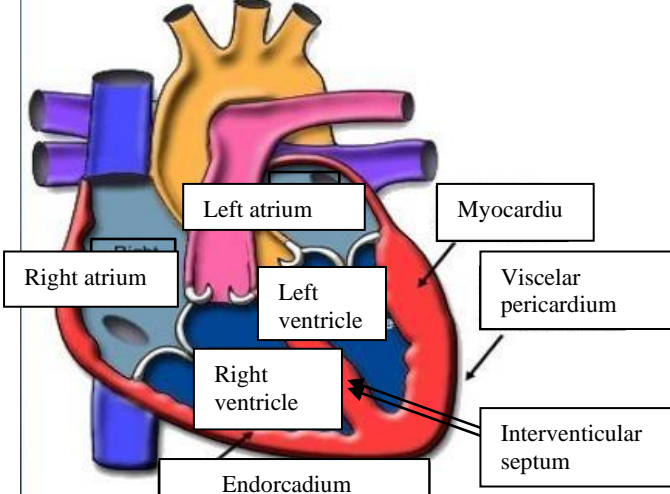
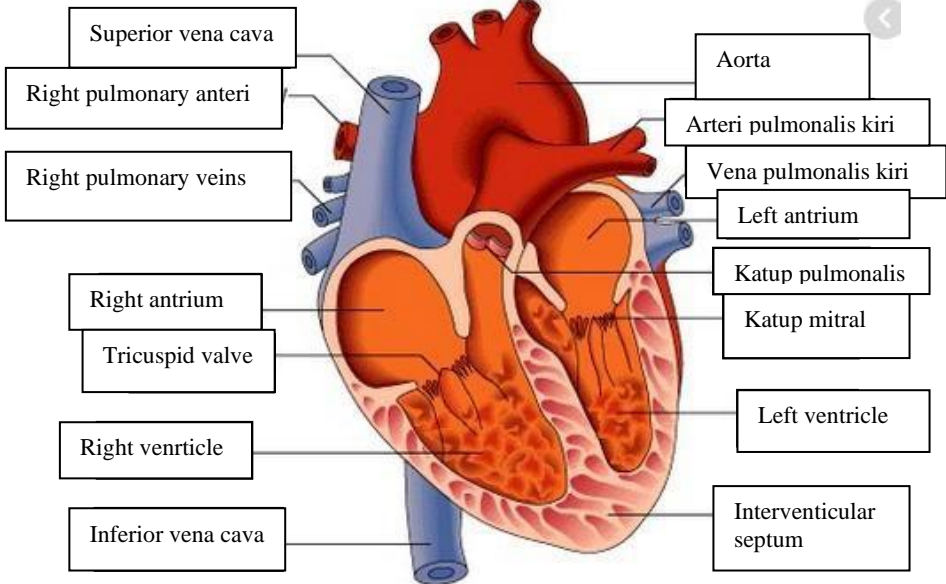
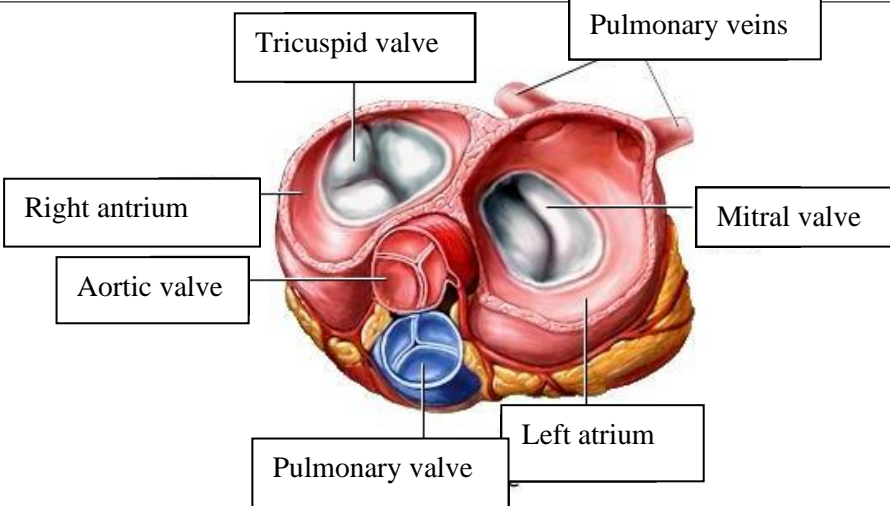


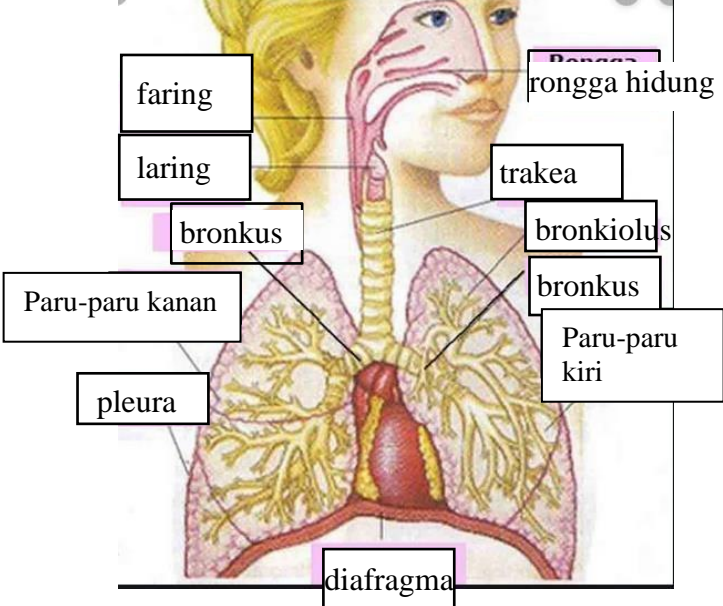
WORKSHEETS (LEMBAR KERJA)

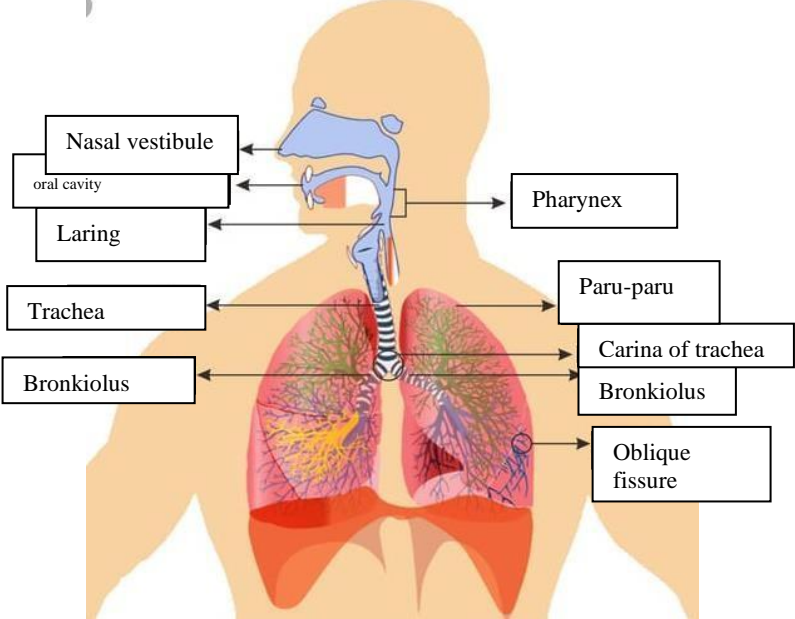
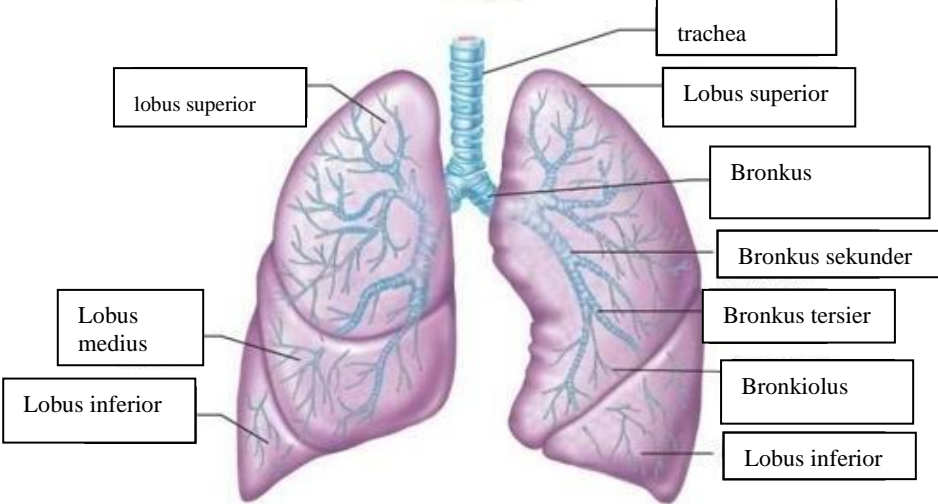
Mata Kuliah	: Anatomi
Materi	: Anatomi Cardiovaskuler
NIM>Nama Mahasiswa	: 2110101084/Laila Oktaviyana

No	Keterangan	Pembahasan
1		 <p>Labels in diagram: Left atrium, Myocardiu, Right atrium, Left ventricle, Viscelar pericardium, Right ventricle, Interventricular septum, Endorcadium.</p>
		 <p>Labels on the left: Superior vena cava, Right pulmonary arteri, Right pulmonary veins, Right antrium, Tricuspid valve, Right ventricle, Inferior vena cava.</p> <p>Labels on the right: Aorta, Arteri pulmonalis kiri, Vena pulmonalis kiri, Left antrium, Katup pulmonalis, Katup mitral, Left ventricle, Interventricular septum.</p>
		 <p>Labels: Tricuspid valve, Pulmonary veins, Right antrium, Aortic valve, Pulmonary valve, Mitral valve, Left atrium.</p>

WORKSHEETS (LEMBAR KERJA)

Mata Kuliah	: Anatomi
Materi	: Anatomi Respirasi
NIM>Nama Mahasiswa	: 2110101084/Laila Oktaviyana

No	Keterangan	Pembahasan
1		 <p>The diagram illustrates the human respiratory system. It shows the nasal cavity (rongga hidung) leading to the pharynx (faring), larynx (laring), and trachea (trachea). The trachea branches into bronchi (bronkus) and bronchioles (bronkiolus), which lead to the right lung (Paru-paru kanan) and left lung (Paru-paru kiri). The lungs are surrounded by the pleura (pleura), and the diaphragm (diafragma) is located at the base of the thoracic cavity.</p>

No	Keterangan	Pembahasan
		 <p>Diagram illustrating the human respiratory system. Labels include: Nasal vestibule, oral cavity, Laring, Trachea, Bronkiolus, Pharynex, Paru-paru, Carina of trachea, and Oblique fissure.</p>
		 <p>Diagram illustrating the structure of the lungs. Labels include: lobus superior, Lobus superior, Lobus medius, Lobus inferior, trachea, Bronkus, Bronkus sekunder, Bronkus tersier, Bronkiolus, and Lobus inferior.</p>

