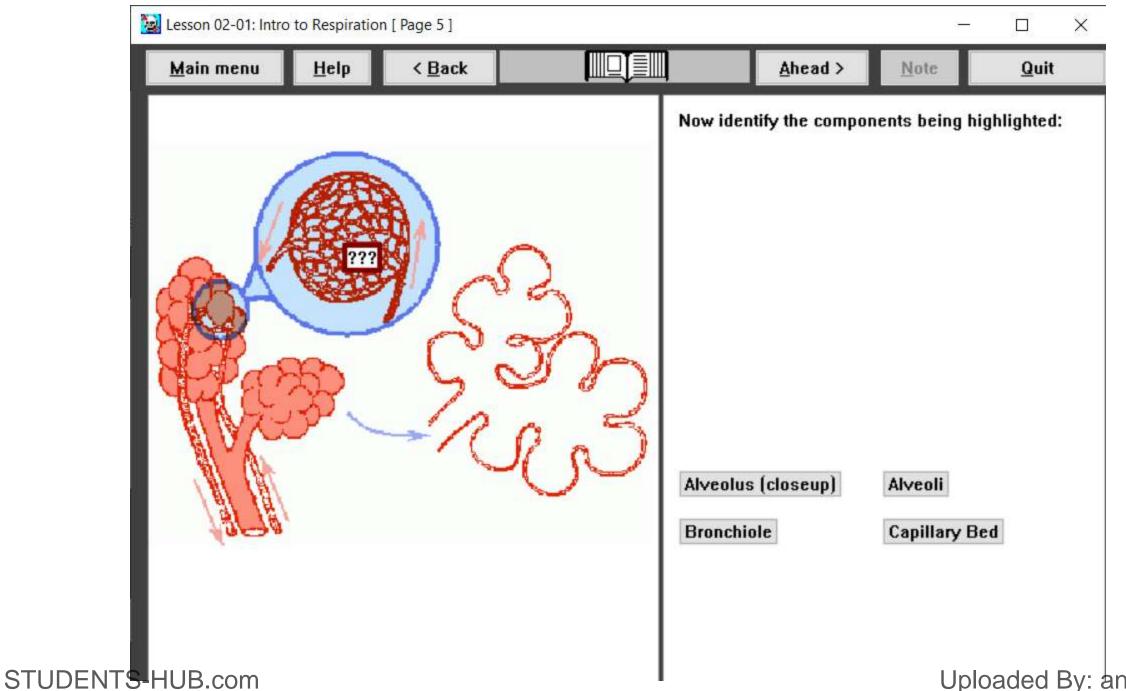


kesson 02-01: Intro to Respiration [ Page 3 ]

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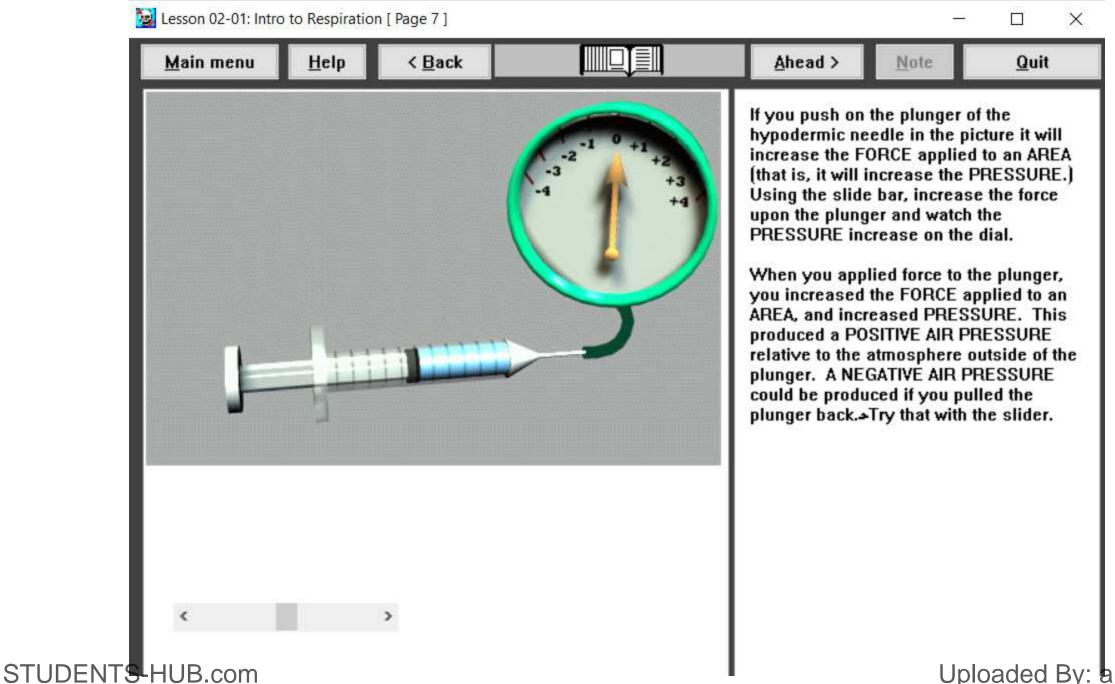
Lesson 02-01	: Intro to Respiratio	n [ <mark>Page 4</mark> ]			-	
<u>M</u> ain men	u <u>H</u> elp	< <u>B</u> ack		<u>A</u> head >	Note	<u>Q</u> uit
			323	Gas exchange occurs the ALVEOLI deep with ALVEOLUS is wrapped so that GAS EXCHANG vascular supply and th your body. ALVEOLI g the BRONCHIAL TREE. A BRONCHIOLE is the group of ALVEOLI. Push the button bars to	in the lungs. by a rich CAF E can occur b ne environmen roup in cluste passageway	Each PILLARY BED etween your nt outside of rs at the end of leading to a
				Alveolus (closeup)	Alveoli	
			I	Bronchiole	Capillary	Bed
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<u>M</u> ain menu	<u>H</u> elp	< <u>B</u> ack	<u>A</u> head >	Note	<u>Q</u> uit
	INSPIRAT	fion.			
	This depo In a gas l				
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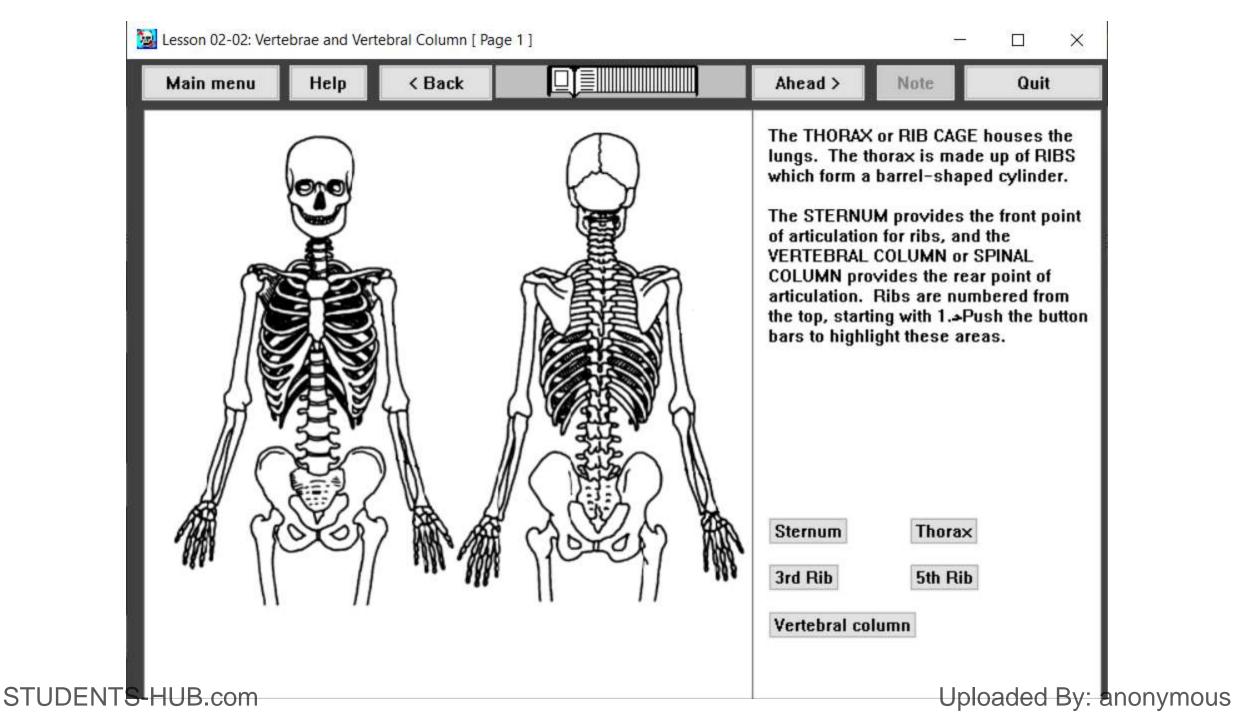


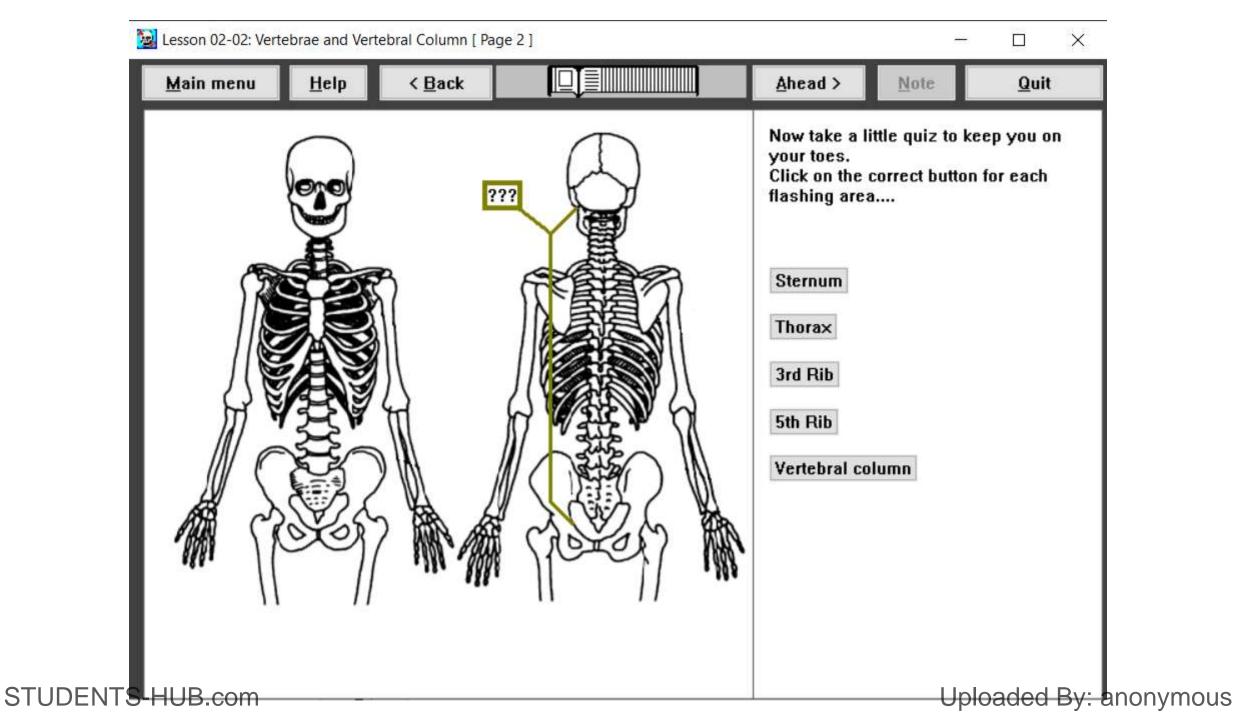
لكل وحدة تعريف على السفت وير اكتبيهم

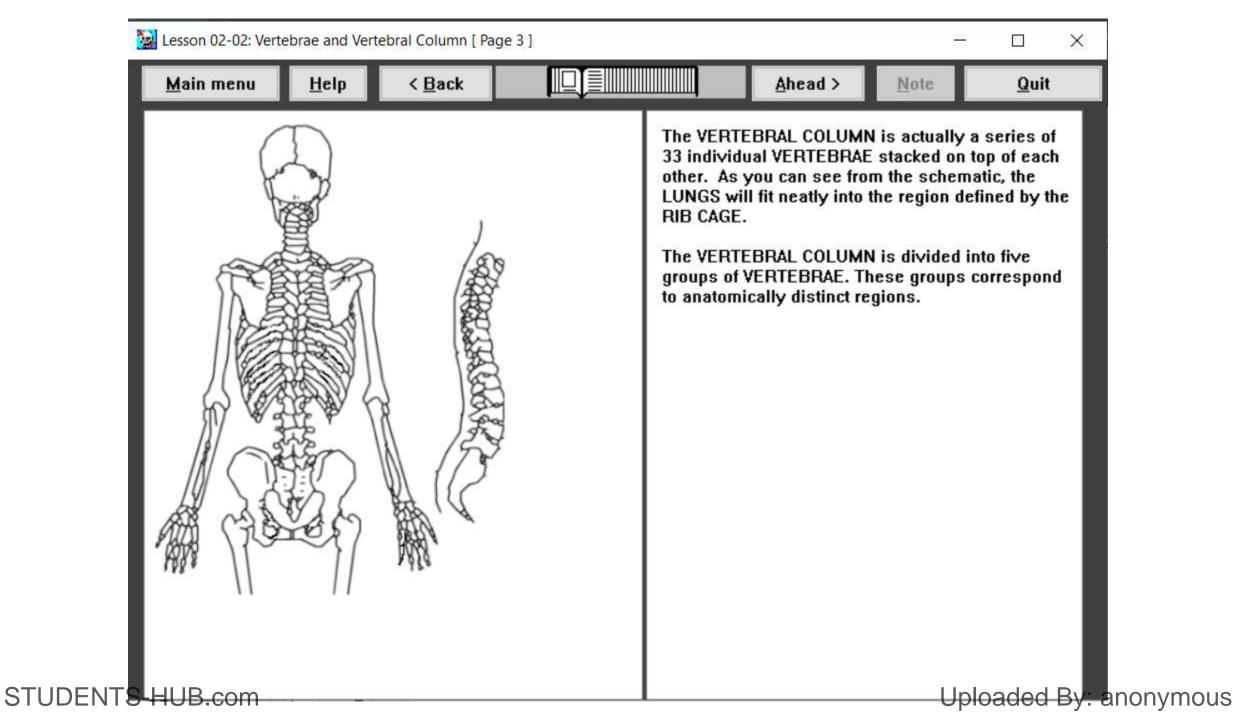


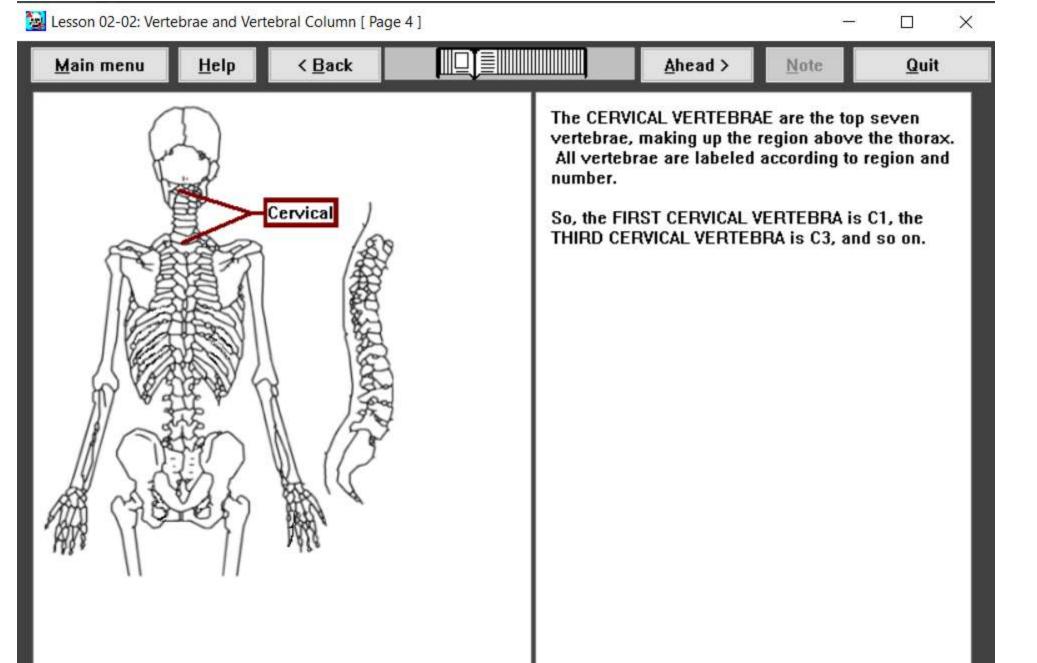
## Vertebrae and vertebral column

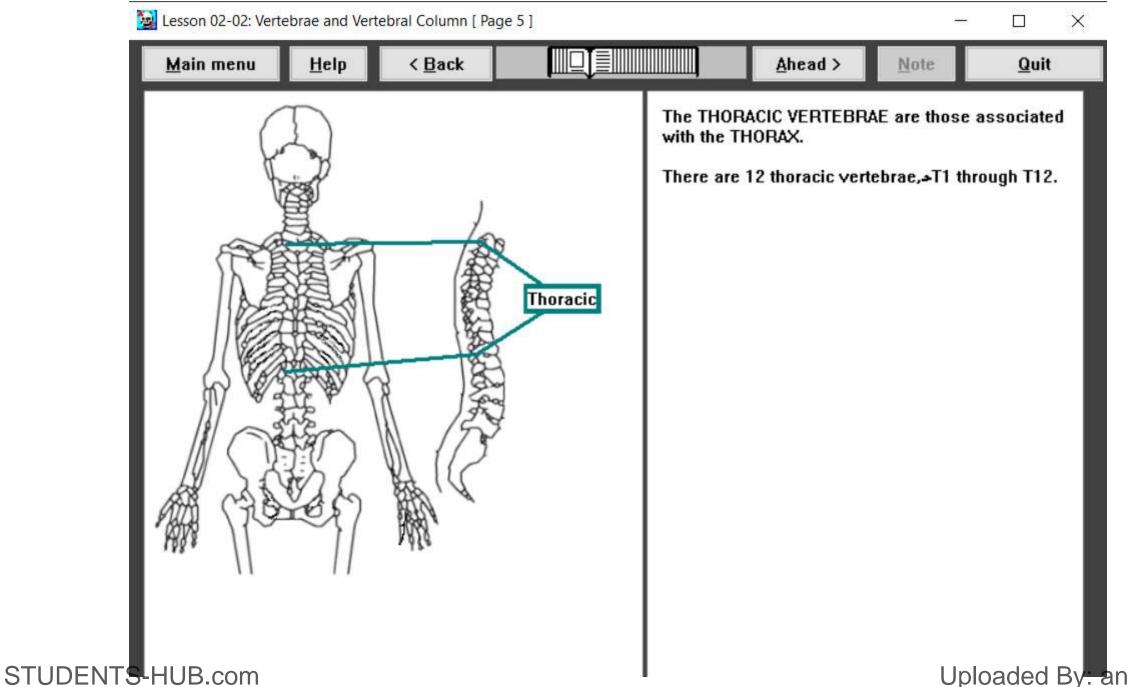
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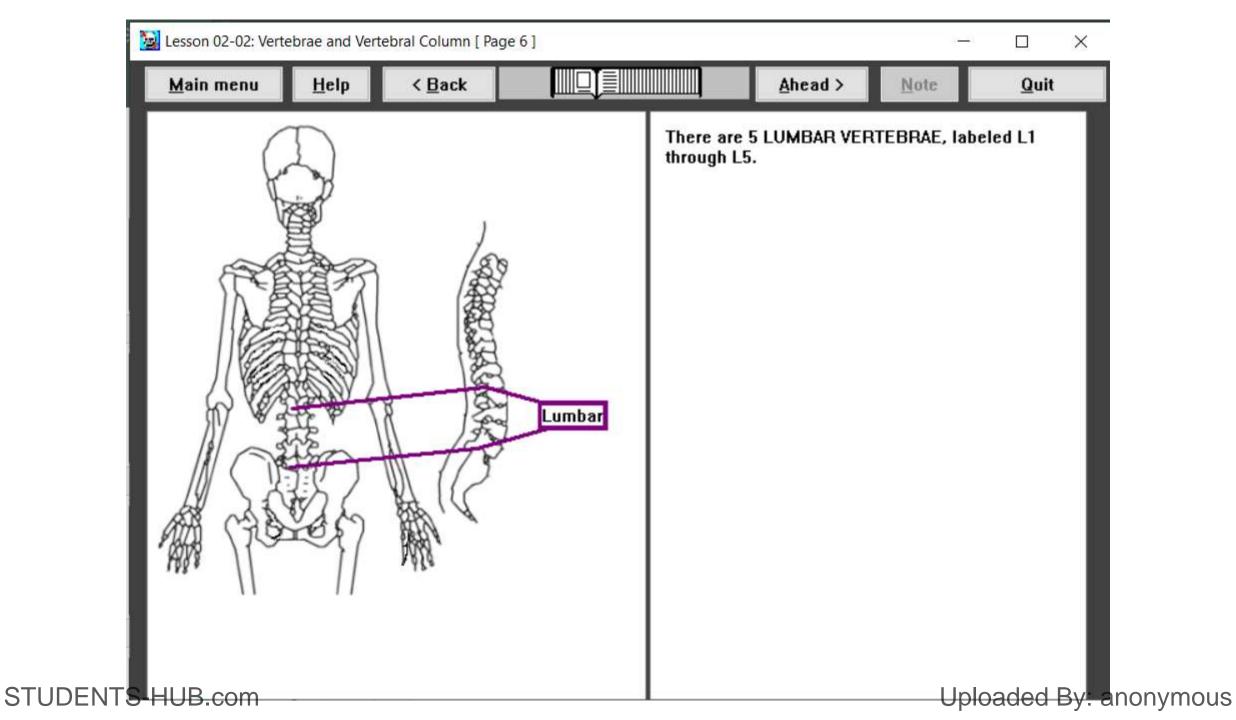


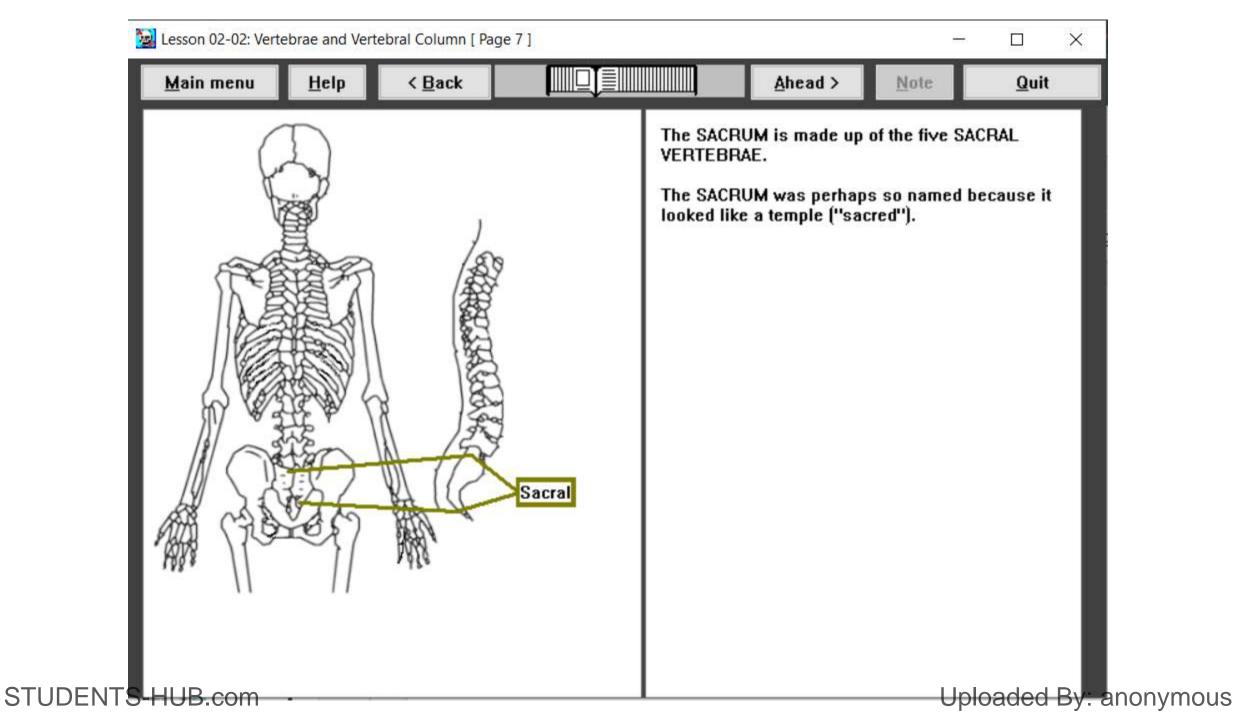


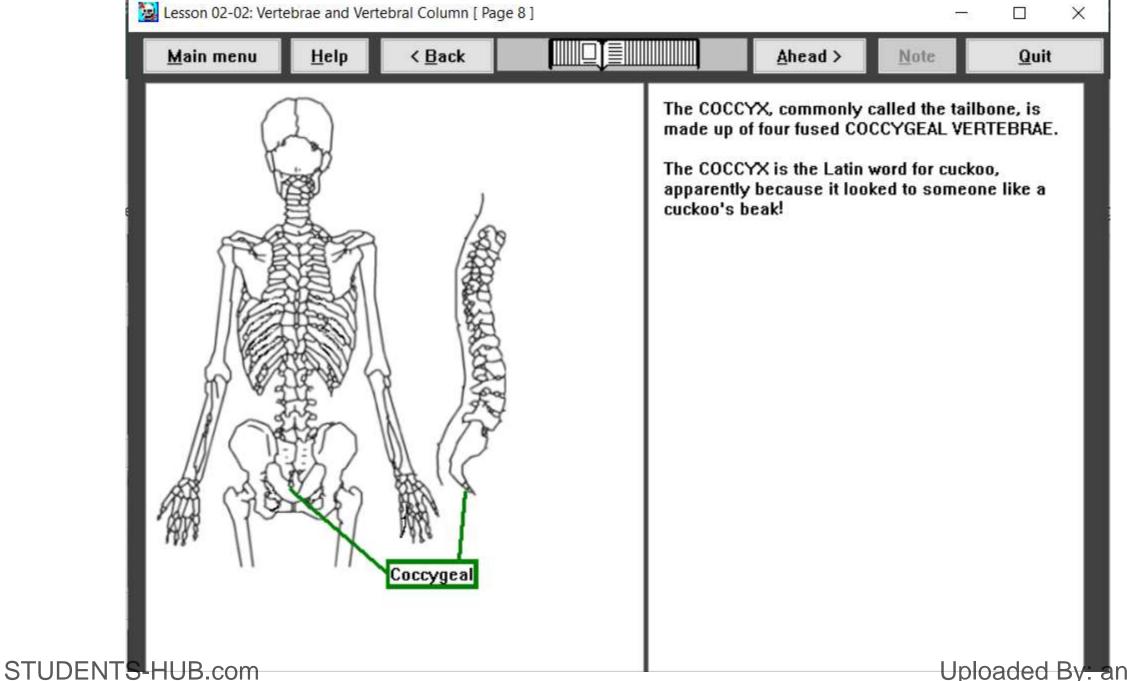


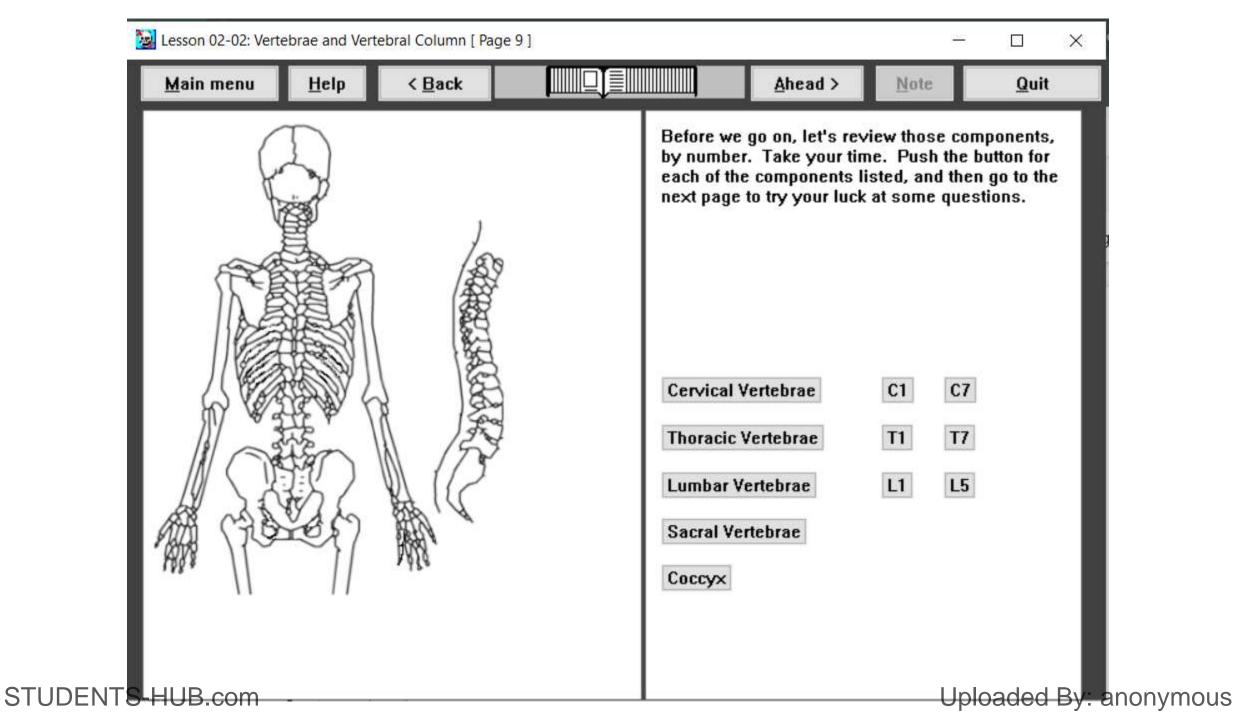


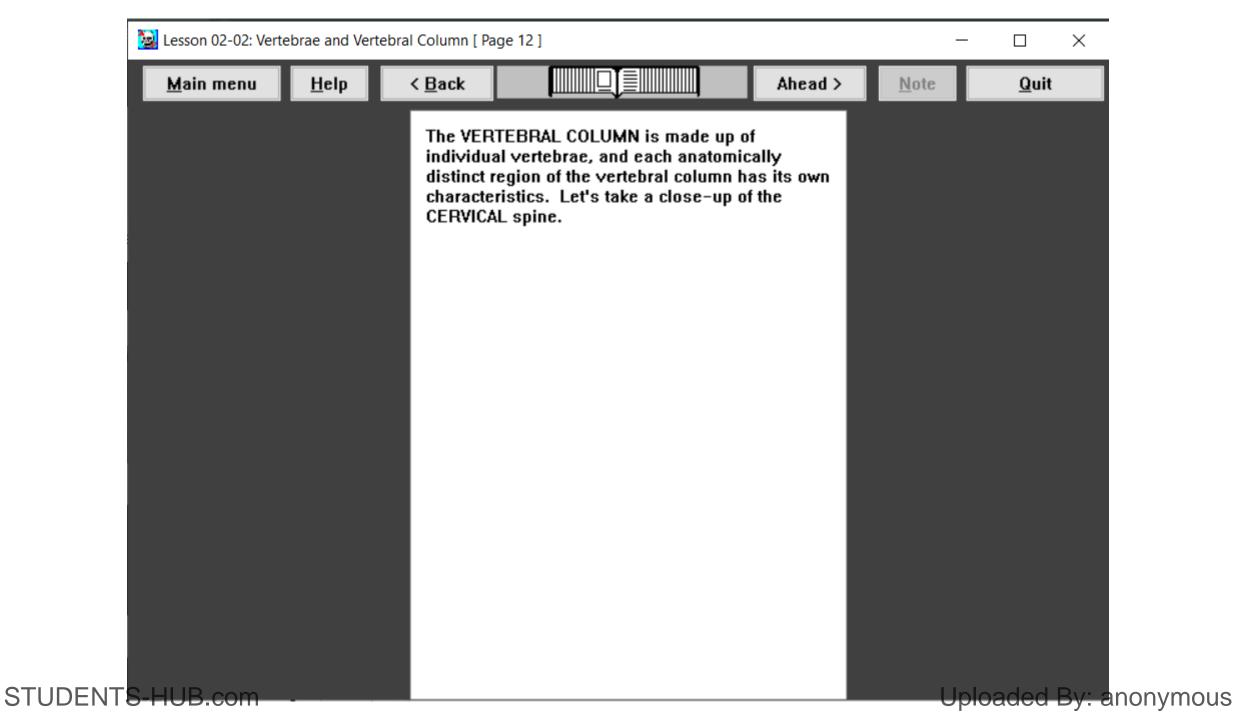


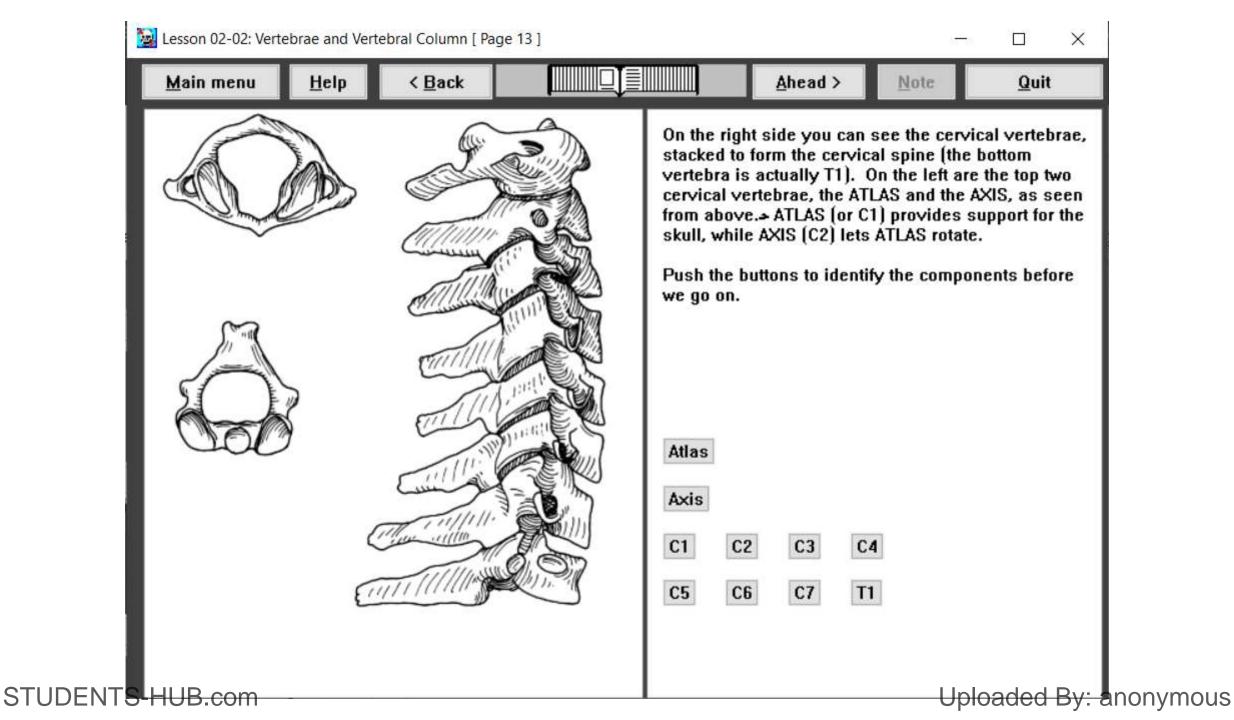


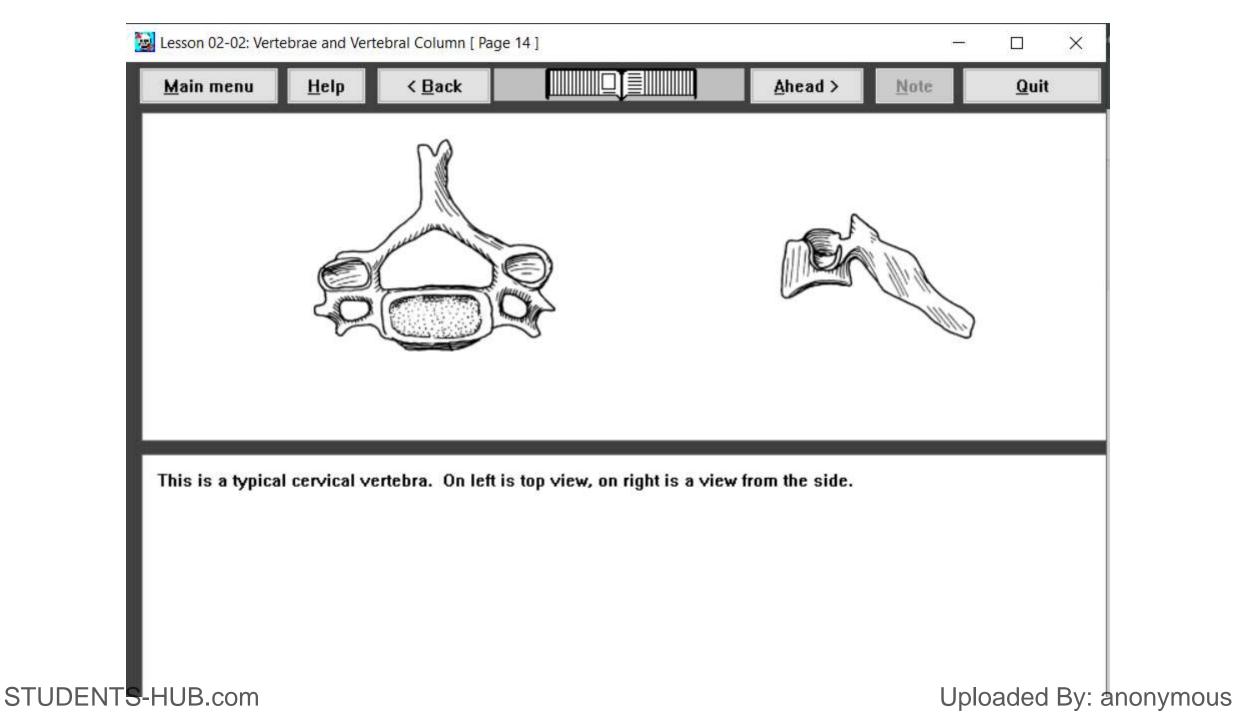


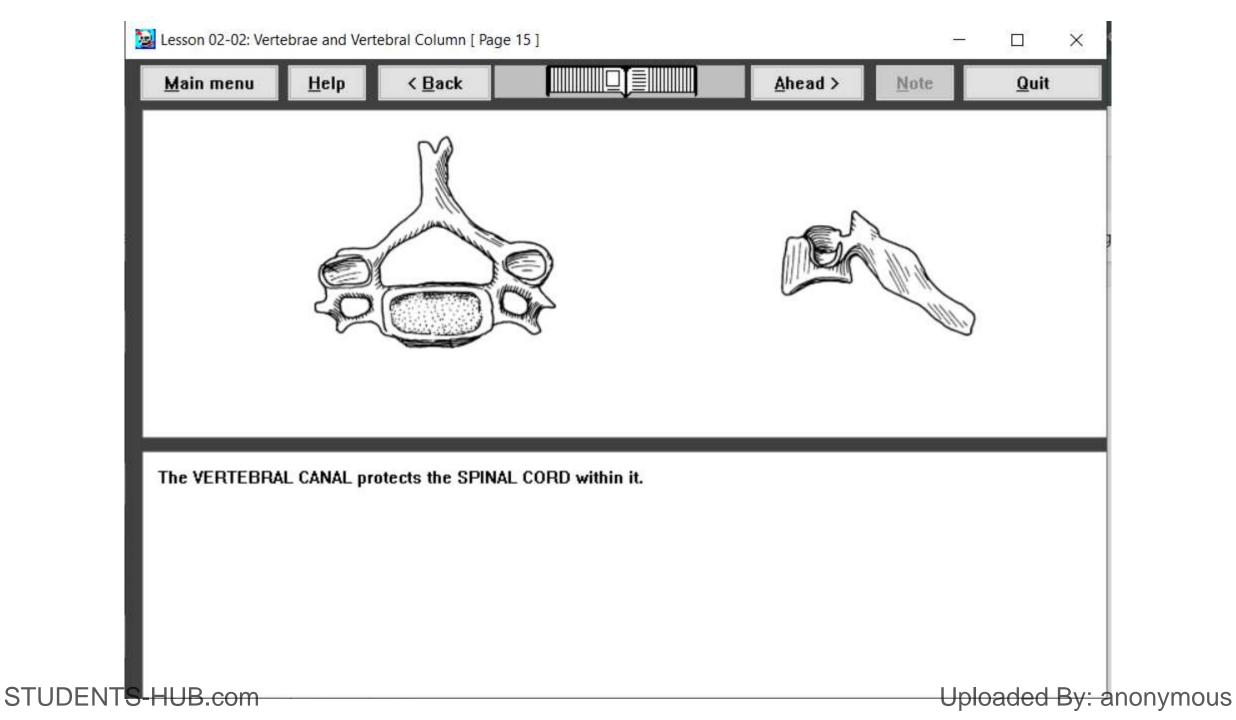


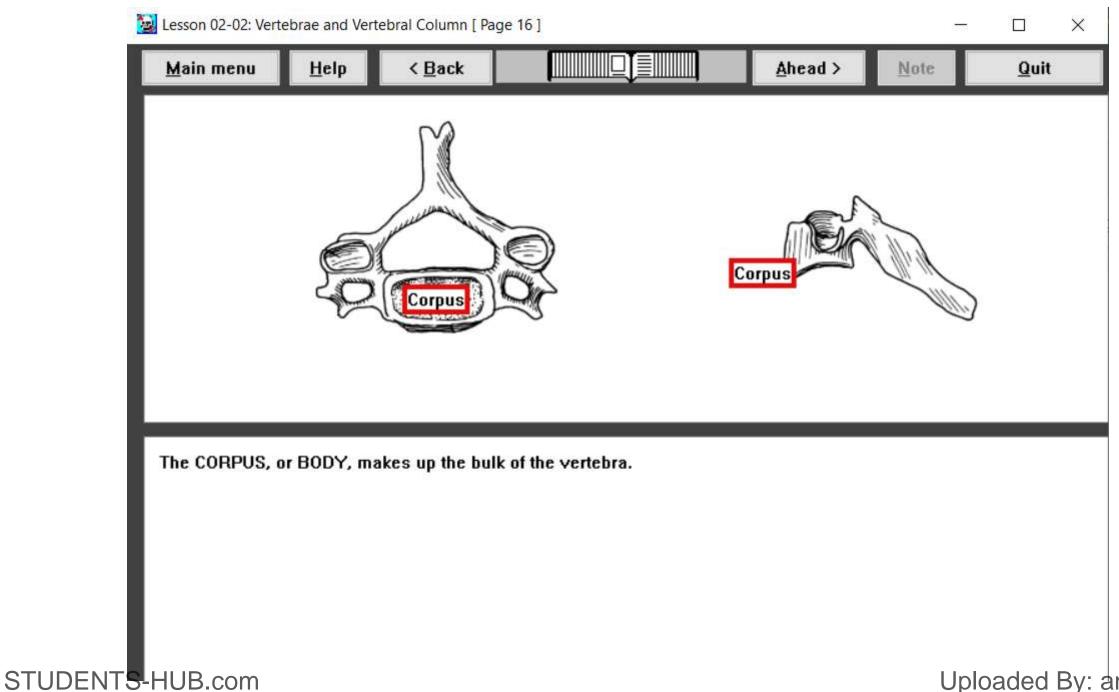


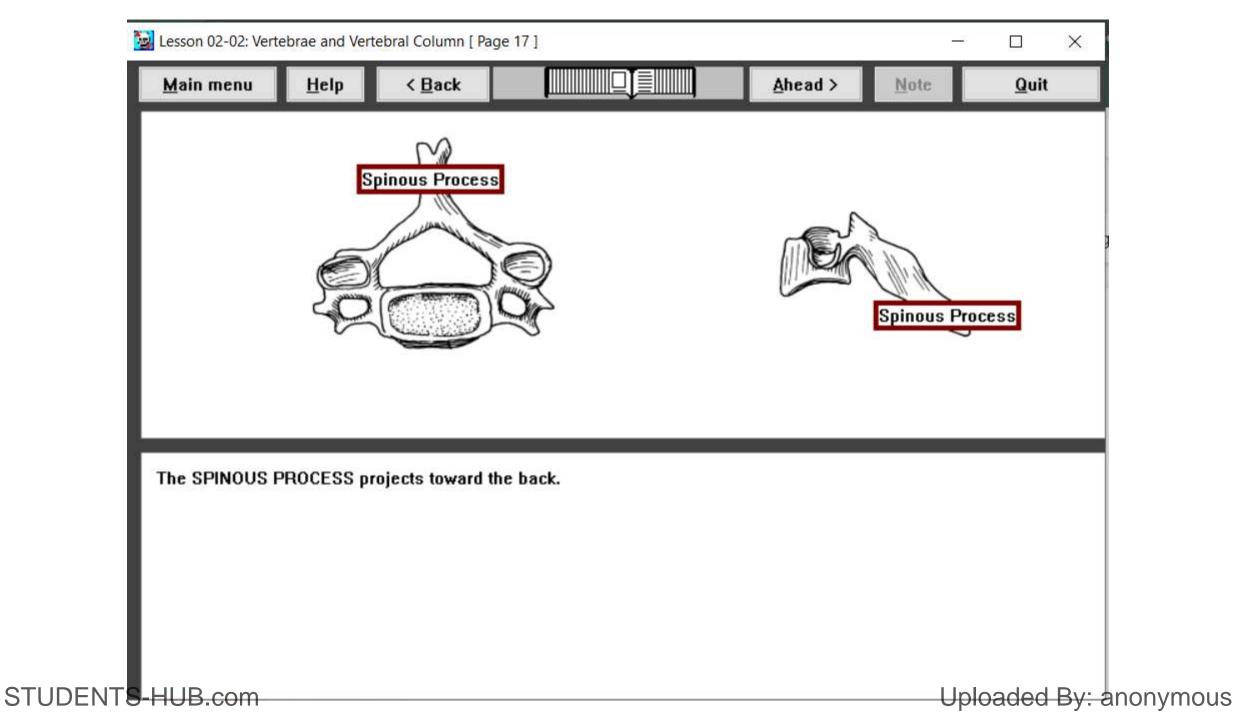


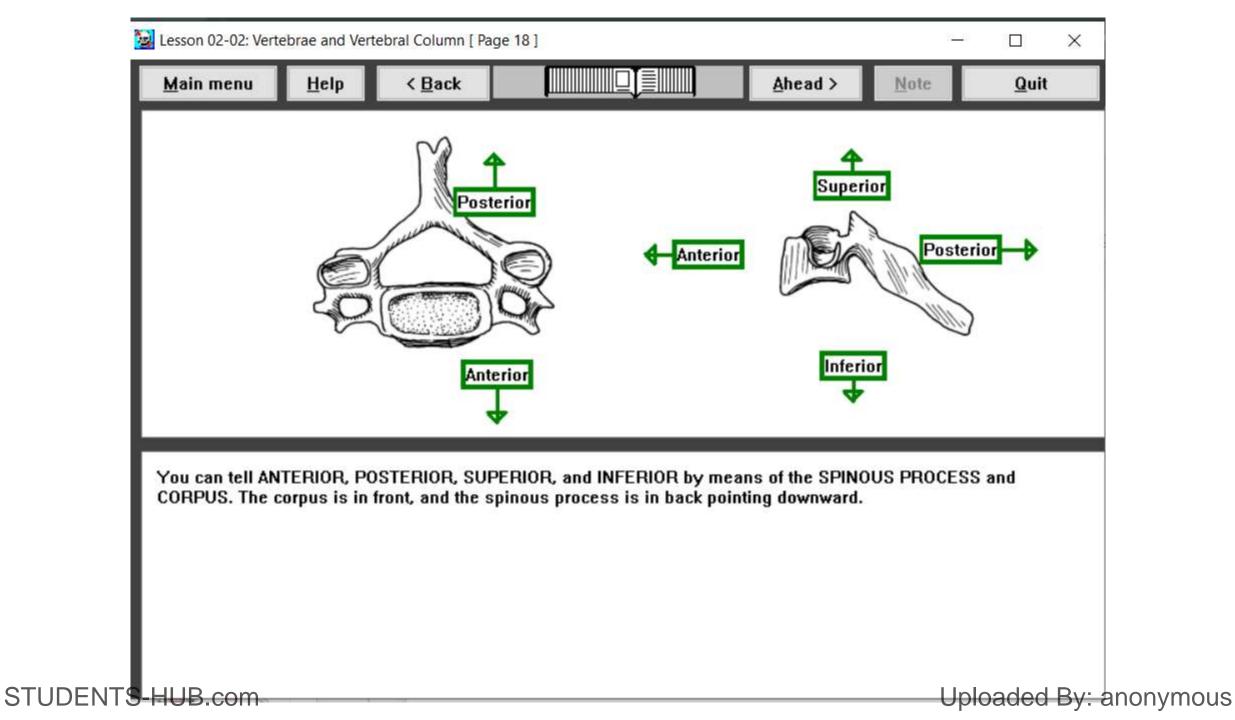








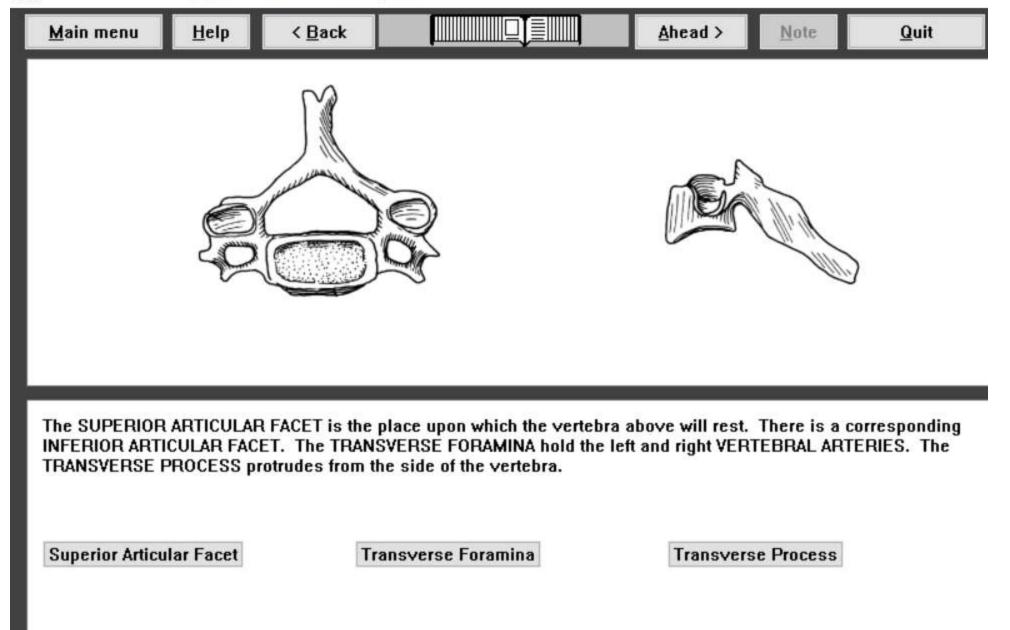


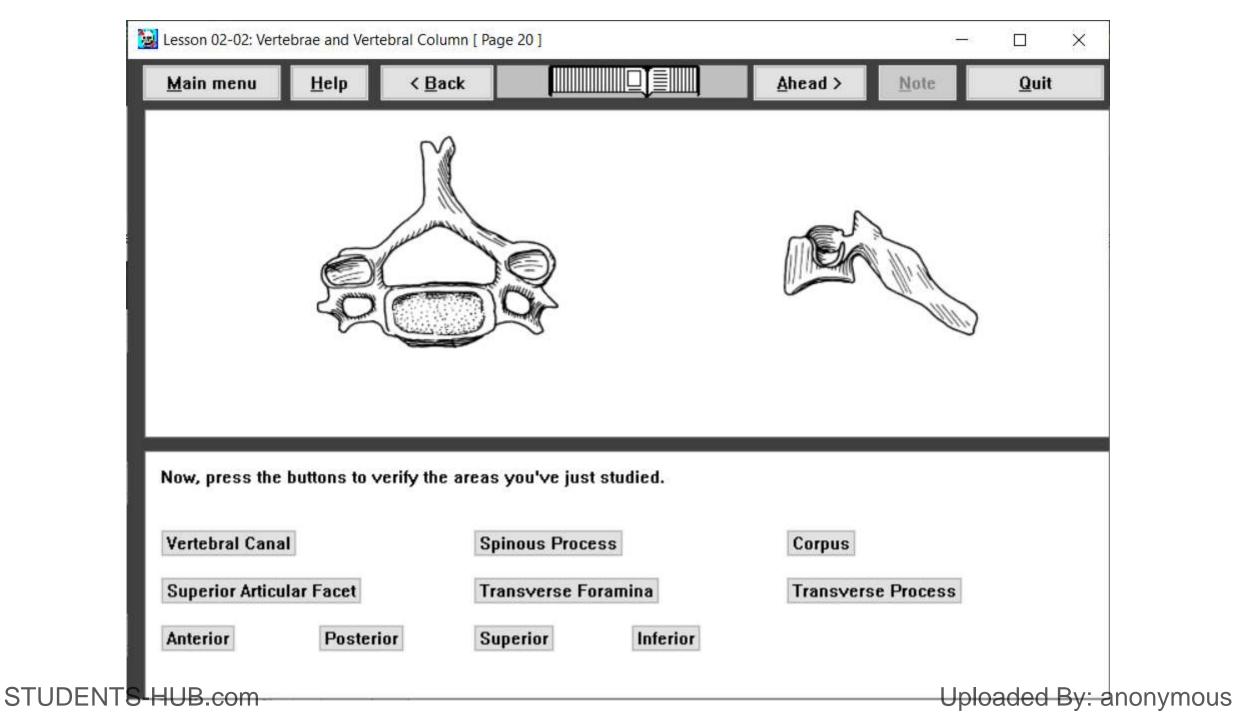


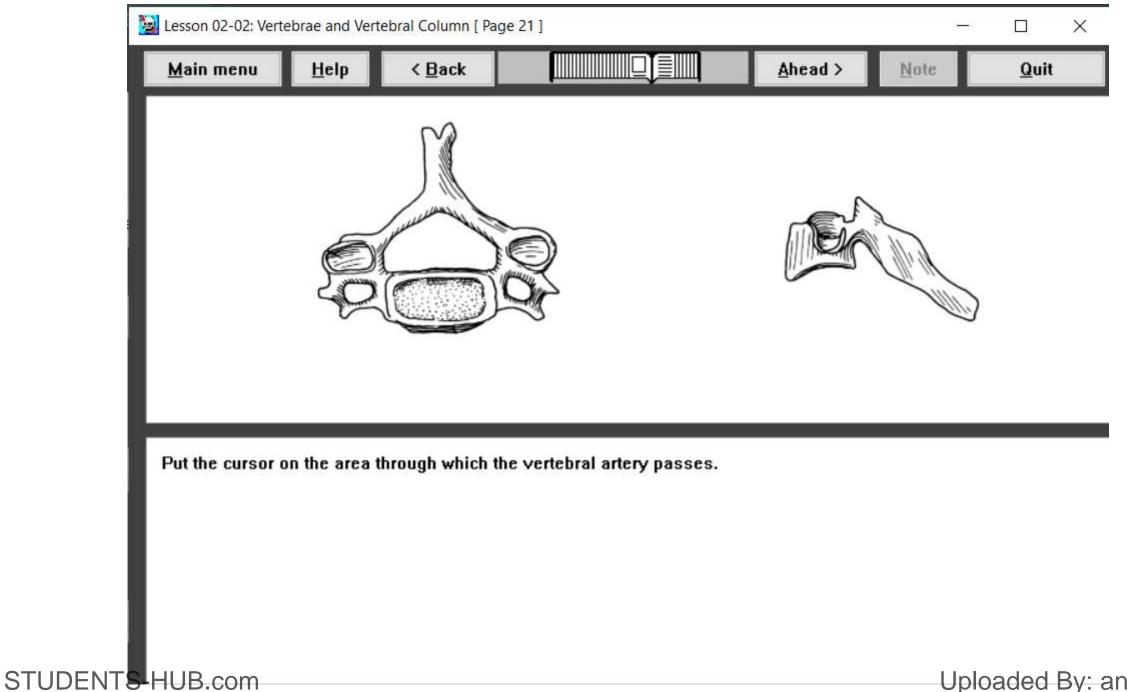


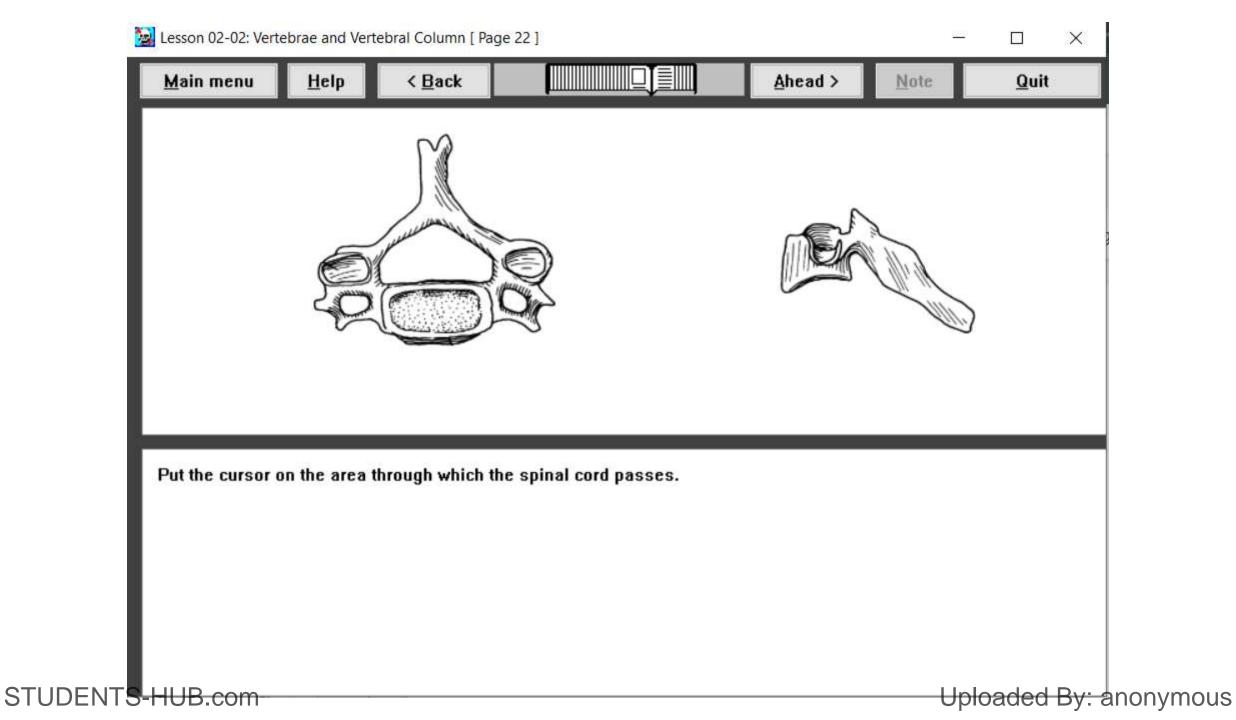
🛃 Lesson 02-02: Vertebrae and Vertebral Column [ Page 19 ]

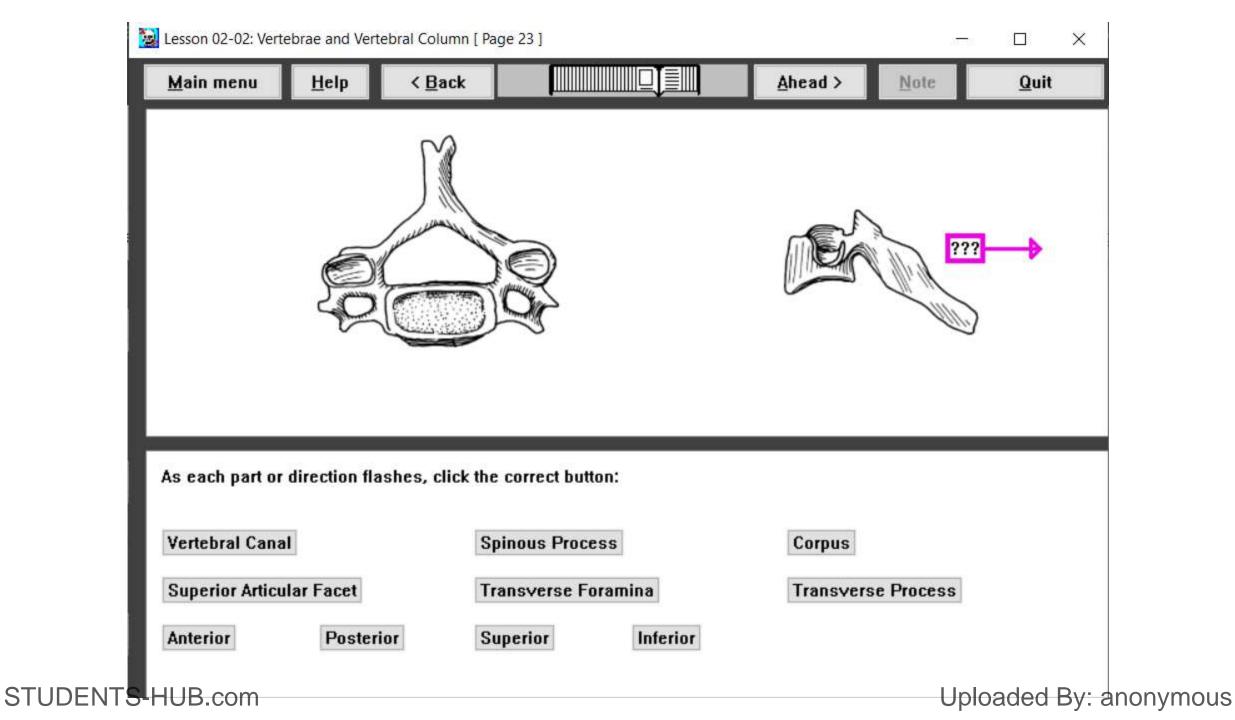
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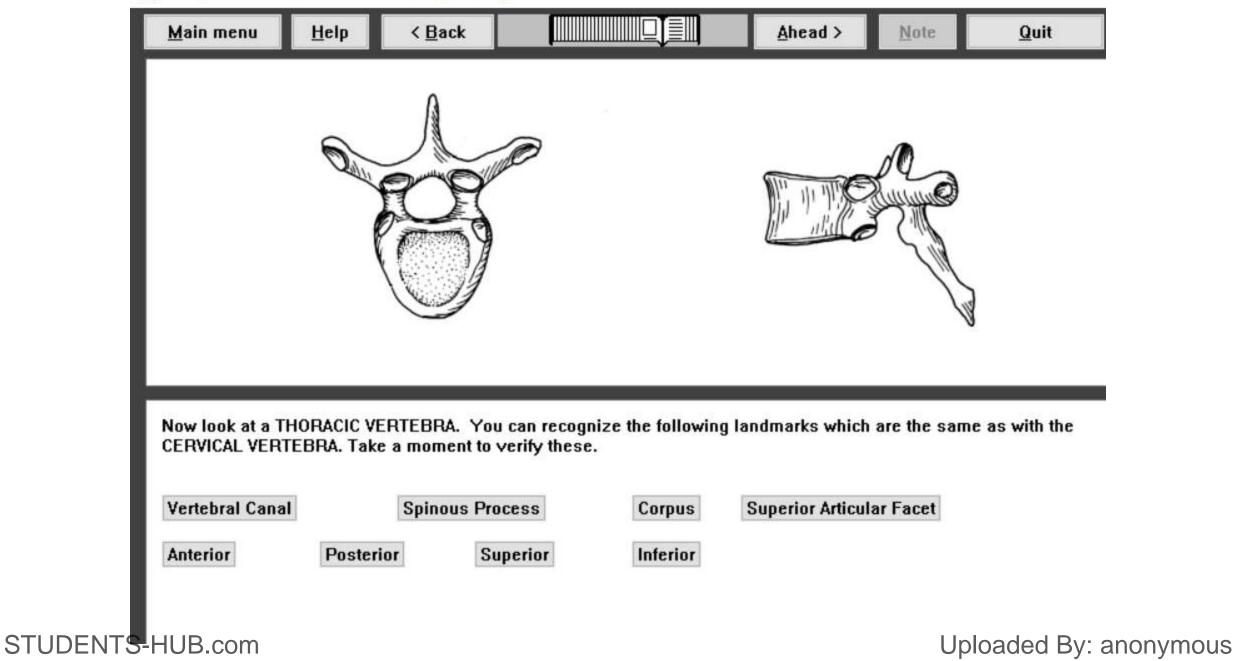






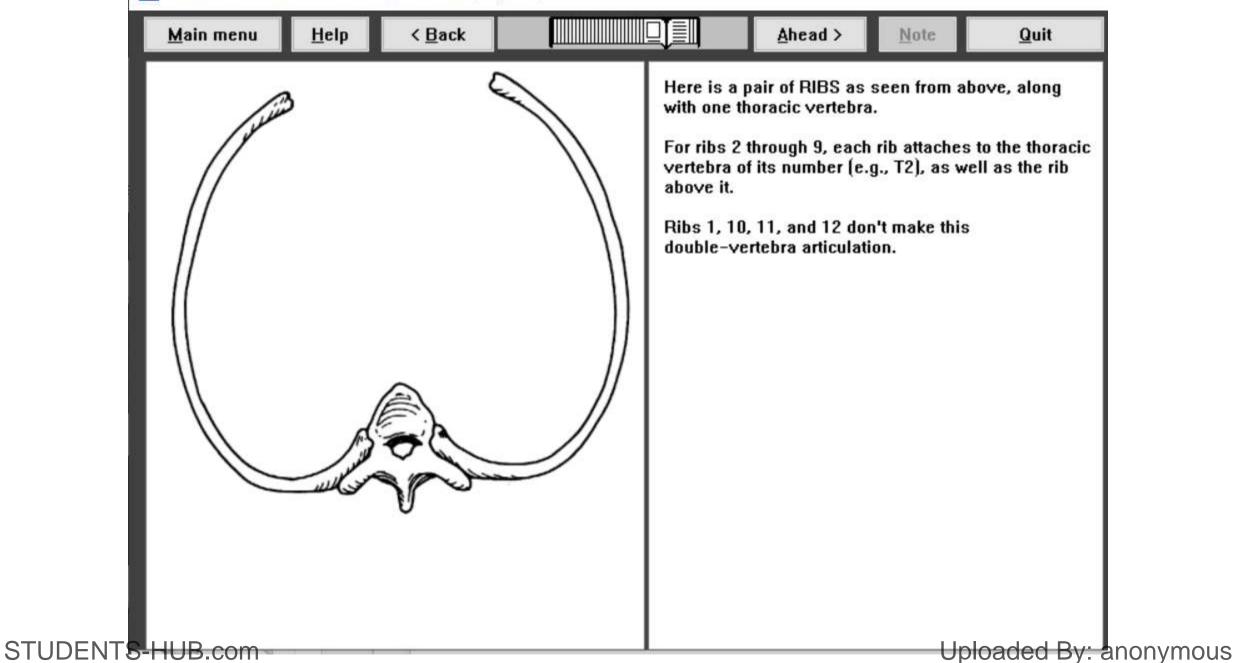


Lesson 02-02: Vertebrae and Vertebral Column [ Page 24 ]



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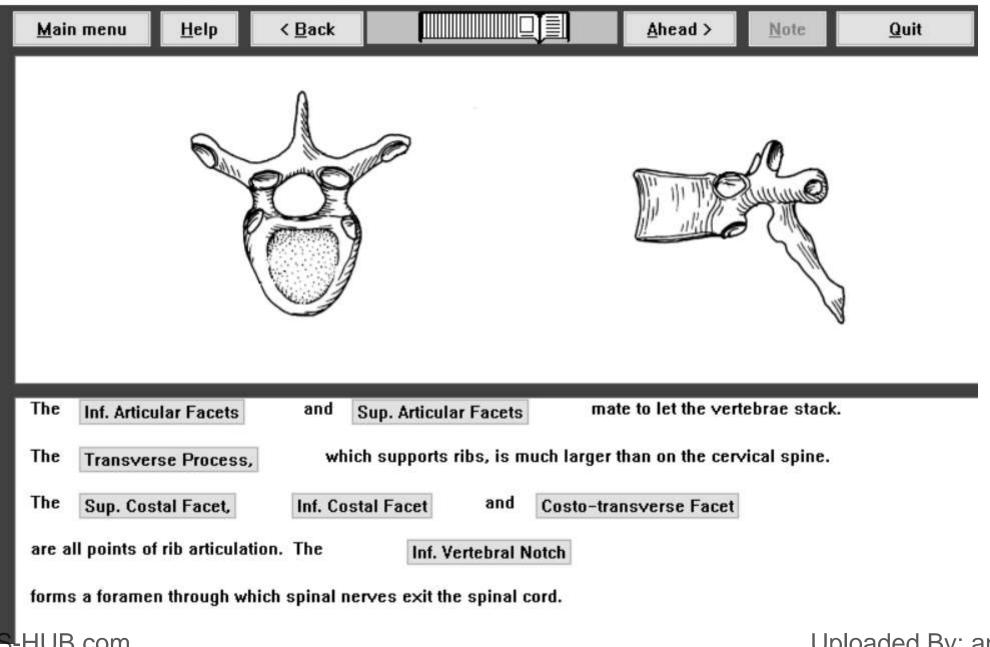
Lesson 02-02: Vertebrae and Vertebral Column [ Page 25 ]



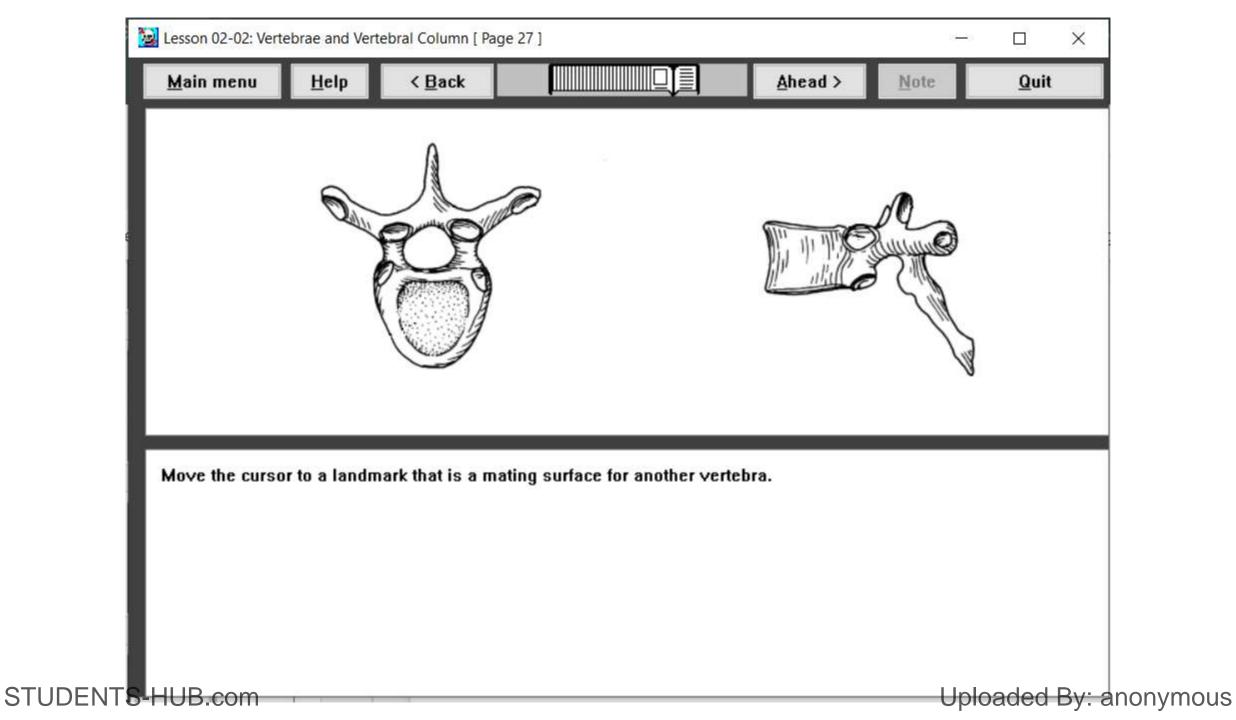


🛃 Lesson 02-02: Vertebrae and Vertebral Column [ Page 26 ]



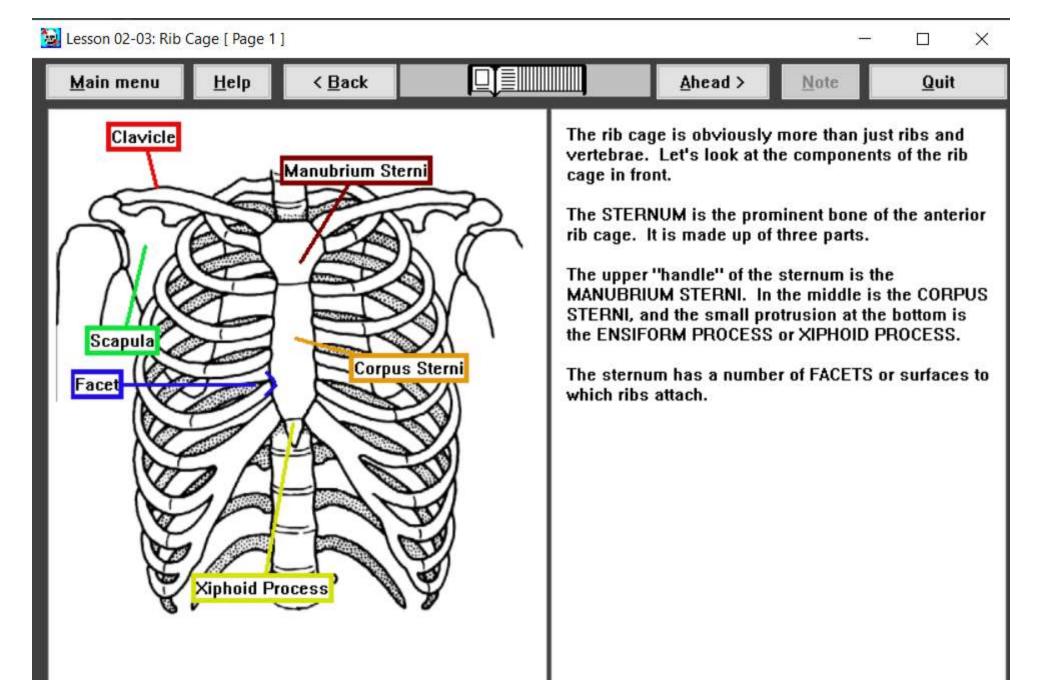


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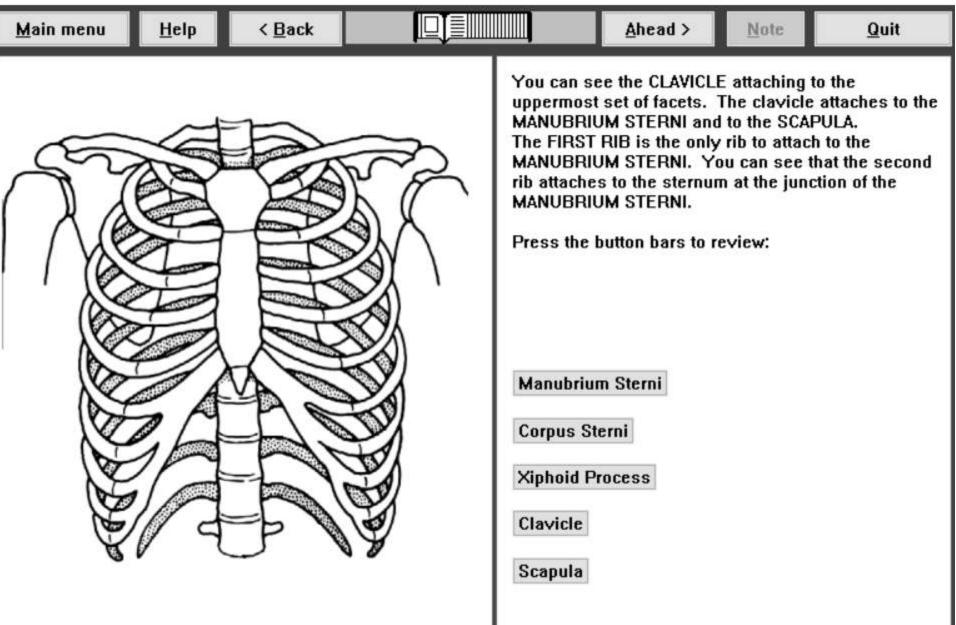


## Rib cage

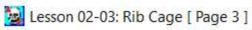
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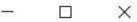


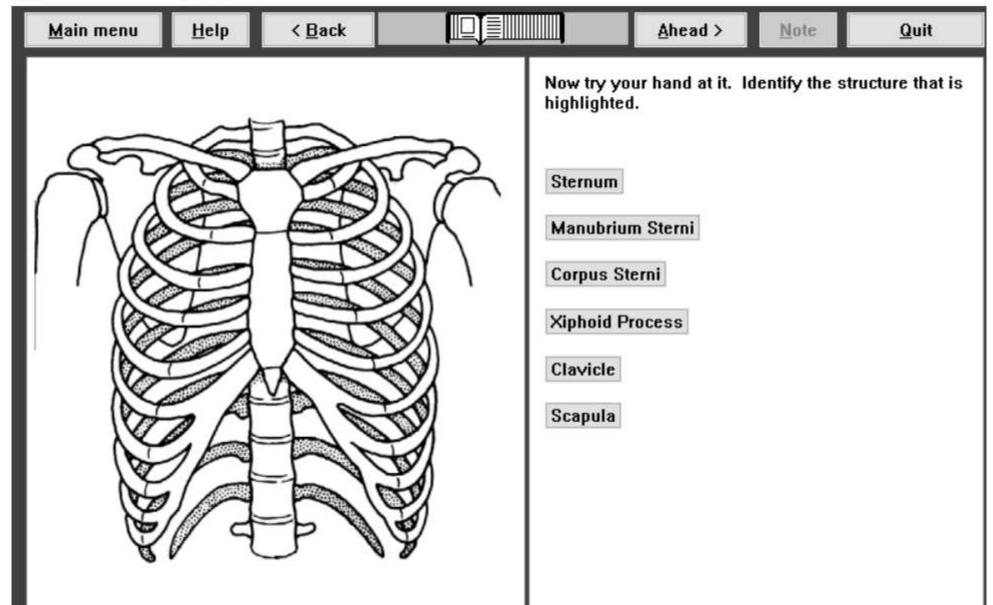


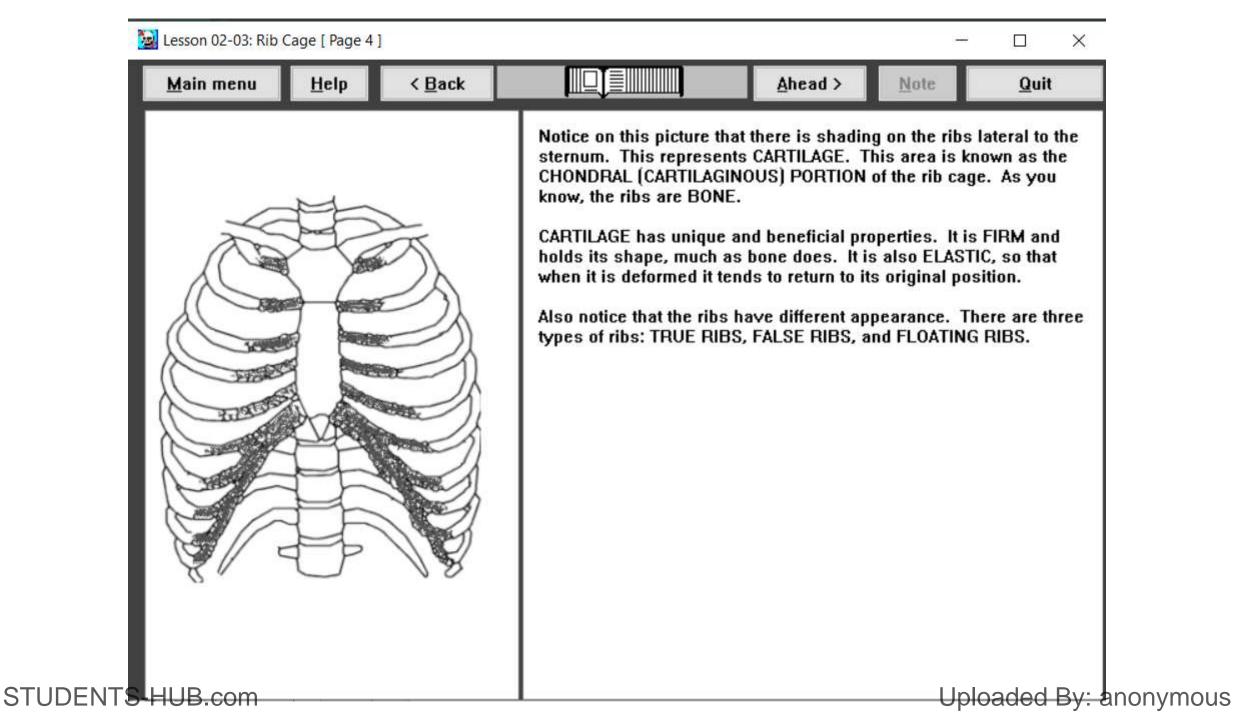


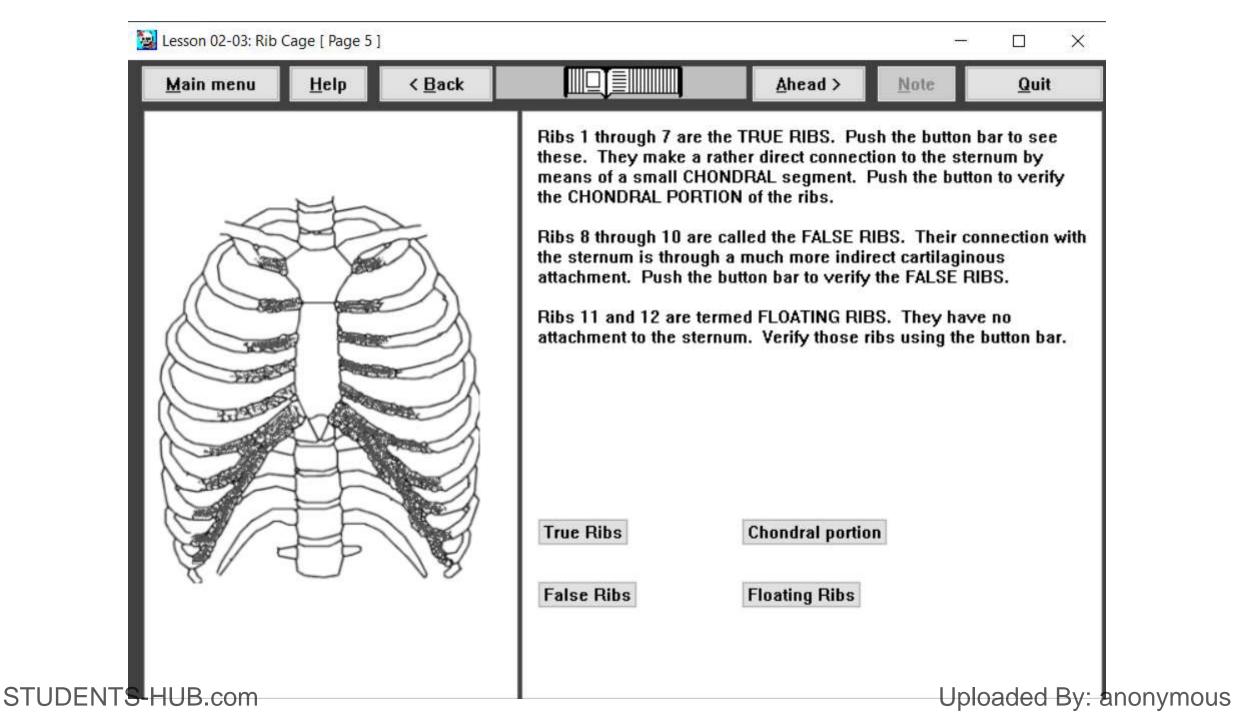
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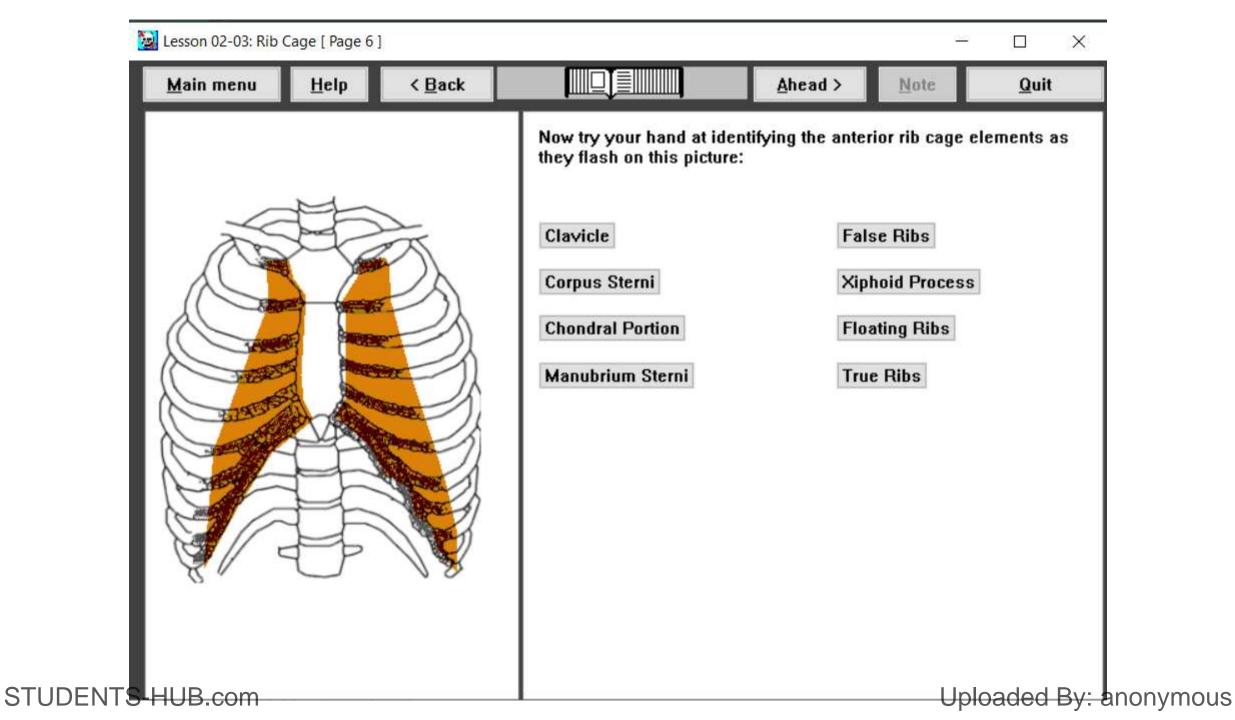


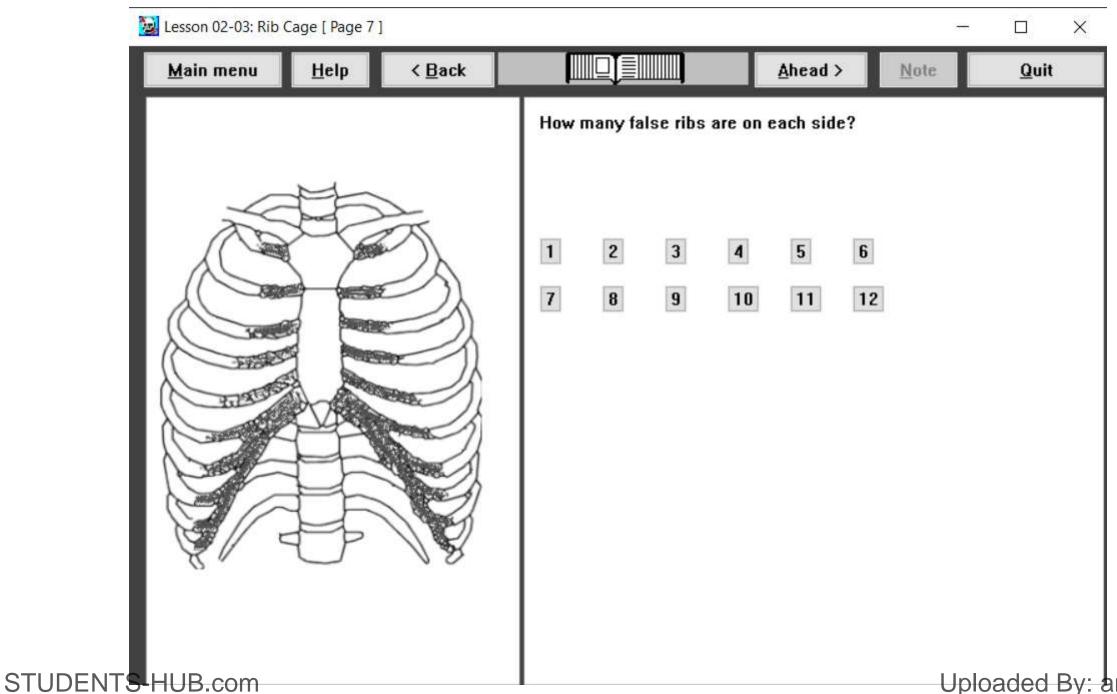


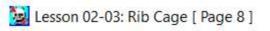




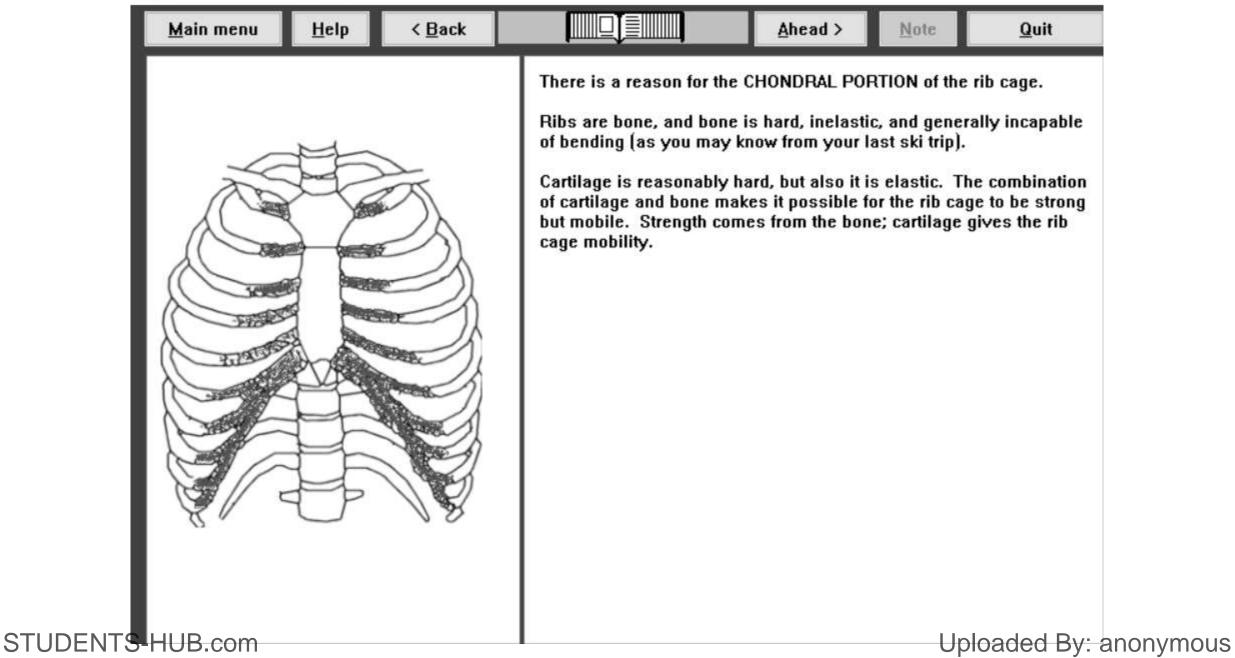


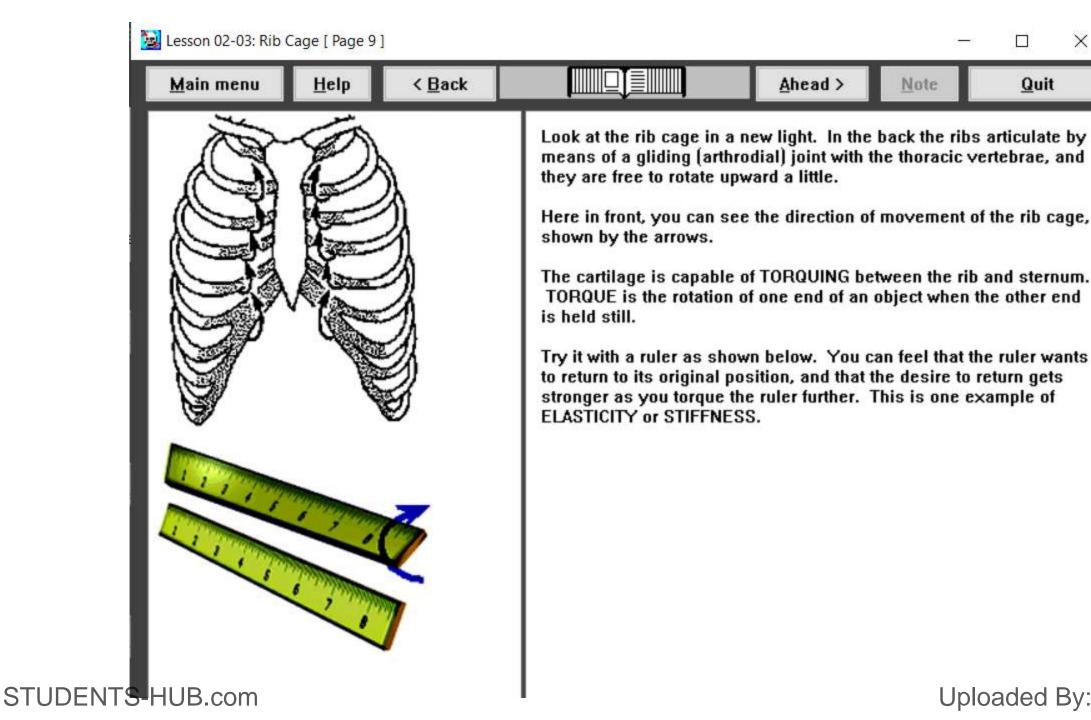








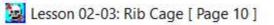




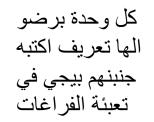
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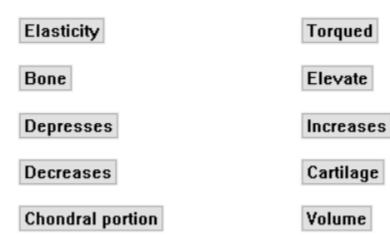




	<u>A</u> ain menu	Help	< <u>B</u> ack	<u>A</u> head >	Note	Quit
				Here is the rib cage When the rib cage is the cartilages are TO effort. As the muscle expiration, that elast Elevating the ribs al front-to-back measu which means that the	elevated fo RQUED, will as are relax tic energy is so increase trement of t	or inspiration, hich takes some ced for s returned. s the he ribcage,
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\_\_\_\_ is hard but brittle.

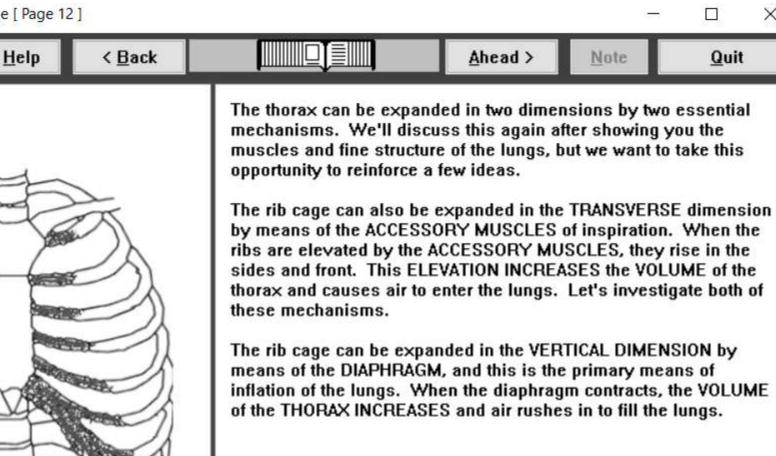


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Main menu

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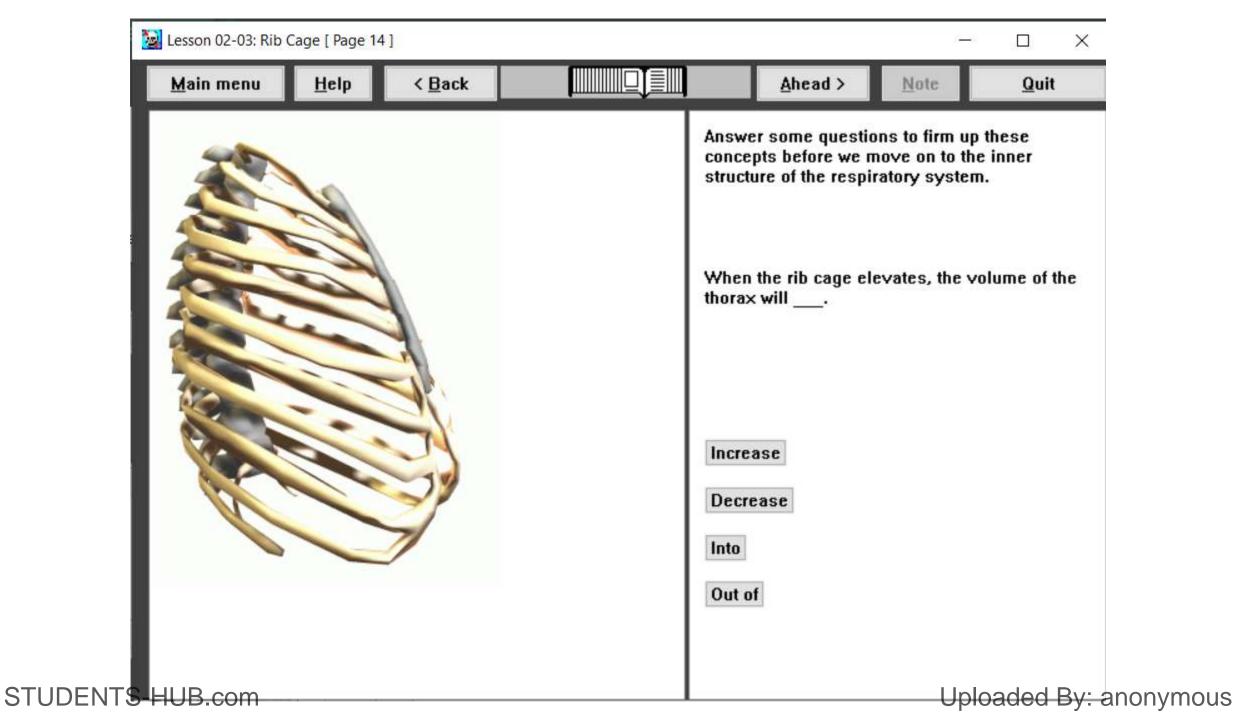


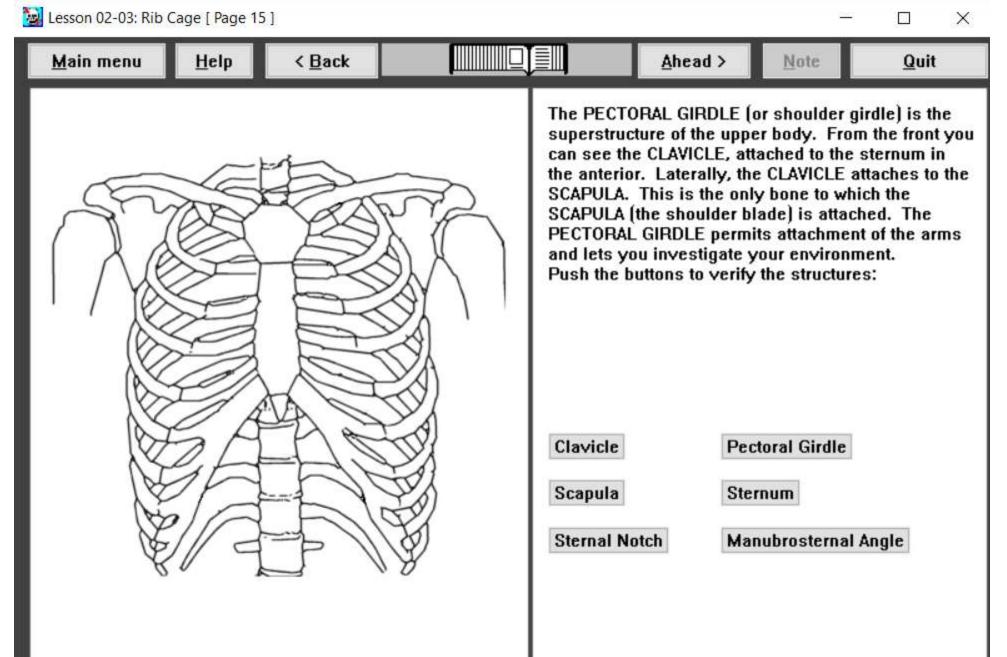
inflation of the lungs. When the diaphragm contracts, the VOLUME

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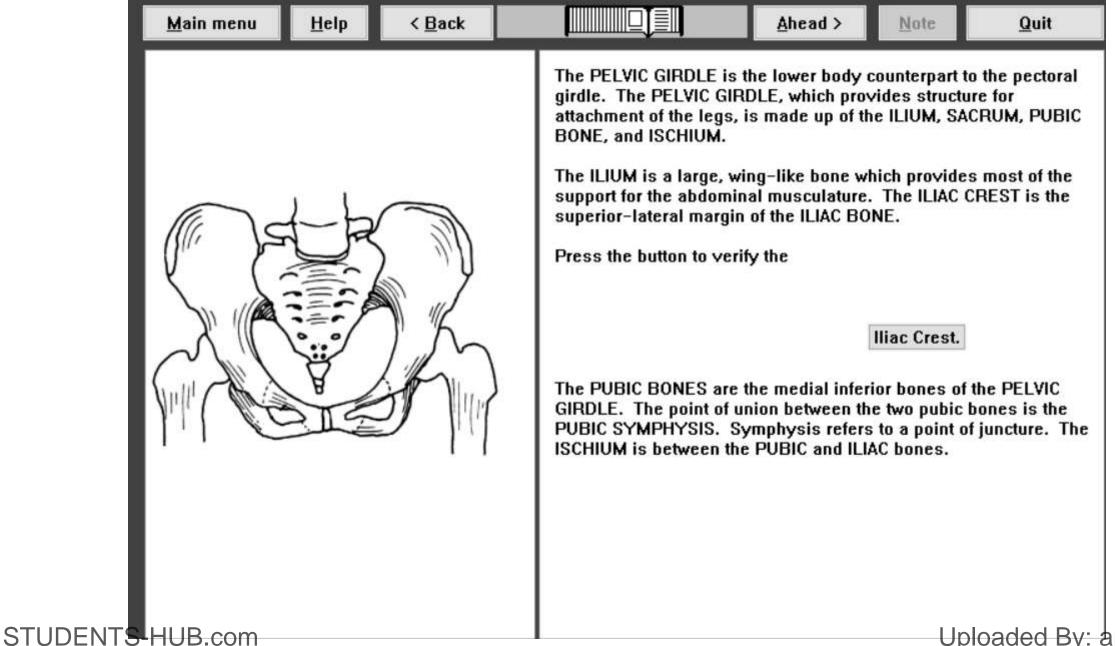


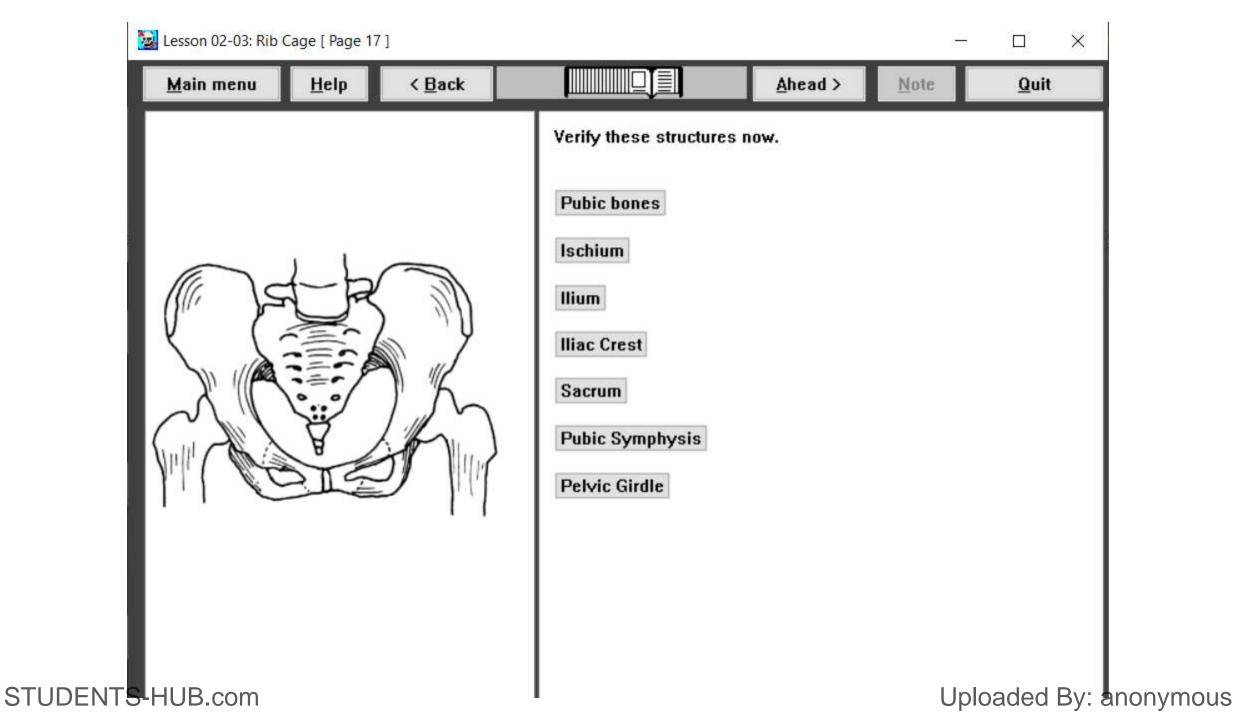
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			dimen volum When INCRE INCRE DECRE causes The m change moven	econd direction sion. When th e of the thorax the rib cage El ASES in VOLU ASES, the air F EASES. This d s AIR to ENTEF ovement of the es in the transv nent of the dia es in the vertic	e rib cage ele also increase LEVATES, the ME. When th PRESSURE in ecrease in ai the THORAX rib cage prov verse dimens phragm provis	vates, the es. thorax e VOLUME the thorax r pressure vides the ion. The des the

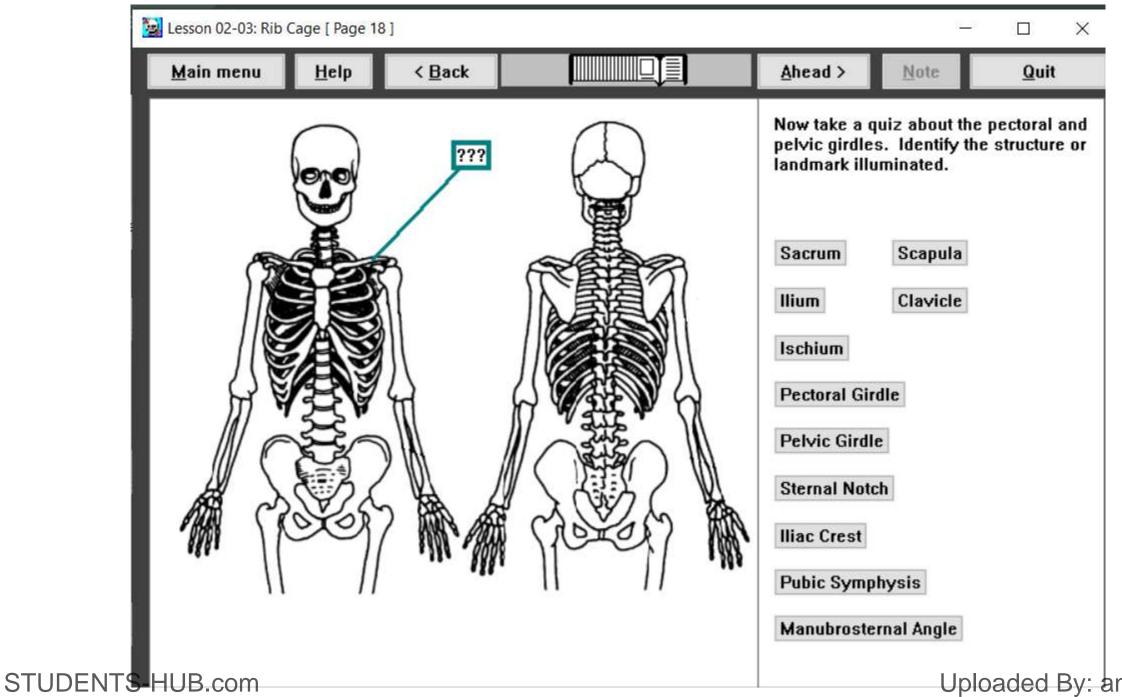






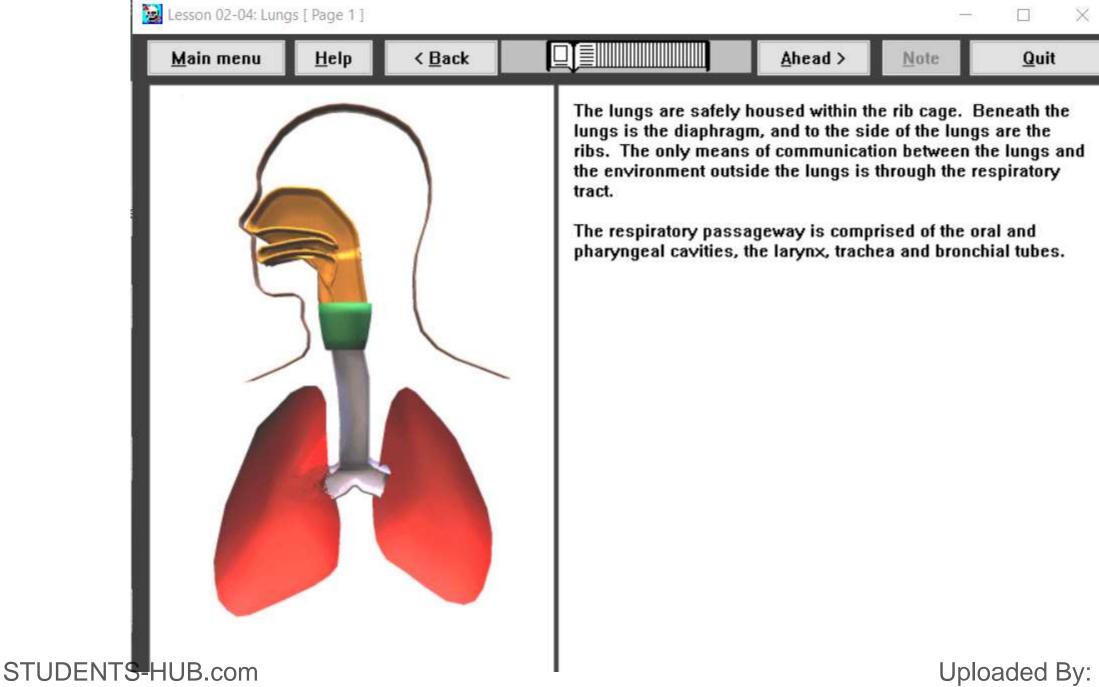


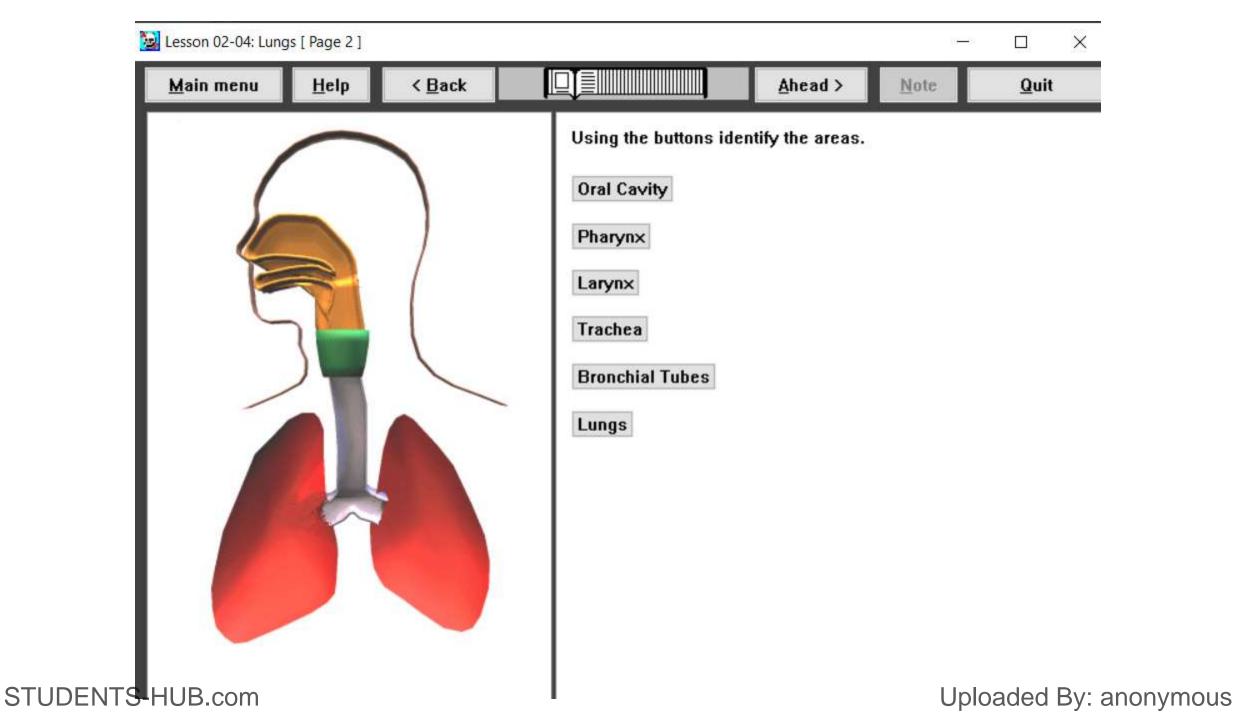


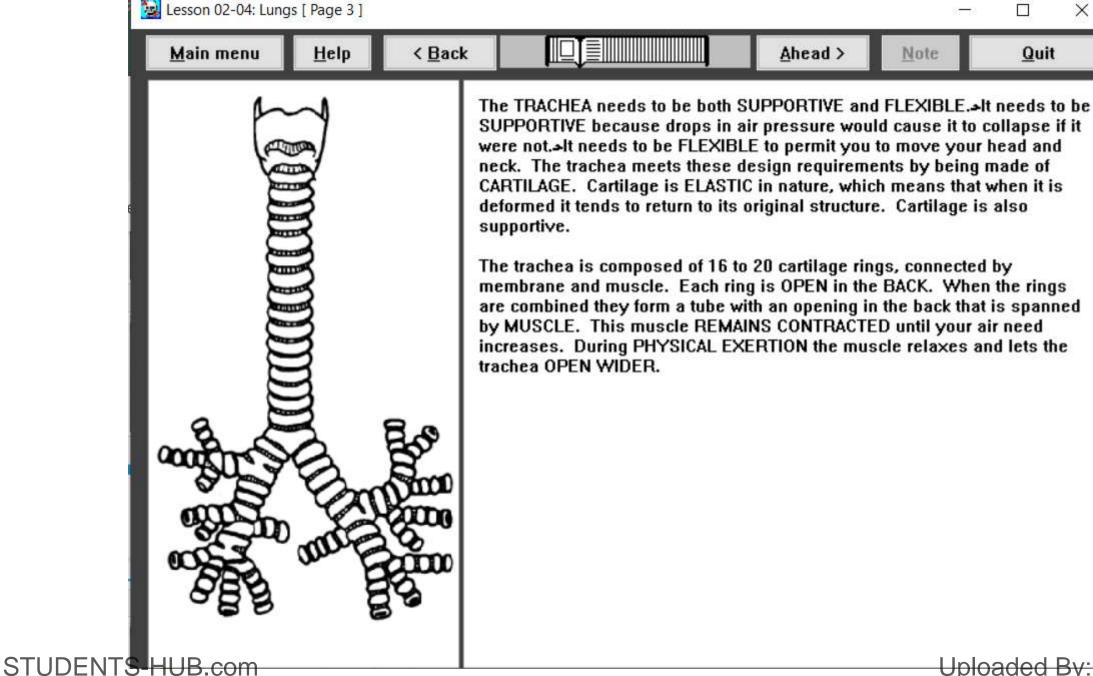


## Lung

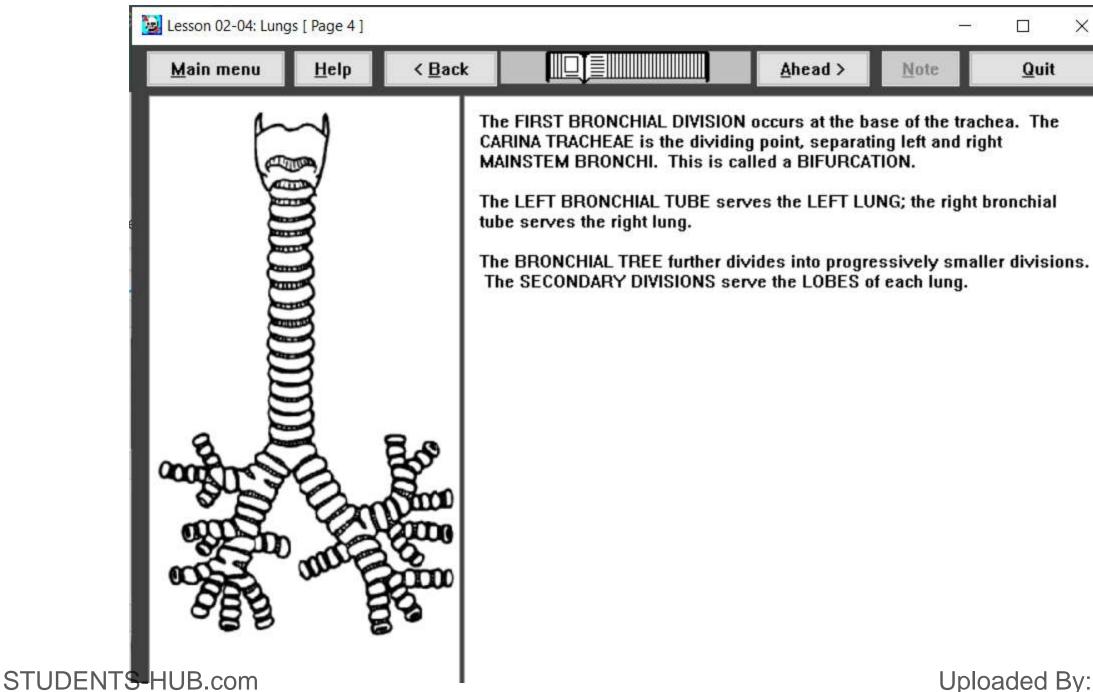
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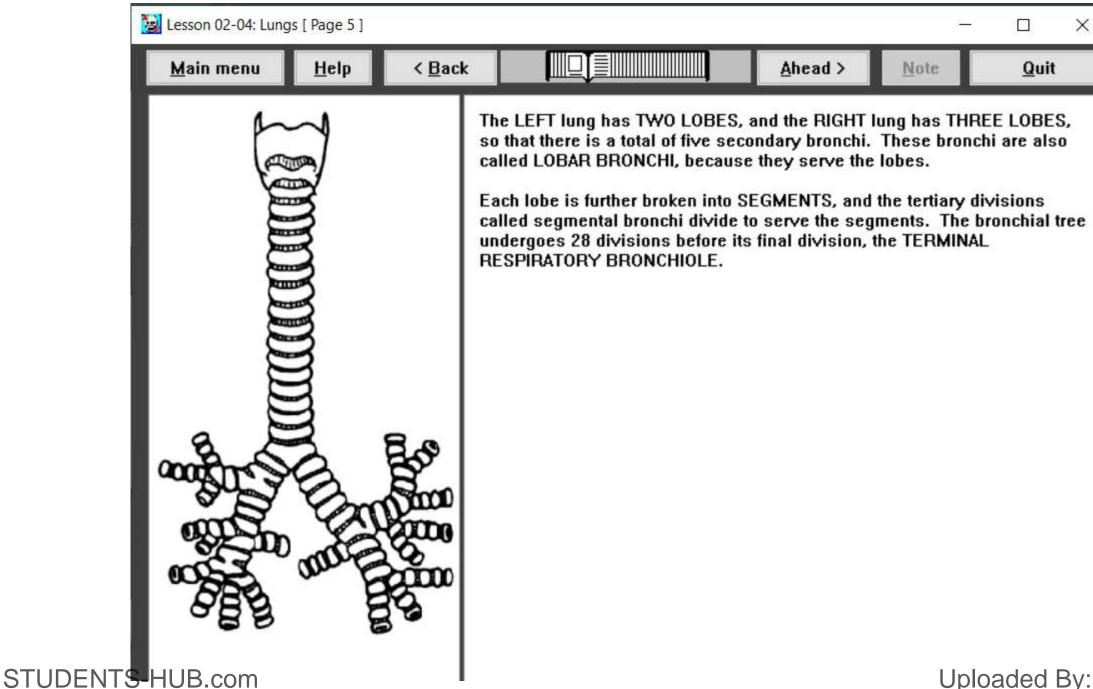


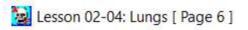


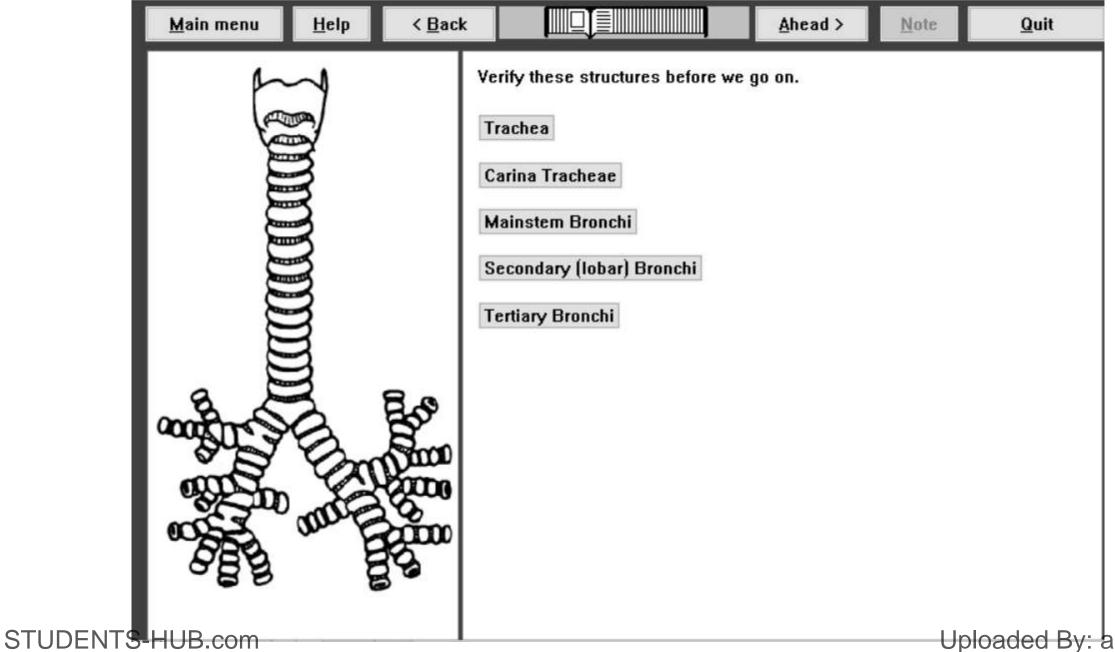


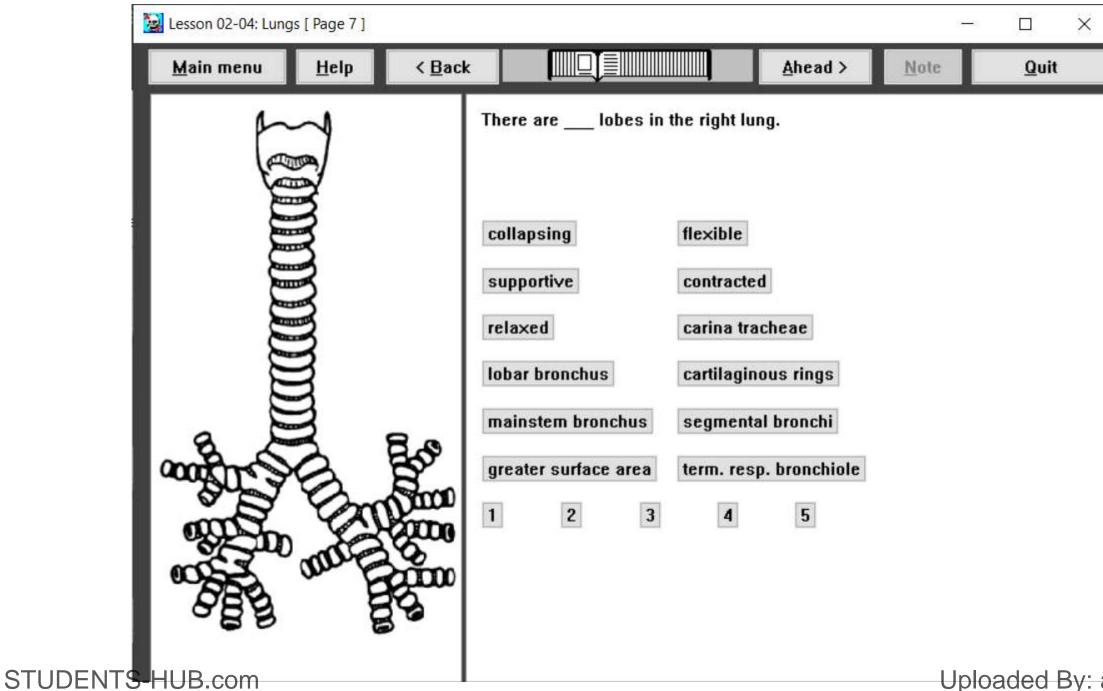
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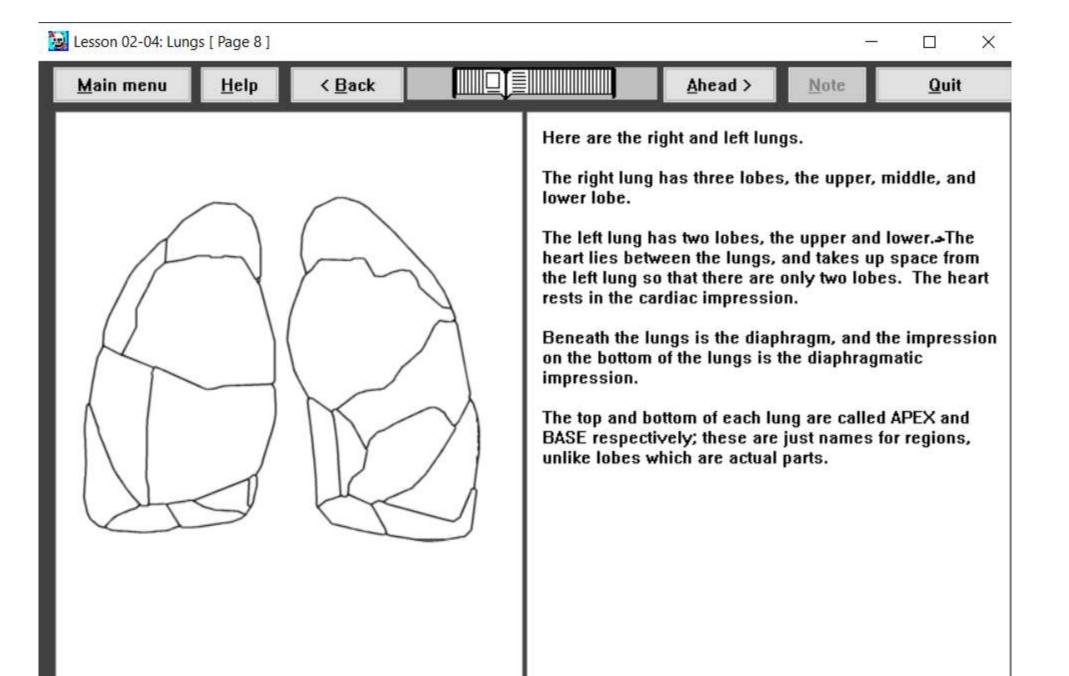








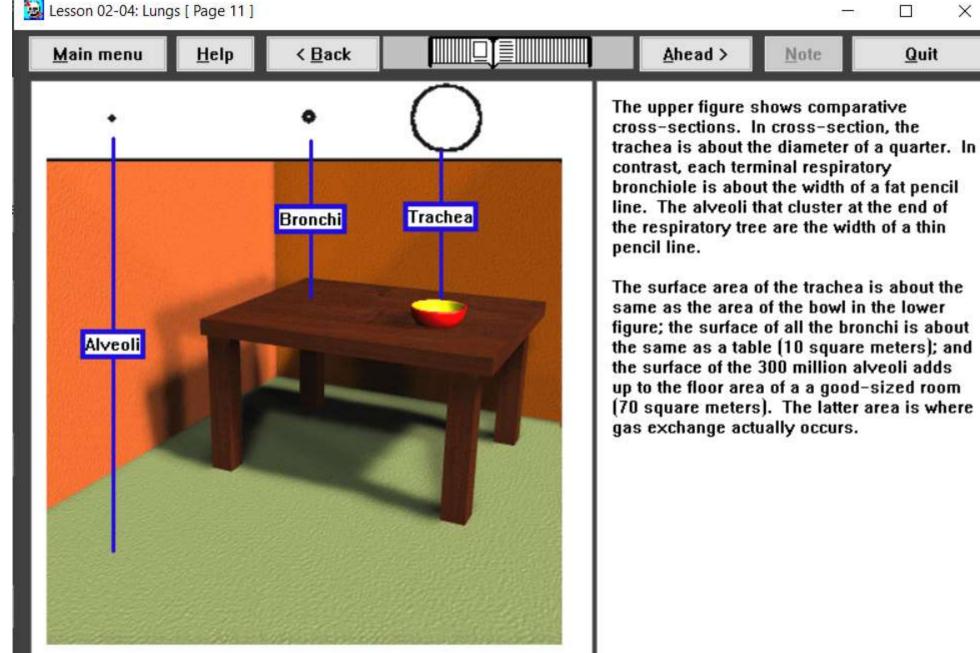






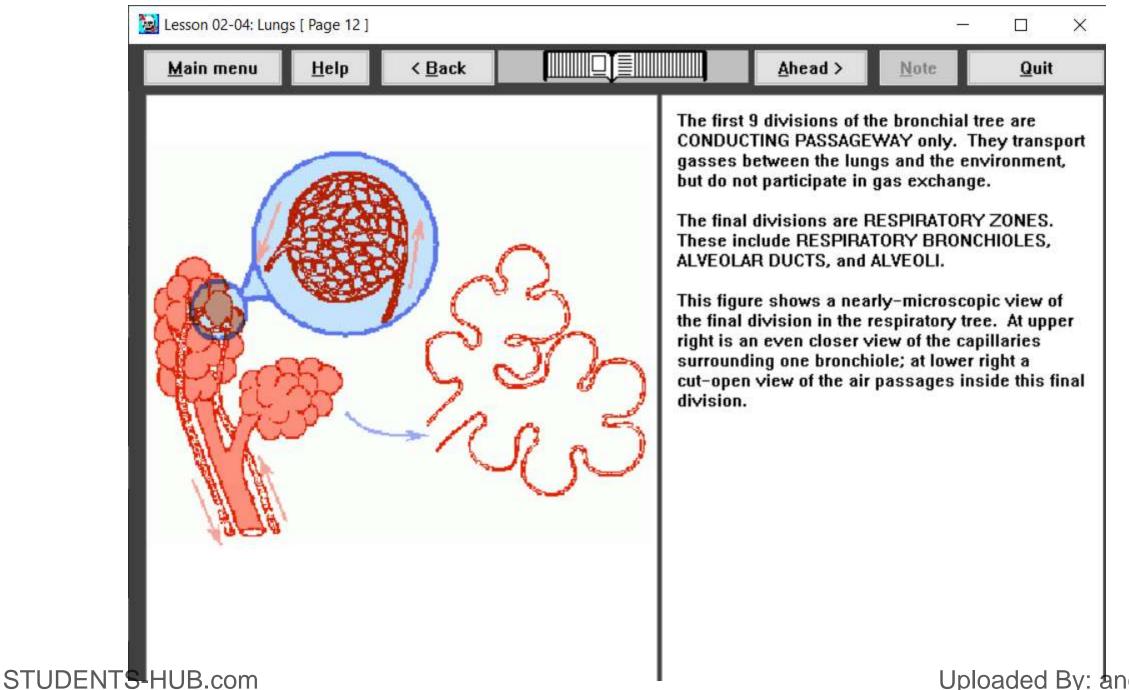
	<u>M</u> ain menu	<u>H</u> elp	< Back		<u>A</u> head >	Note	Quit
				Press the butto left lung right lung upper lobes middle lobe lower lobes diaphragmatio base base apex	c impression		
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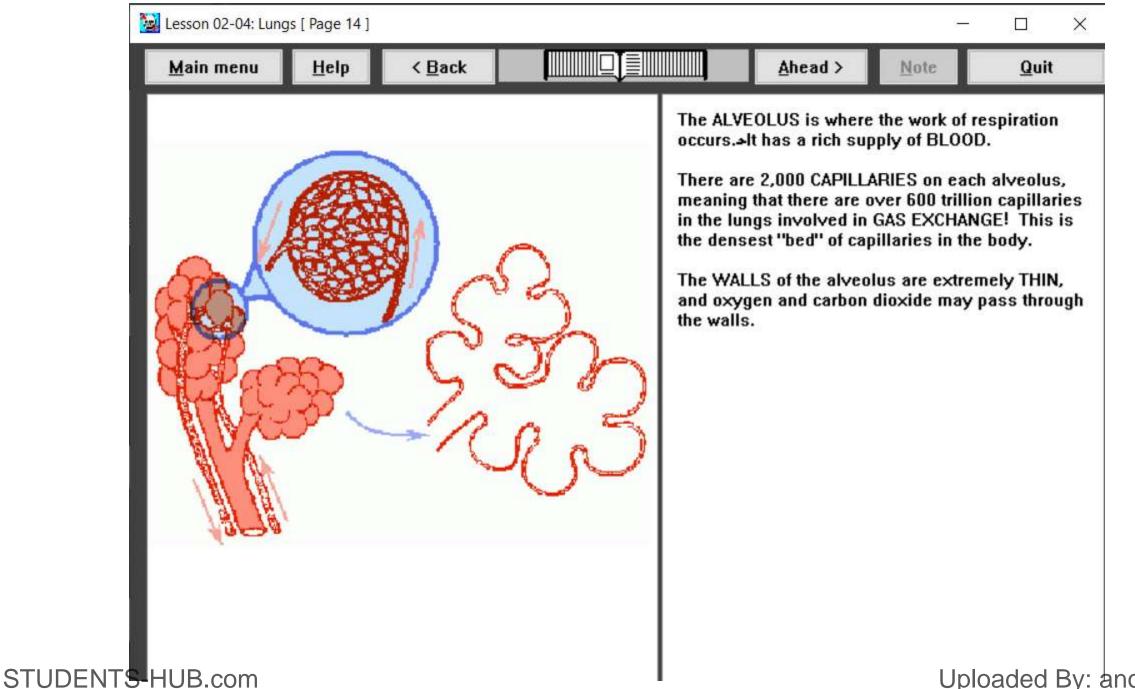
🛃 Lesson 02	-04: Lungs [ Page 10 ]						×
<u>M</u> ain m	enu <u>H</u> elp	< <u>B</u> ack		<u>A</u> head >	Note	<u>Q</u> uit	
			Try your hand a left lung right lung upper lobe, rig middle lobe, rig lower lobe, lef lower lobe, lef diaphragmatic cardiac impres	ight lung ht lung ft lung t lung : impression	es.		
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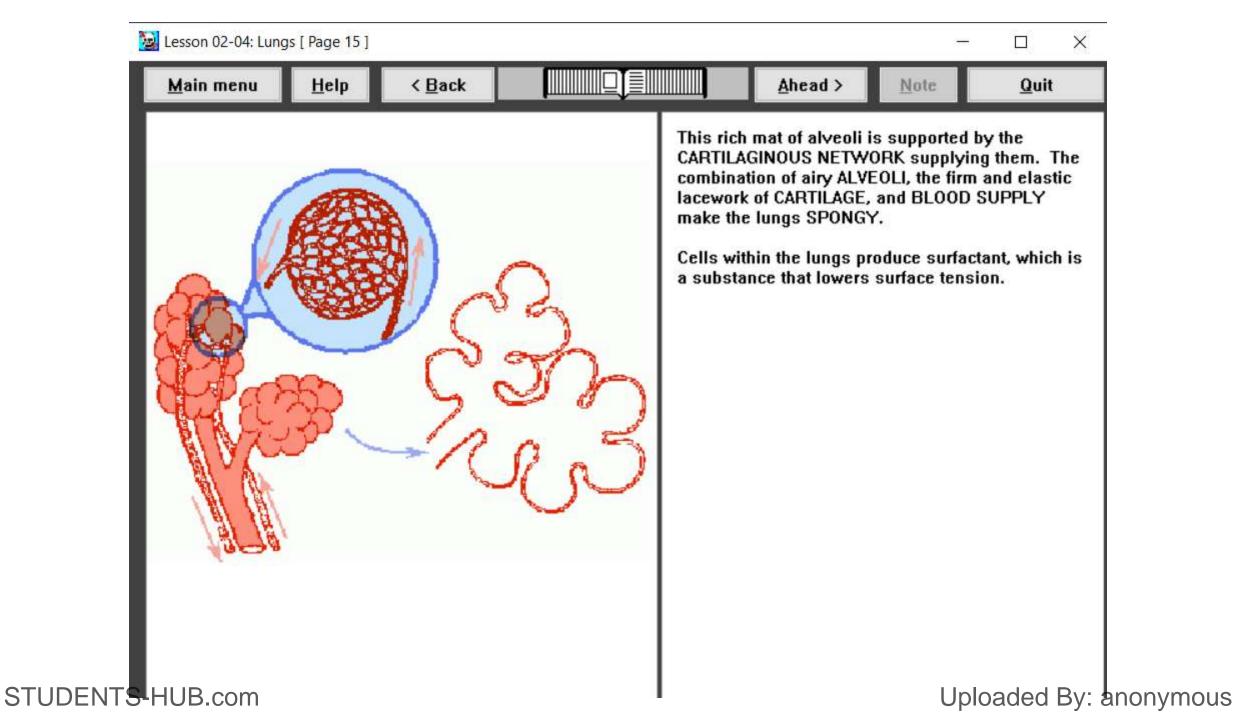
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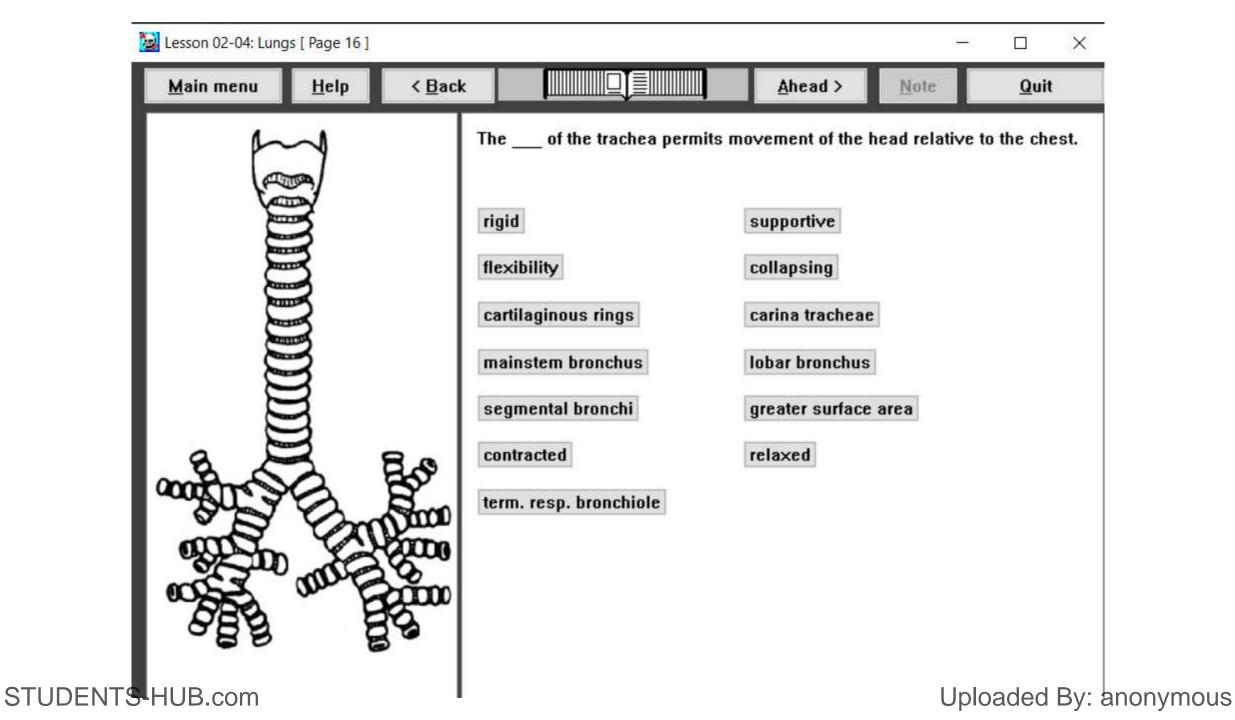
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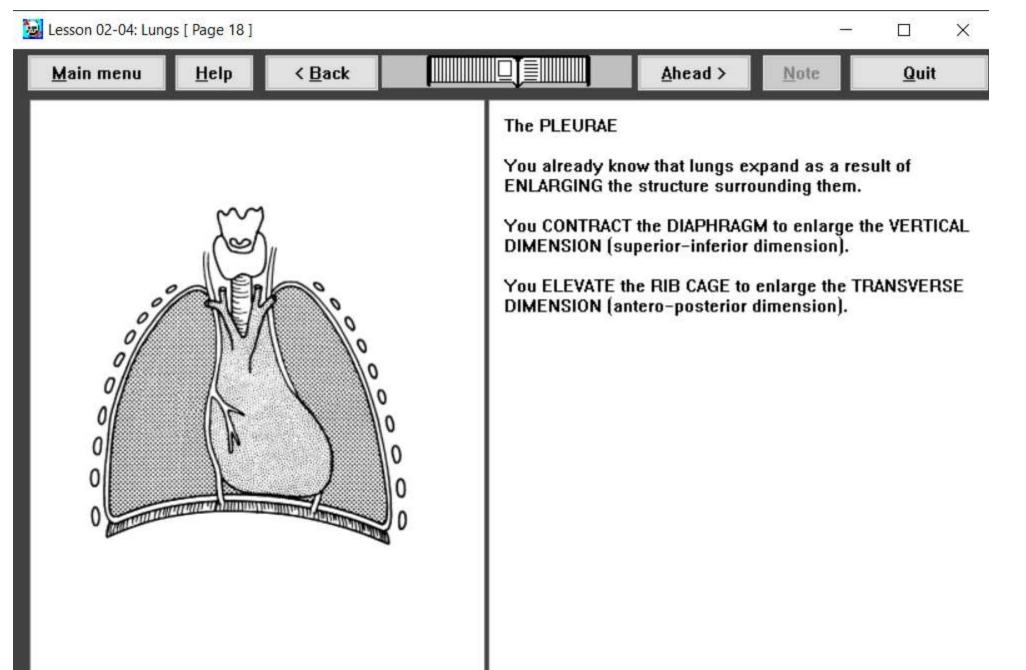


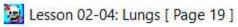
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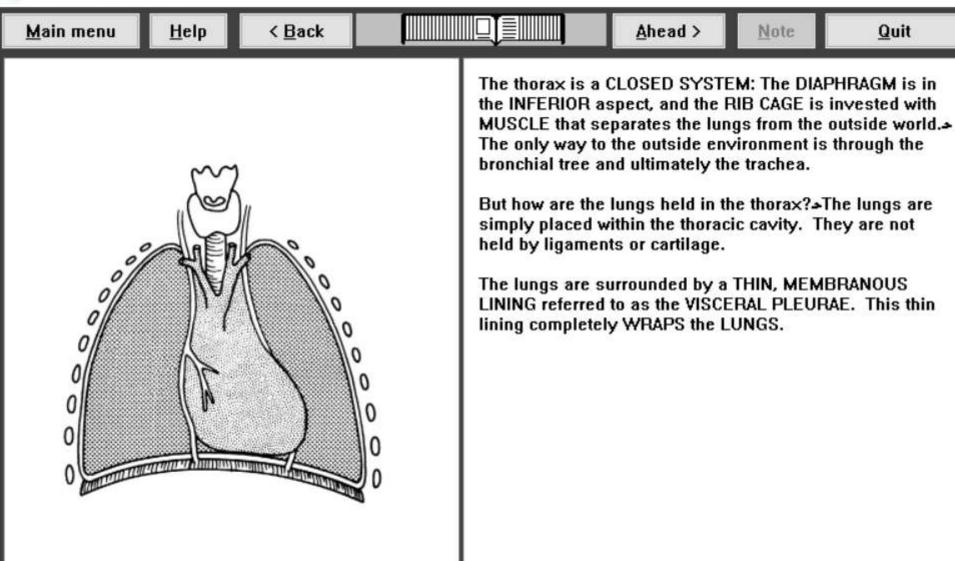




<u>Main menu</u> <u>H</u> elp < <u>B</u> ack	Ahead > Note Quit
	The upper nine divisions of the bronchial tree are

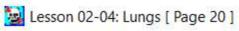


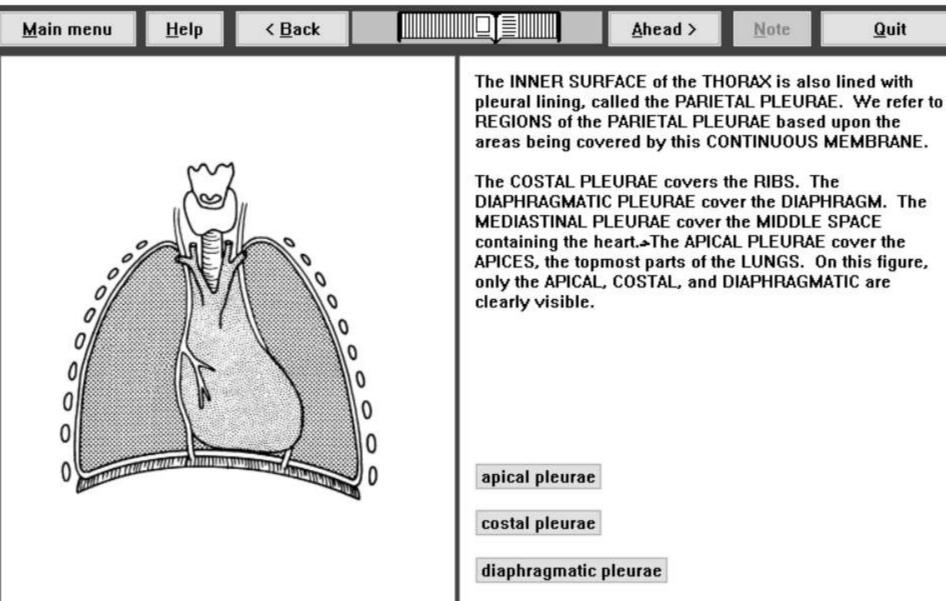




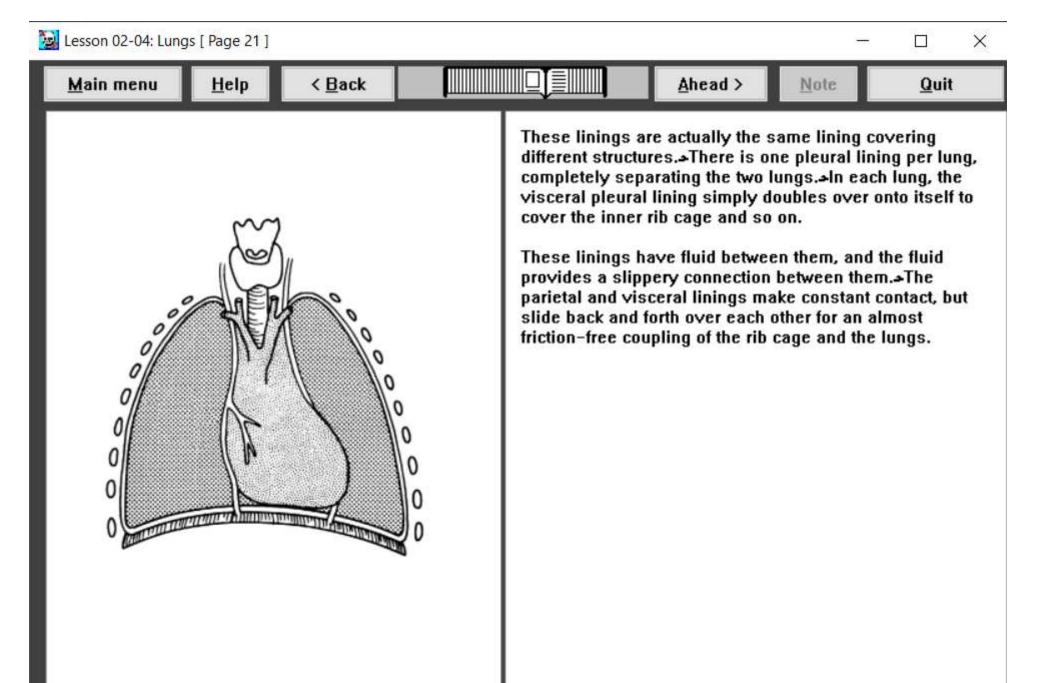
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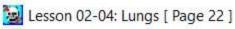
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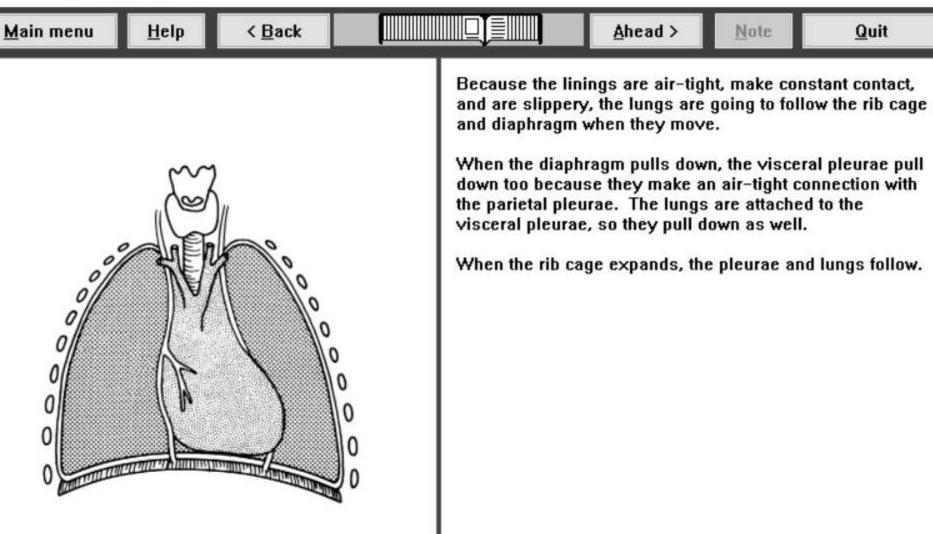




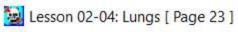
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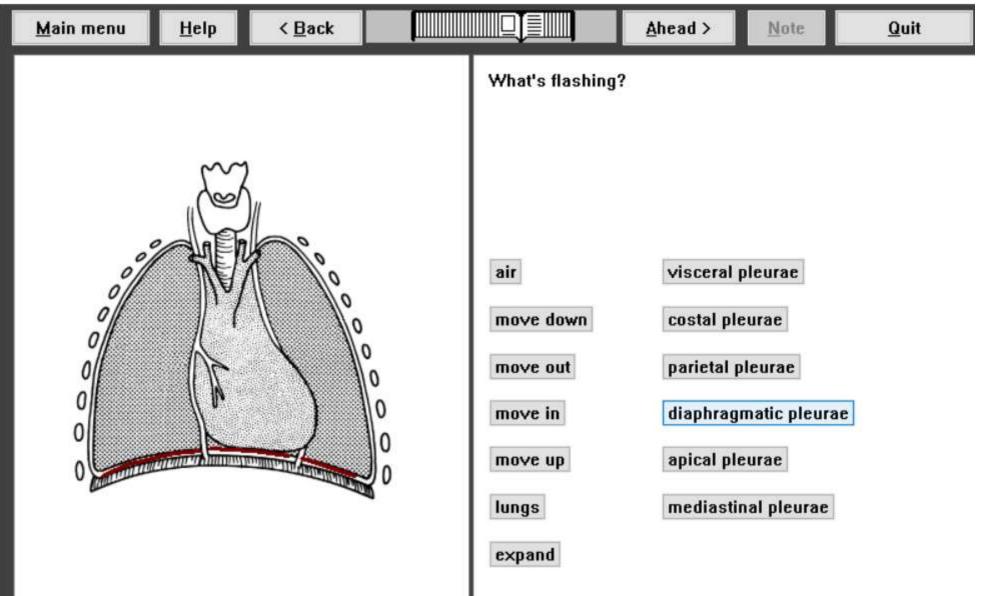


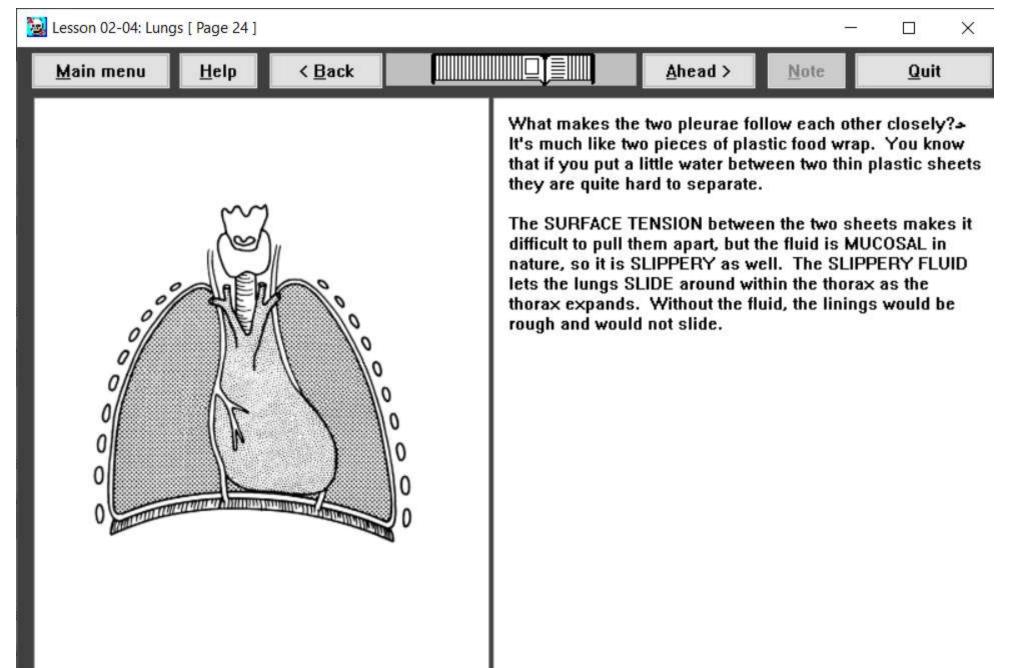


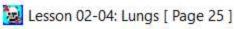


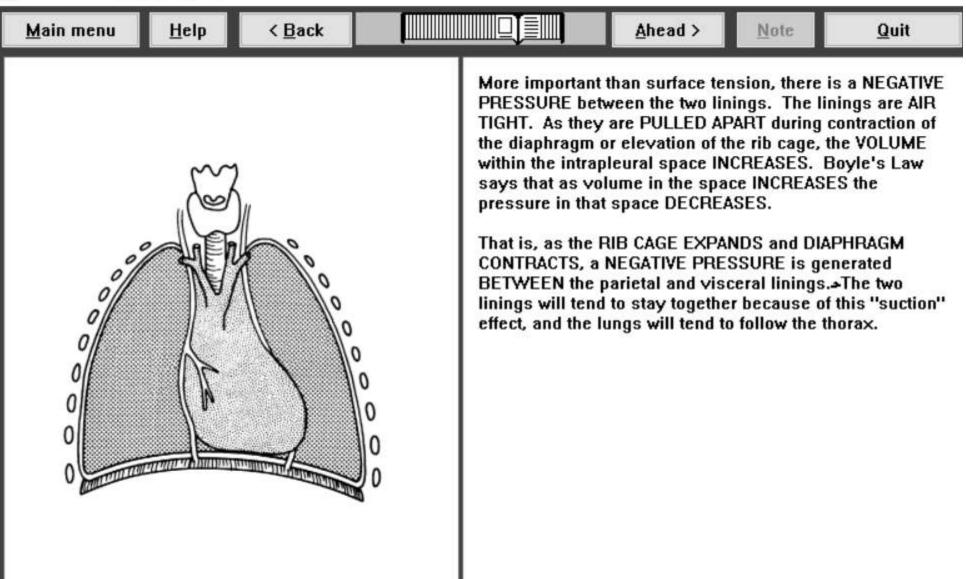
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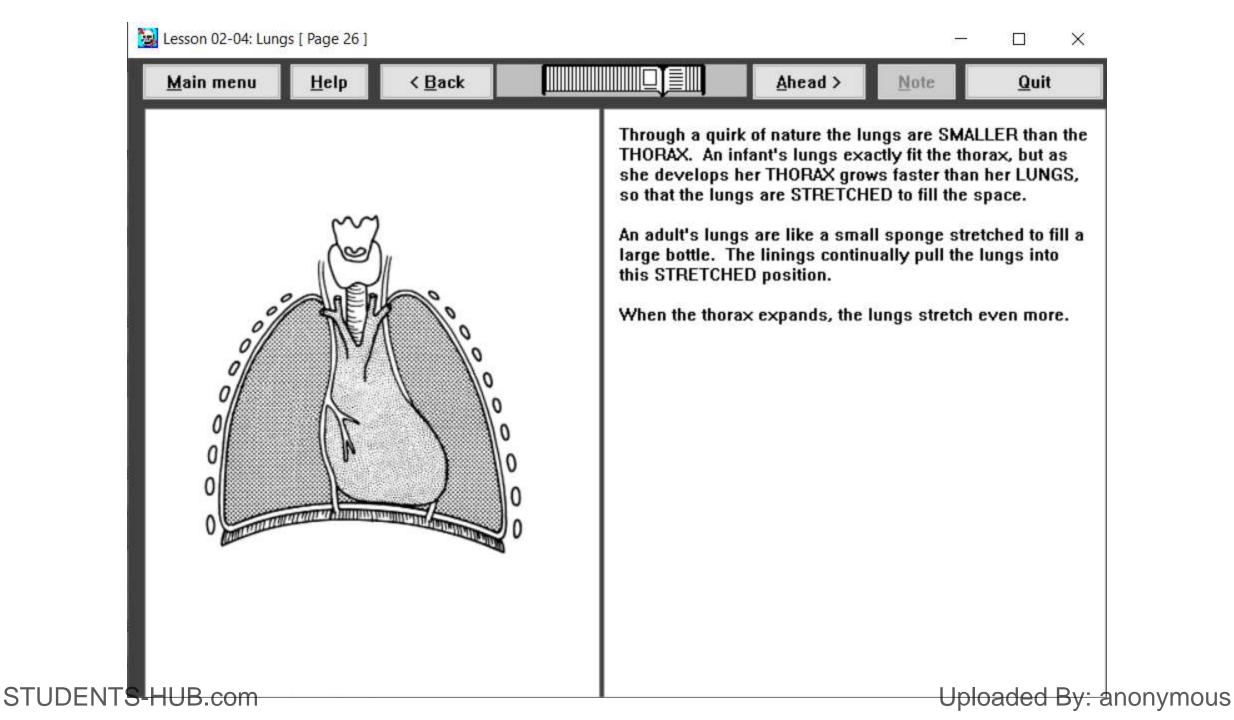


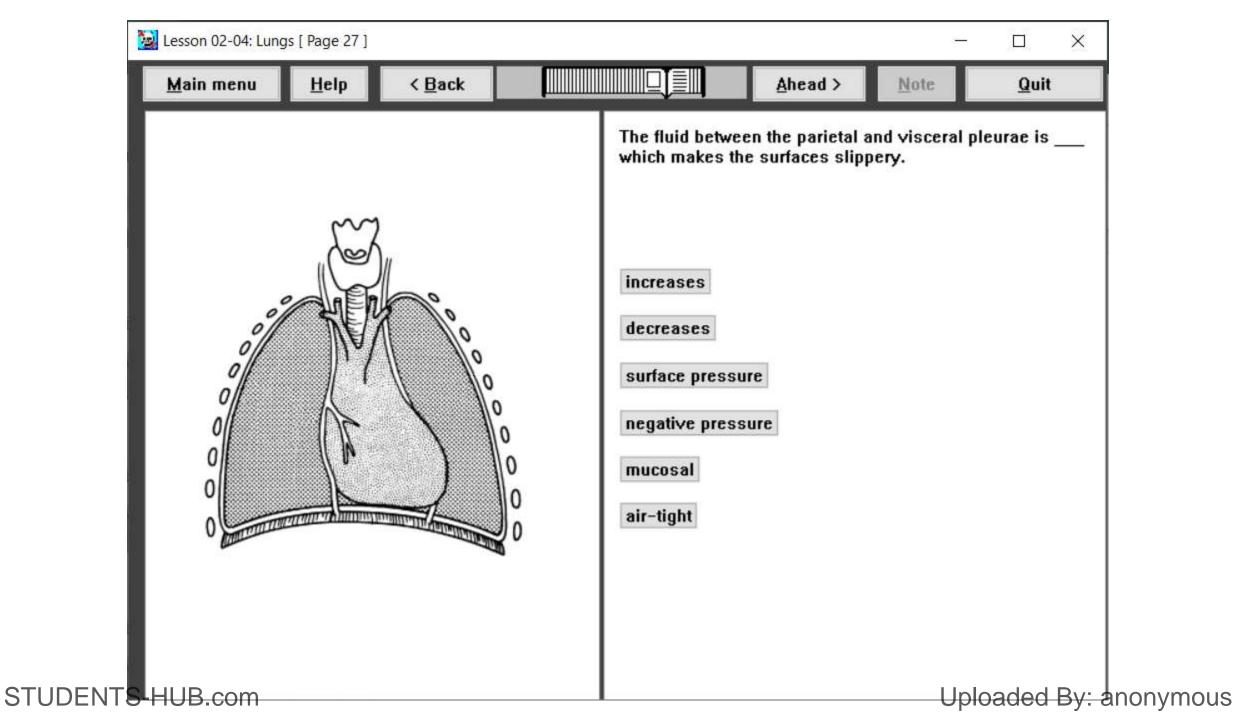


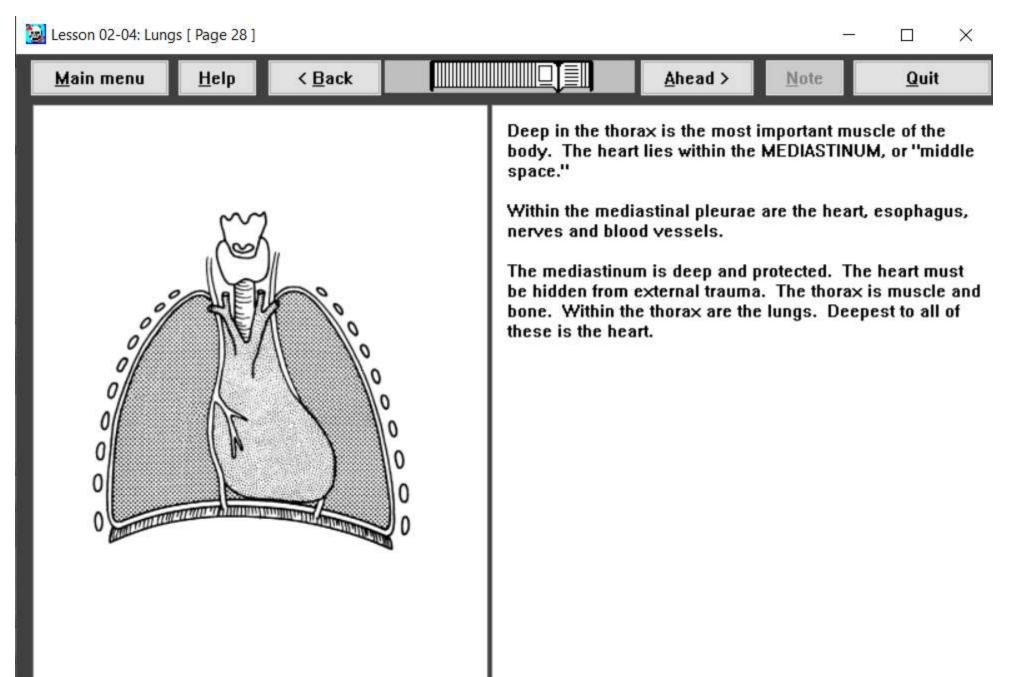


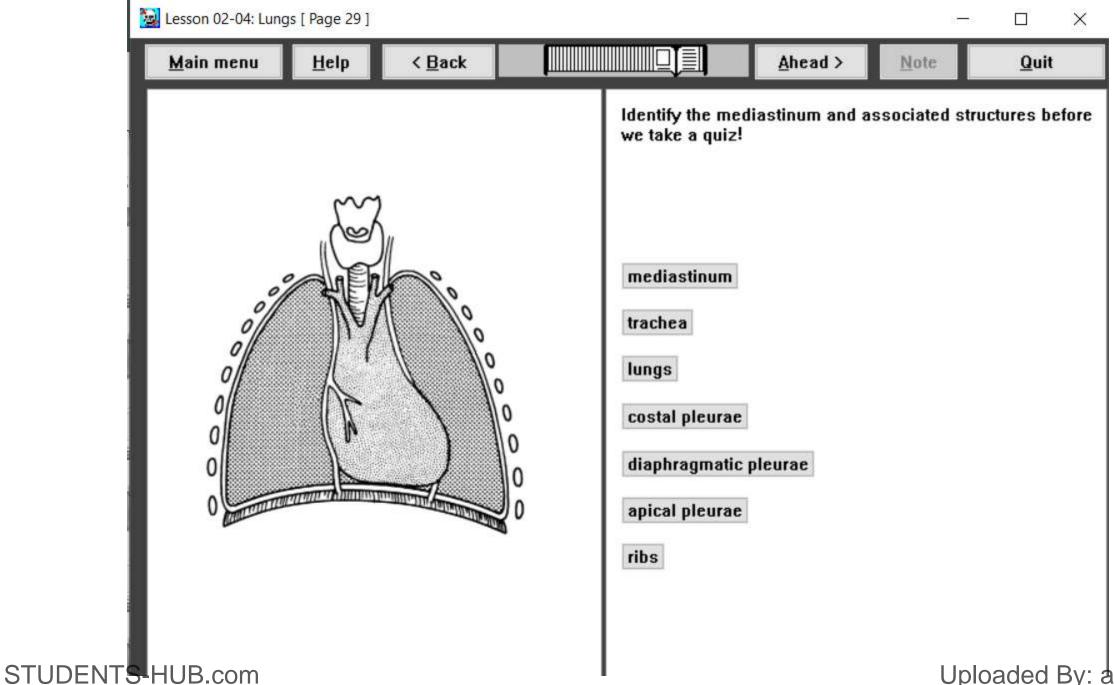


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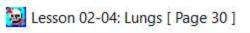












What's highlighted now?    Imediastinum    Trachea    Iungs    costal pleurae    diaphragmatic pleurae    visceral pleurae
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## @npur elasland **أزيك يا صاحبي** هيجي اليوم اللي هتكون فخور جداً بنفسك وبكل الصحب . . اللي عديته لوحدك، ڪمل سحي يا صاحبي مفيش مجھود بيضيع

## Good Luck

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