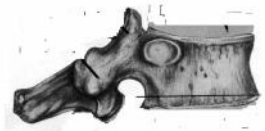
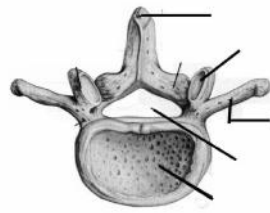


Fracture	Sketch what the break looks like	What direction is the breaking force (side / length / twist / other?)	Soft Tissue Damage (High / Low)		If Soft Tissue Damage High, why?	accident causing this type of fracture	Describe special medical treatments needed?
Transverse							
Oblique							
Spiral							
Cominuted							
Greenstick							
Stress							
Avulsion							

Vertebrae	Number of them	Location	Body Size	Vert Foramen Size	Describe Special structures	Which curvature? Primary / secondary	Purpose of curvatures
Cervical					C1-2:		
Thoracic					Attached:		
Lumbar					Size:		

Label Typical Vertabrae



Ribs	Location	Attached to:				
TRUE						
FALSE						
Floating						

Sinuses	Names	Locations	Purpose	Name of other two
Frontal				
Maxillary				

Cranial Foramen	General Location	Number of pairs	Purpose	Name of Largest	Purpose of Largest

Cranial Bones

