

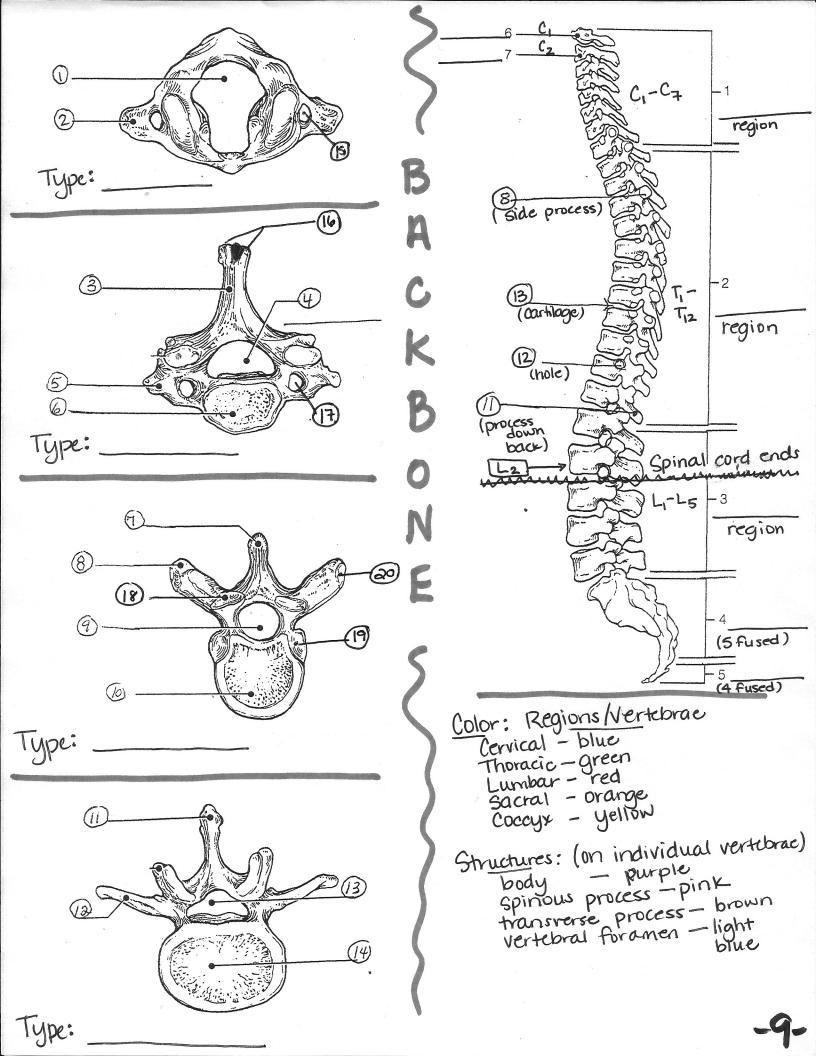
Thoracic (Rib) Cage

Remember: True ribs connect directly This is an anterior view of the bony thorax. Select different colors to identify the structures below and color the coding circles and corresponding to Sternum. (vertebrosternal structures. Then label the subdivisions of the sternum indicated by leader lines. False ribs connect to each other or only to Vertebral Column. (vertebrochondral) All true ribs (Blue) (B) All false ribs (Red) C) Costal cartilages (Breen) D Sternum (yellow) (notch) (angle) Number = _ (junction) (process ribs

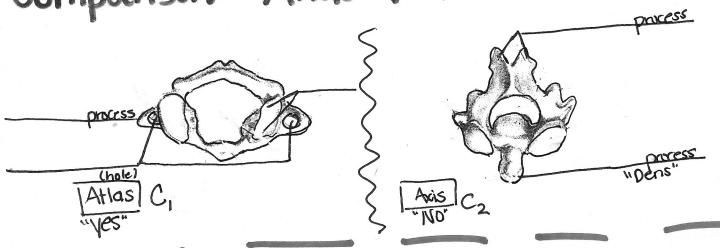
your responses in the ans	wer b	olanks.
	1.	The organs protected by the thoracic cage include the(1) and the(2) Ribs 1 through 7 are called(3) ribs, whereas ribs 8 through 12 are called(4) ribs. Ribs 11 and 12 are also called(5) ribs. All ribs articulate posteriorly with the(6) and most connect anteriorly to the(7), either directly or indirectly.
	2.	
	3.	
	4.	The general shape of the thoracic cage is _(8)
	5.	The general diapet of the three tags is
	6.	
	7.	

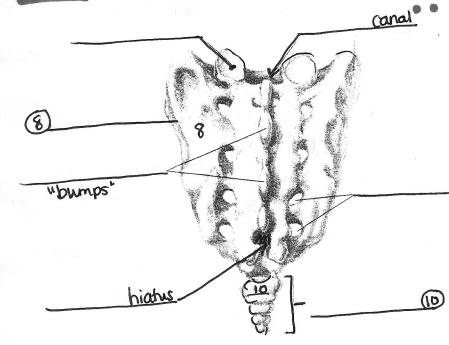
Complete the following statements referring to the bony thorax by inserting

8.



· Comparison - Atlas v. Axis





Color:

Sacrum (8) - blue

Coccyx (10) - green

Cuperior articulation process-yellow

superior articulation sacral crest-red

tubercle of median sacral crest-red

sacral hiatus - brown

Sacrum

Sacral foramen-pink Sacral promontory-purple

· bostshion.

