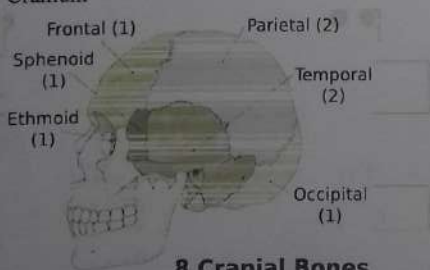
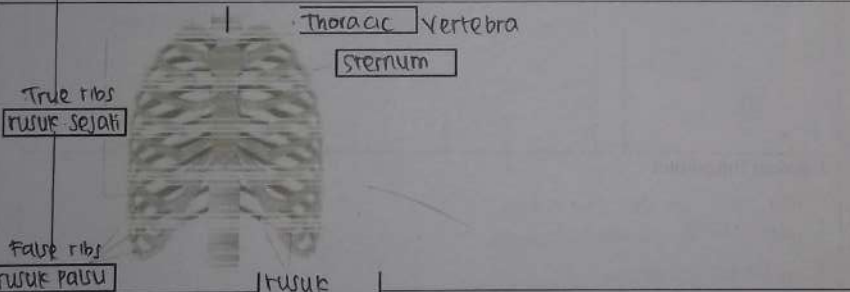
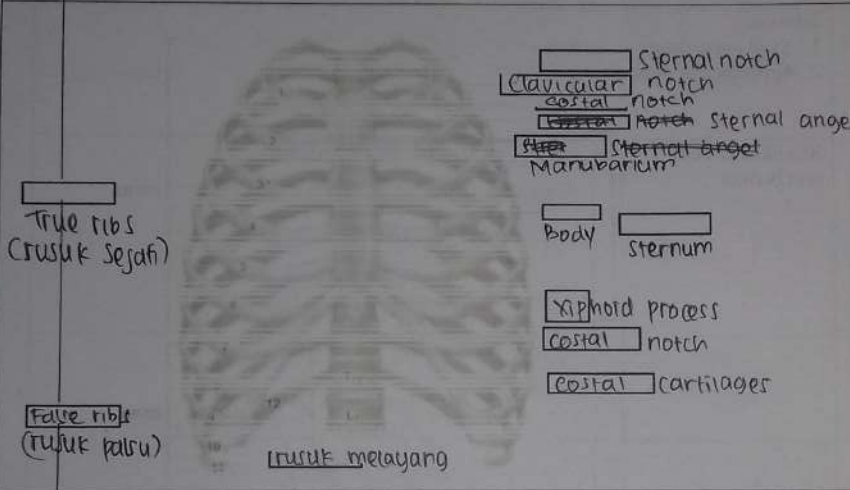
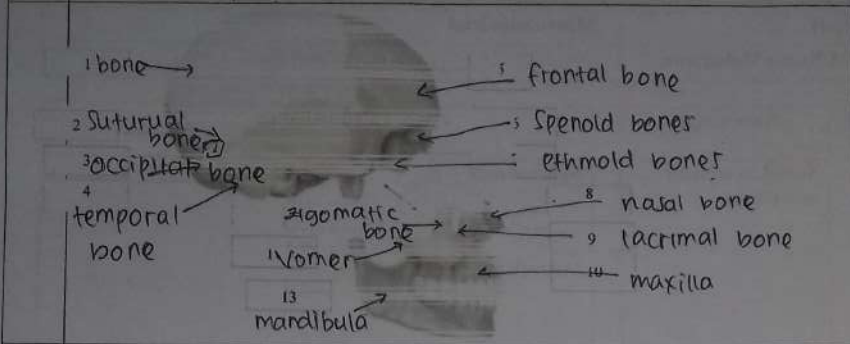


WORKSHEETS (LEMBAR KERJA)

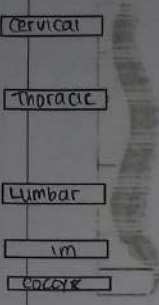
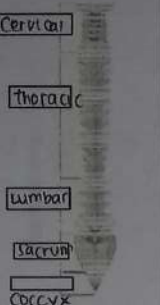
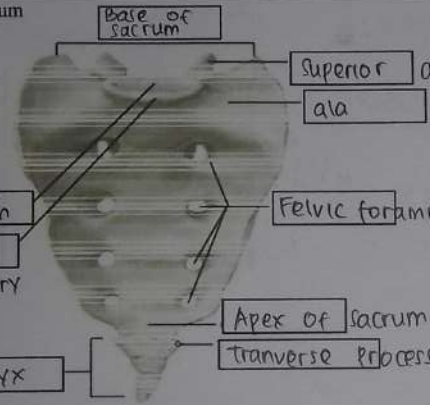
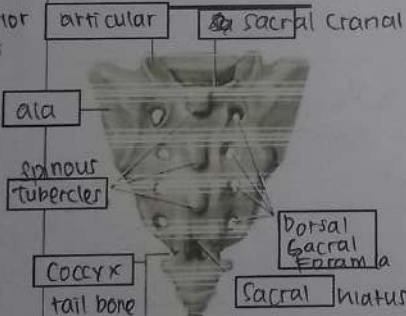
Mata Kuliah	: Anatomi
Materi	: Musculoskeletal
NIM>Nama Mahasiswa	: 2110101134/ Aisyah Mutiara Agustini

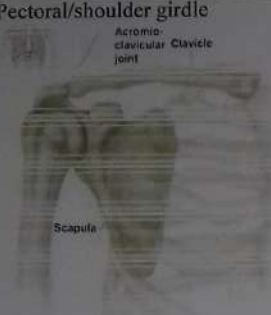
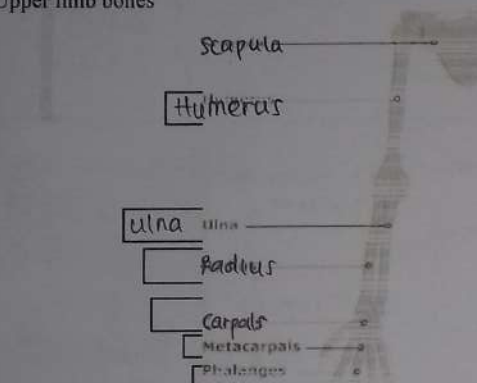
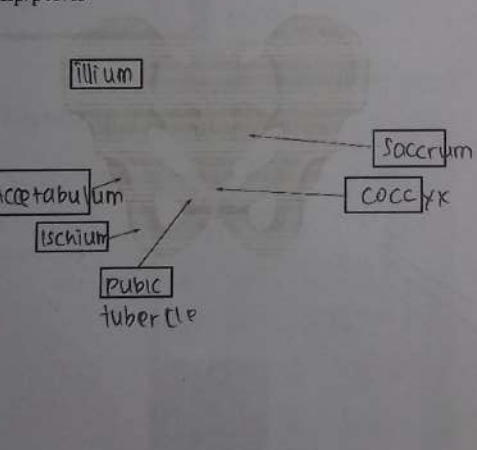
No	Keterangan	Pembahasan				
1	Jumlah tulang manusia 206. Tulang Terdiri atas :.....	Tulang terdiri dari jaringan tubuh kaku yang terdiri dari sel-sel yang tertanam antar sel keras yang berlimpah.				
2	Jelaskan klasifikasi Tulang menurut bentuknya	<ol style="list-style-type: none"> 1. Tulang panjang : tulang yg ukuran panjangnya terbesar 2. Osia brevia (tulang pendek) : tulang yg ketiga ukurannya kira-kira sama besar 3. Tulang pipih : tulang yang ukuran lebarnya terbesar 4. Tulang tak beraturan : 5. Tulang berongga : 				
3	Sistem skeletal	<table border="1"> <thead> <tr> <th>Axial sceleton</th> <th>Apendicular sceleton</th> </tr> </thead> <tbody> <tr> <td> <ol style="list-style-type: none"> 1. Skull 2. Ribs 3. Vertebrae 4. Sacrum </td> <td> <ol style="list-style-type: none"> 1. Supporting 2. Upper limb bones 3. Supporting bones 4. Lower limb bones </td> </tr> </tbody> </table>	Axial sceleton	Apendicular sceleton	<ol style="list-style-type: none"> 1. Skull 2. Ribs 3. Vertebrae 4. Sacrum 	<ol style="list-style-type: none"> 1. Supporting 2. Upper limb bones 3. Supporting bones 4. Lower limb bones
Axial sceleton	Apendicular sceleton					
<ol style="list-style-type: none"> 1. Skull 2. Ribs 3. Vertebrae 4. Sacrum 	<ol style="list-style-type: none"> 1. Supporting 2. Upper limb bones 3. Supporting bones 4. Lower limb bones 					
4	Jelaskan fungsi sendi dan contohnya	Menghubungkan dua tulang, memberi struktur. Serta membantu otot untuk menggerakkan tulang. Ada setidaknya ada 3 macam sendi yang menghubungkan tulang antara lain: Sinartrosis, amfiartrosis, dan diartrosis				
5	Cranium	 <p align="center">8 Cranial Bones</p> <p>Handwritten labels: cranial bones and facial bones</p>				

No	Keterangan	Pembahasan
----	------------	------------



Vertebra
 Rusuk Melayang

No	Keterangan	Pembahasan
	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>Lateral (Side) Spinal Column</p>  </div> <div style="text-align: center;"> <p>Posterior (Back) Spinal Column</p>  </div> </div>	
	<div style="display: flex; flex-direction: column; align-items: center;"> <div style="margin-bottom: 20px;"> <p>Sacrum</p>  </div> <div> <p>Superior Facet</p>  </div> </div>	

No	Keterangan	Pembahasan
	<p>Pectoral/shoulder girdle</p>  <p>Acromioclavicular joint</p> <p>Scapula</p>	
	<p>Upper limb bones</p>  <p>Scapula</p> <p>Humerus</p> <p>Ulna</p> <p>Radius</p> <p>Carpals</p> <p>Metacarpals</p> <p>Phalanges</p>	
	<p>Hip/pelvis</p>  <p>Ilium</p> <p>Acetabulum</p> <p>Ischium</p> <p>Pubic tubercle</p> <p>Sacrum</p> <p>Coccyx</p>	<p>Os coxae terdiri dari Os. Ilium, Os. Ischium dan ... Os. pubis.</p>

No	Keterangan	Pembahasan
	<p>Lower limb bones</p>	

- | | |
|----------------------------------|-----------------------|
| 1. Iliac crest | 7. Ischium |
| 2. Ilium | 8. Iliac crest |
| 3. Anterior inferior iliac spine | 9. Pelvic brim |
| 4. Acetabulum | 10. Pubic crest |
| 5. Pubic tubercle | 11. Obturator foramen |
| 6. Pubic arch | |