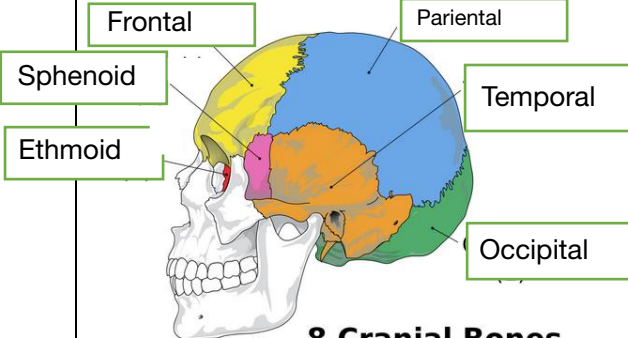
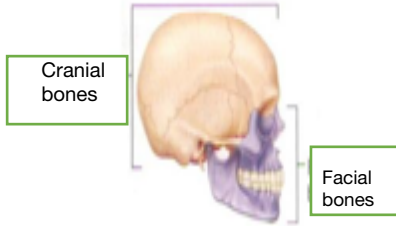
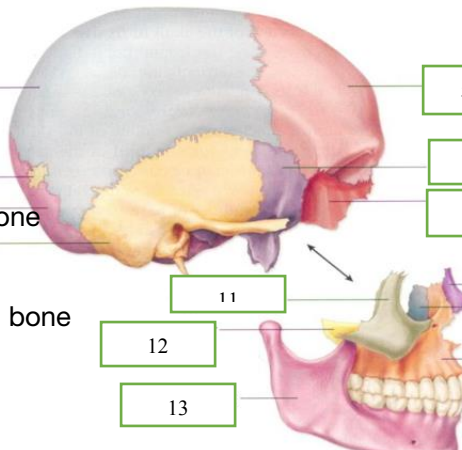
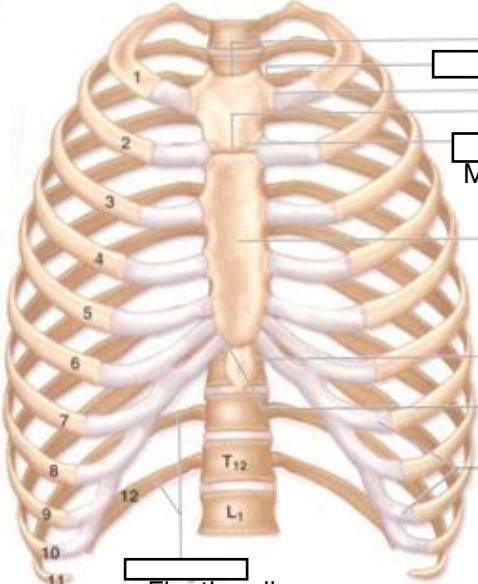
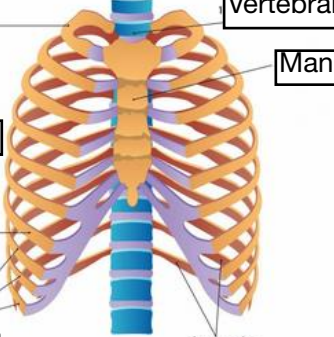
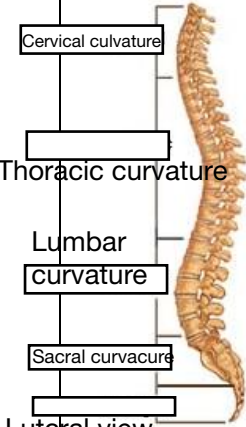
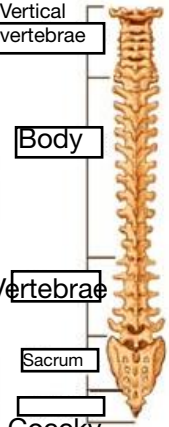
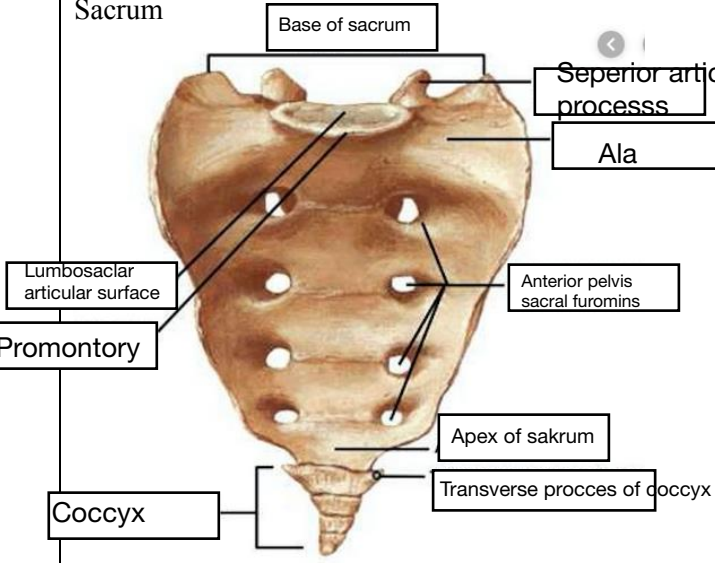
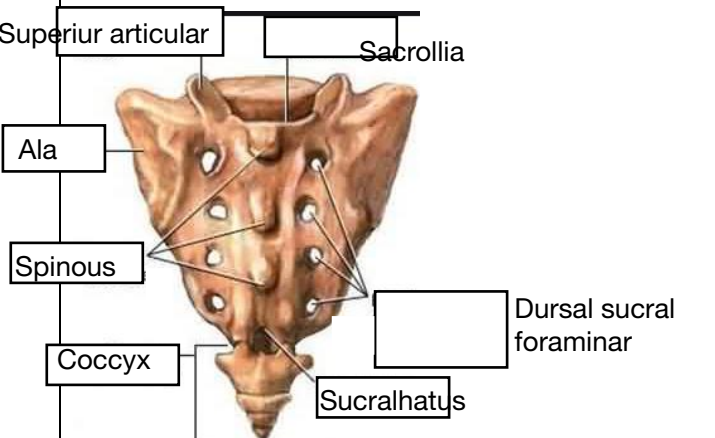


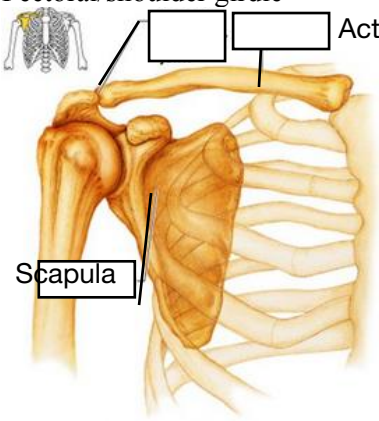
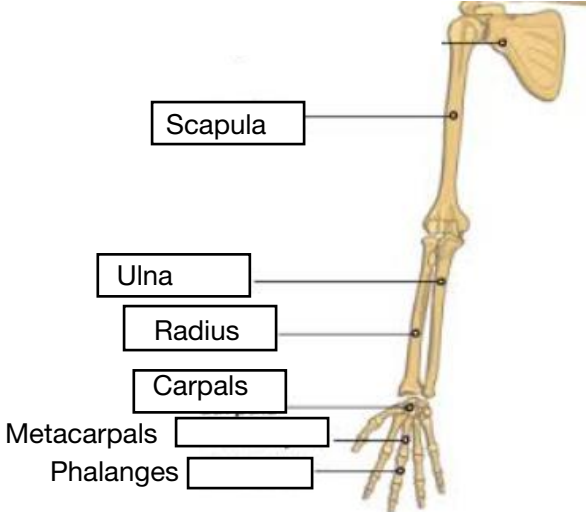
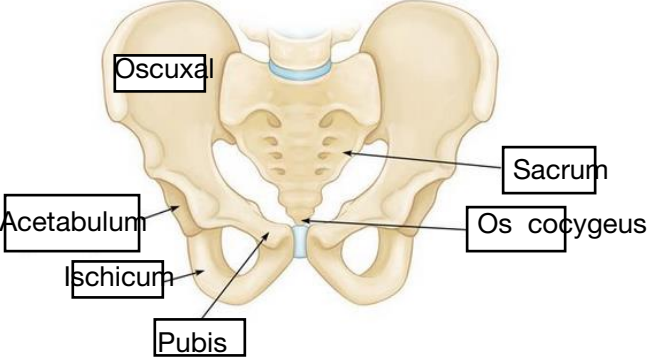
WORKSHEETS (LEMBAR KERJA)

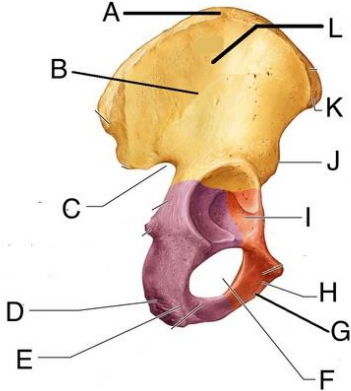
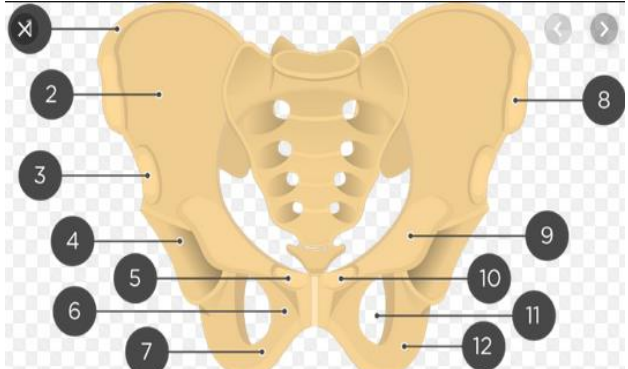
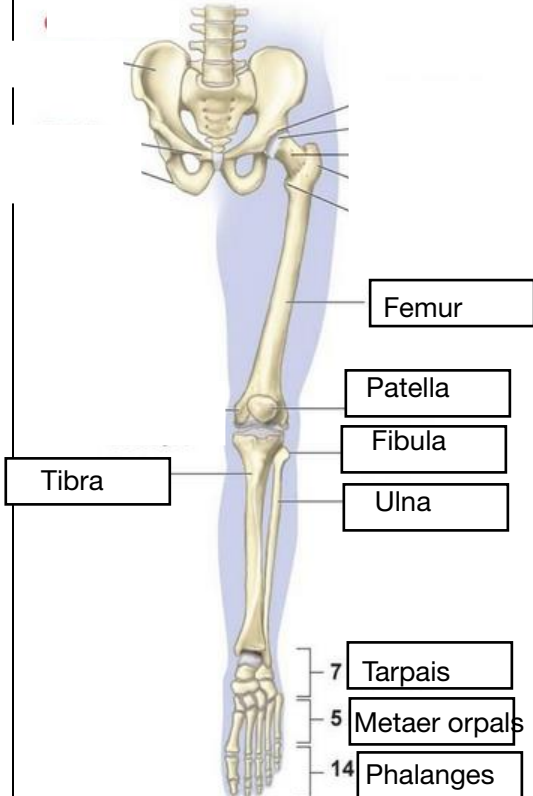
Mata Kuliah	: Anatomi
Materi	: Musculoskeletal
NIM>Nama Mahasiswa	: 2110101037-DINA BELA SETIA

No	Keterangan	Pembahasan										
1	Jumlah tulang manusia .206. Tulang Terdiri atas :.....	Secara umum: tulang tengkorak/cranium 8 buah,tulang wajah 14 buah,tulang telinga bawah 6 buah,tulang lidah 1 buah,tulang dada 25 buah,tulang belakang dan pelvis 26 buah,tulang ektrsminitas atas 64 buah,tulsng ekstreminitas bawah 62 buah										
2	Jelaskan klasifikasi Tulang menurut bentuknya	, tulang terbagi menjadi tulang pipa, tulang pipih, dan tulang pendek 1) tulang pipa, berbentuk bulat panjang seperti pipa. kedua ujung: tulang lengan atas, tulang paha, betis, j 2) tulang piph, berongga rongga seperti spons. cth : tulang ilium, tulang rusuk, tulang dada, tulang belikat. 3) tulang pendek, bentuknya bulat dan pendek, mempunyai sumsum merah tulang belakang, pergelangan kaki, dan pergelangan tangan										
3	Sistem skeletal	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">Axial sceleton</th> <th style="width: 50%;">Apendicular sceleton</th> </tr> </thead> <tbody> <tr> <td>Kraniul/skull</td> <td>Scapula and coliarbone</td> </tr> <tr> <td>Sternum</td> <td>Upper limb bones</td> </tr> <tr> <td>Ribs</td> <td>Supporting bones</td> </tr> <tr> <td>Vertebrae</td> <td>Lawes limb bones</td> </tr> </tbody> </table>	Axial sceleton	Apendicular sceleton	Kraniul/skull	Scapula and coliarbone	Sternum	Upper limb bones	Ribs	Supporting bones	Vertebrae	Lawes limb bones
Axial sceleton	Apendicular sceleton											
Kraniul/skull	Scapula and coliarbone											
Sternum	Upper limb bones											
Ribs	Supporting bones											
Vertebrae	Lawes limb bones											
4	Jelaskan fungsi sendi dan contohnya	Fungsi sendi dapat berupa menghubungkan dua tulang, memberi struktur, serta membantu otot untuk menggerakkan tulang. Contoh : sendi peluru,sendi pelana,sendi mati,sendi kaku,										
5	Cranium	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>8 Cranial Bones</p> </div> <div style="text-align: center;">  </div> </div>										

No	Keterangan	Pembahasan
	<p>1 Bone</p> <p>2 Sphenoid bone</p> <p>3 Occipital bone</p> <p>4 Temporal bone</p>	 <p>5 Frontal bone</p> <p>6 Sphenoid bone</p> <p>7 Ethmoid bone</p> <p>8 Nasal bone</p> <p>9 Lacrimal bone</p> <p>10 Maxilla</p> <p>11 Zygomatic bone</p> <p>12 Mandible</p> <p>13 Hyoid bone</p>
	<p>1 True ribs (1-7)</p> <p>2 False ribs (8-12)</p> <p>3 Floating ribs</p>	 <p>1 Rsternal notch</p> <p>2 Clavicular notch</p> <p>3 Costal notch</p> <p>4 Sternal angle</p> <p>5 Manubrium</p> <p>6 Body</p> <p>7 Sternum</p> <p>8 Costal notch</p> <p>9 Costal cartilages</p> <p>10 T₁₂</p> <p>11 L₁</p>
	<p>1 Costavera</p> <p>2 Costa spuria</p> <p>3 Vertebra</p>	 <p>1 Manubrium sterni</p> <p>2 Vertebral cervicatus</p> <p>3 Costal fluctuantes</p>

No	Keterangan	Pembahasan
	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>Lateral (Side) Spinal Column</p>  <p>Cervical curvature</p> <p>Thoracic curvature</p> <p>Lumbar curvature</p> <p>Sacral curvature</p> <p>Lateral view</p> </div> <div style="text-align: center;"> <p>Posterior (Back) Spinal Column</p>  <p>Vertical vertebrae</p> <p>Body</p> <p>Vertebrae</p> <p>Sacrum</p> <p>Coccyx</p> </div> </div>	<p>7 cervical vertebrae (c1-c7) 12 thoracic vertebrae 5 lumbar vertebrae (L1-L5) 5 fused sacral vertebrae (s1-s5) 4 fused coccygeal vertebrae (co1-co4)</p>
	 <p>Sacrum</p> <p>Base of sacrum</p> <p>Superior articular process</p> <p>Ala</p> <p>Lumbosacral articular surface</p> <p>Promontory</p> <p>Anterior pelvic sacral foramina</p> <p>Apex of sacrum</p> <p>Transverse process of coccyx</p> <p>Coccyx</p>	 <p>Superior articular</p> <p>Sacrollia</p> <p>Ala</p> <p>Spinous</p> <p>Coccyx</p> <p>Dorsal sacral foramina</p> <p>Sacral hiatus</p>

No	Keterangan	Pembahasan
	<p>Pectoral/shoulder girdle</p> 	
	<p>Upper limb bones</p> 	
	<p>Hip/pelvis</p> 	<div data-bbox="999 1294 1337 1688" style="border: 1px solid black; padding: 5px;"> <p>Os coxae terdiri dari Os ilium, ischium, dan Os pubis.....</p> <p>(</p> </div>

No	Keterangan	Pembahasan
		
	<p>Lower limb bones</p> 	<ol style="list-style-type: none"> 1. Iliac crest 2. Ilium 3. Os ilium 4. Acetabulum 5. Pubis tubercle 6. Pubis tubercle 7. Ischium 8. Iliac crest 9. Pubis bone 10. Pubis crest 11. Obturator foramen 12. Ischium