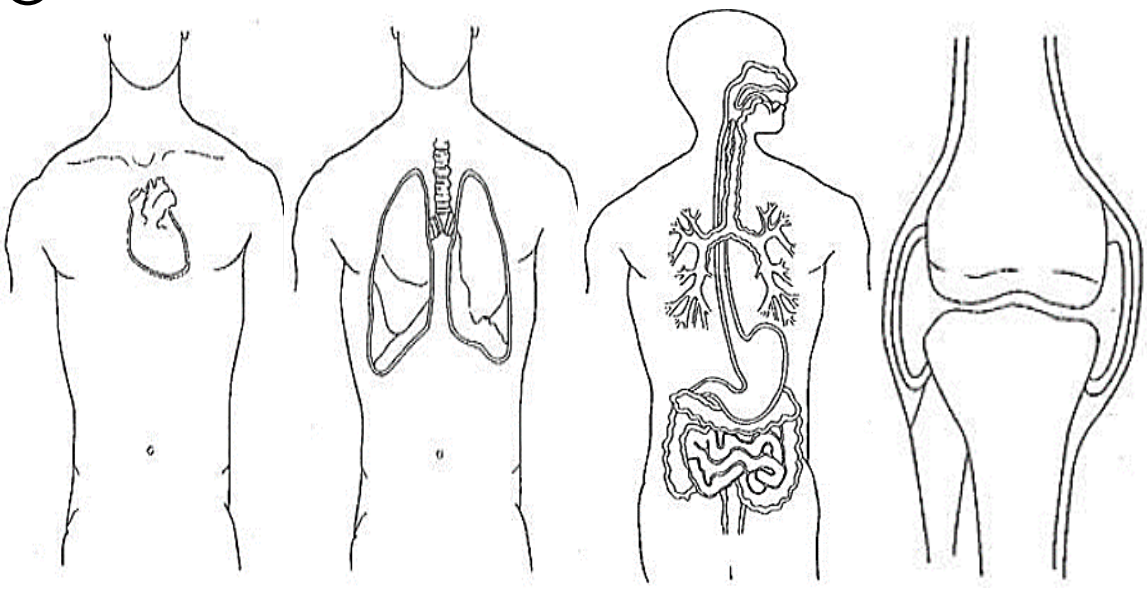
Body Membranes Practice

Body membranes, which cover body surfaces, line its cavities, and form protective sheets around organs, fall into two categories. These are epithelial membranes (skin epidermis, mucosae, and serosae) and the connective tissue synovial membrane. Here we will compare the structure and function of various body membranes

Complete the following table relating to body membranes. Enter your responses in the areas left blank.

Membrane	Tissue Type (Epithelial or Connective)	Common Locations	Functions
Mucous			
Serous			
Cutaneous			
Synovial			

Select different colors for the membranes listed below. Use them to color the coding circles and the corresponding structures.

- ○ Cutaneous Membrane
- ○ Parietal Pleura
- ○ Synovial Membrane
- ○ Mucosae
- ○ Visceral Pericardium
- ○ Visceral Pleura
- ○ Parietal Pericardium