Tissues Sketchbook Assignment

I. Sketch the Diagram

II. Label the Diagram. Do not sketch a photomicrograph

Label each type of tissue underneath the sketch.

List area in the body where each tissue type is located. Do not copy exact wording

Example:

a. air sacs in lungs

b. kidney tubules

c. stomach lining

d. trachea lining

e. esophagus lining

f. urinary bladder

The list above shows the actual location for a variety of Epithelial Tissue

Look up the ones you need for B-D below.

Describe the structure (anatomically) AND list (concisely) the function of each type of tissue. To determine the function, look for the verb in the reading.

Do NOT write sentences!

A. Epithelial Tissue 2 per page

B. Connective Tissue 2 per page

C. Muscle Tissue 3 per page

* Cardiac
* Skeletal
* Smooth

D. Nervous Tissue 1 sketch

Be sure to put your full name and block in the upper right-hand corner of EVERY page with a sketch on it!