
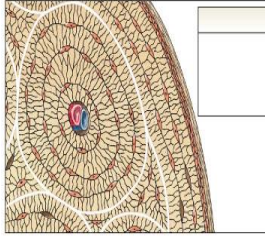
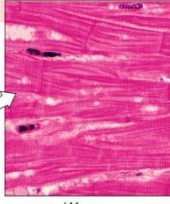

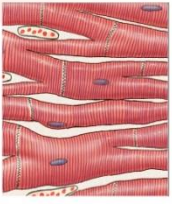
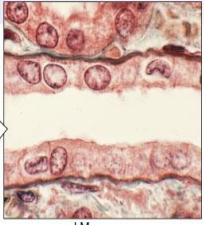
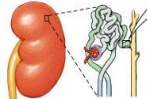
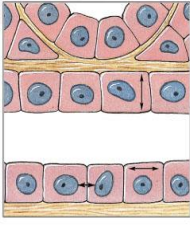

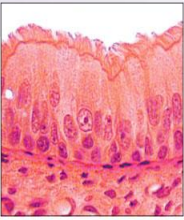

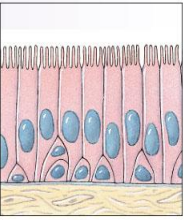
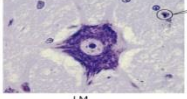




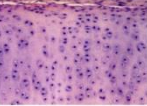
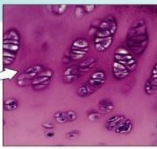
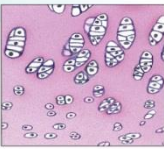
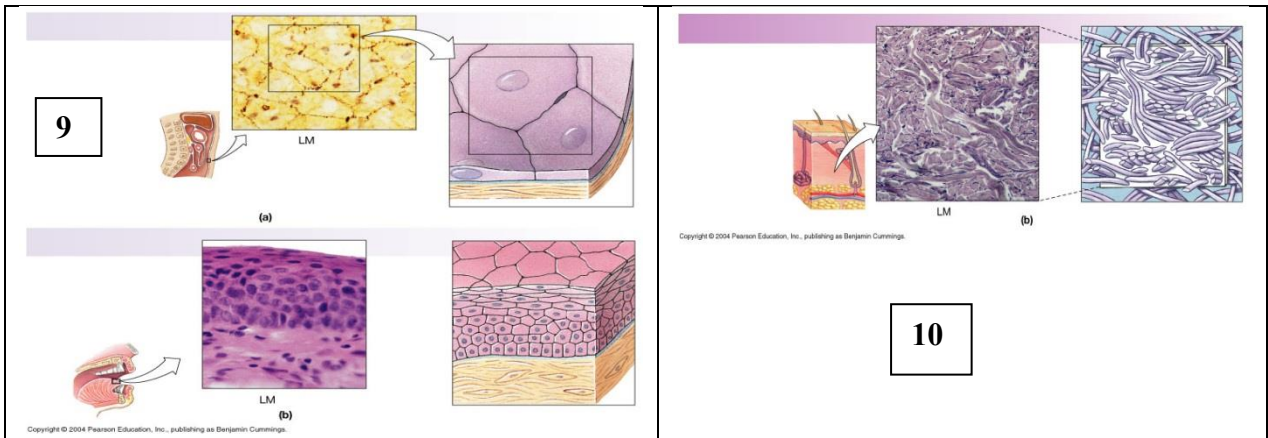


Explain and identify the following tissue types:

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 <p><b>3</b></p>   <p>LM (a)</p> <p>Copyright © 2004 Pearson Education, Inc., publishing as Benjamin Cummings.</p>	 <p><b>4</b></p> <p>Copyright © 2004 Pearson Education, Inc., publishing as Benjamin Cummings.</p>
 <p><b>5</b></p>   <p>LM (b)</p> <p>Copyright © 2004 Pearson Education, Inc., publishing as Benjamin Cummings.</p>	 <p><b>6</b></p>  <p>LM</p> <p>Copyright © 2004 Pearson Education, Inc., publishing as Benjamin Cummings.</p>
 <p><b>7</b></p>   <p>LM (a)</p> <p>Copyright © 2004 Pearson Education, Inc., publishing as Benjamin Cummings.</p>	 <p><b>8</b></p> <p>(a)</p>   <p>LM (b)</p> <p>Copyright © 2004 Pearson Education, Inc., publishing as Benjamin Cummings.</p>



No	Tissue Type
1	Bone tissue; because presence of osteocytes; found in bone
2	Cardiac muscle tissue; striated+branched+single nucleus; found in heart
3	Simple Cuboidal Epithelium tissue; single layer+cube shaped cells; found in kidneys
4	Fluid connective tissue; red+white blood cells and platelets; found in blood
5	Pseudostratified Columnar Epithelium tissue; looks stratified but is simple; found in trachea/bronchi
6	Nervous tissue; neurons; found in central nervous system (brain+spinal cord)
7	skeletal muscle tissue; long+striated+multinucleated; found in skeletal muscle
8	Supporting connective tissue(Hyaline Cartilage); presence of chondrocytes; found in nose/ribs
9	a) simple squamous epithelial tissue; single layer+squamous shape; found in blood vessels b) Stratified Squamous Epithelium; multiple layer+squamous shape; found in mouth
10	Dense Irregular Connective Tissue; non-parallel fibers; found in dermous

