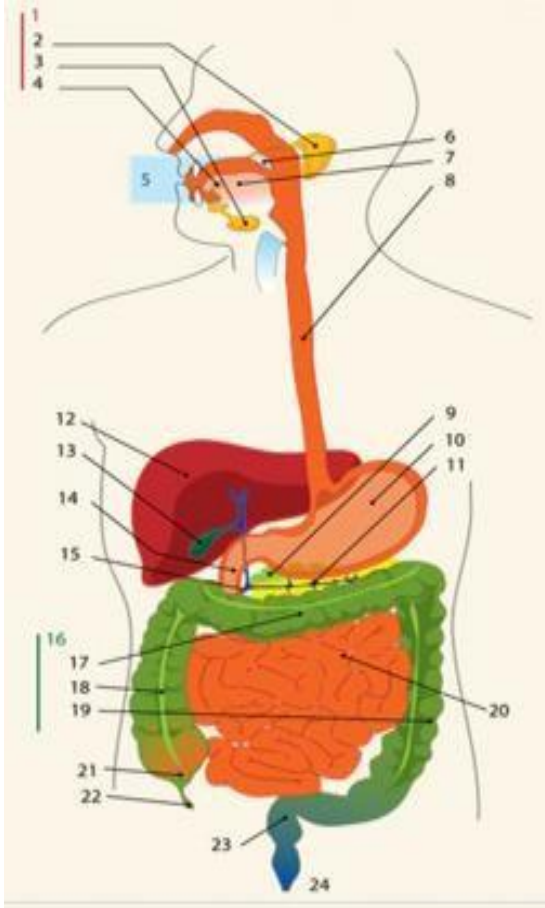
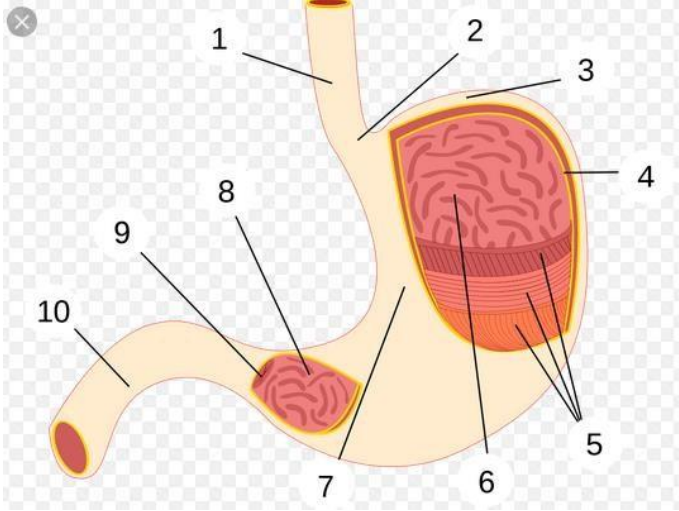
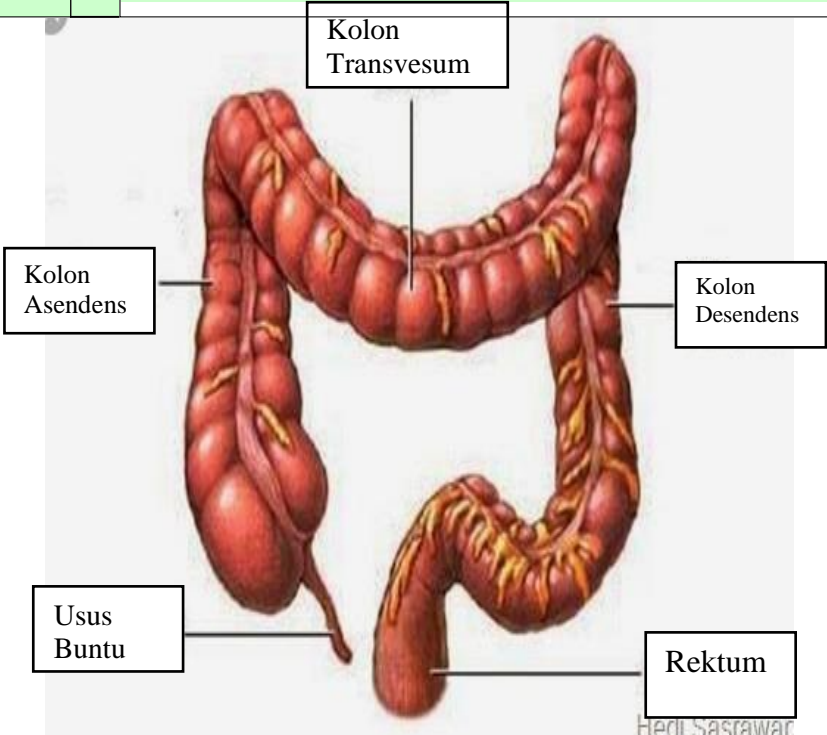


**WORKSHEETS (LEMBAR KERJA)**

<b>Mata Kuliah</b>	: <b>Anatomi</b>
<b>Materi</b>	: <b>Anatomi Digesti</b>
<b>NIM&gt;Nama Mahasiswa</b>	: <b>2110101064/ Maulidya Puteri</b>

No	Keterangan	Pembahasan
1		<ol style="list-style-type: none"> <li>1. Kelenjar ludah</li> <li>2. Parotis</li> <li>3. Kelenjar Submandibularis (bawah rahang)</li> <li>4. Kelenjar Sublingualis (bawah lidah)</li> <li>5. Rongga Mulut</li> <li>6. Amandel</li> <li>7. Lidah</li> <li>8. Pankreas</li> <li>10. Lambung</li> <li>11. Saluran Pankreas</li> <li>12. Hati</li> <li>13. Kantung Empedu</li> <li>14. Duodenum (usus dua belas jari)</li> <li>15. Saluran Empedu</li> <li>16. Kolon (usus besar)</li> <li>17. Kolon Transversum (melintang horizontal dari kanan kekiri)</li> <li>18. Kolon Ascenden</li> <li>19. Kolon Descenden</li> <li>20. Ileum (usus penyerapan)</li> <li>21. Sekum (usus buntu)</li> <li>22. Appendiks (umbal cacing)</li> <li>23. Rektum (poros usus)</li> <li>24. Anus</li> </ol>
		<ol style="list-style-type: none"> <li>1. Esofagus (kerongkongan)</li> <li>2. Kardia (pembatas antara esofagus dan lambung)</li> <li>3. Fundus</li> <li>4. Selaput Lendir</li> <li>5. Otot lapisan</li> <li>6. Lambung Mukosa (dinding lambung)</li> <li>7. Tubuh Perut</li> <li>8. Pilorik Antrum</li> <li>9. Pylorus</li> <li>10. Usus dua belas jari (duodenum)</li> </ol>

No	Keterangan	Pembahasan
		 <p>The diagram illustrates the large intestine (colon) in a frontal view. It is a reddish, sac-like organ with a segmented appearance. The main parts are labeled as follows:</p> <ul style="list-style-type: none"> <li><b>Kolon Transvesum</b>: The horizontal part of the colon at the top.</li> <li><b>Kolon Asendens</b>: The vertical part of the colon on the right side.</li> <li><b>Kolon Desendens</b>: The vertical part of the colon on the left side.</li> <li><b>Usus Buntu</b>: The cecum, a large pouch at the bottom of the ascending colon.</li> <li><b>Rektum</b>: The rectum, the terminal part of the large intestine at the bottom.</li> </ul> <p>The diagram is credited to Hedi Sasrawar.</p>