The Human Body

REVIEW OF CONCEPTS AND TERMS

Matching		2. The system consists of	
Dissertions: W	rite the letter of the description	the heart, blood and blood vessels.	-
from Column 2 in the space next to the correct term in Column 1.		3. The or pla divides the body vertically into the anterior	
Column 1	Column 2	and posterior planes.	
1. Inferior	A. Description indicating any body part that is	4. A body part is described as	
2. Proximal	, , -	because it is located away from the midlin	ec.
3. Prone	B. The term that refers to the patient's front.	5. The position is the position that serves as the basis for all medical term	
4. Anterior	C. Description of any body part toward the patient's	that refer to the body.	
5. Medial	feet.	6 are the places	
	D. Term that refers to any part toward the body's	where bones connect to each other.	
	midline.	7. External respiration or	is
	E. Position indicating that	the mechanical process of moving air in	
	the patient is lying face- down.	and out of the lungs to exchange oxygen and carbon dioxide between body tissues	
		and the environment.	
Fill-in-the-	Blank	8 carry blood, mostly	
Directions: V	Write the correct term in the space	oxygenated blood, away from the heart.	
•	, heart and lungs are examples of organs whose functions are	9. The nervous system is involuntary.	
essential to life.		10. The body's largest organ is the	

Short Answer

Directions: Supply the information requested.

. I	ist the five major body cavities.
2.	Name the two main anatomical divisions of the nervous system.
3.	Identify the six sections of the skeleton.
4.	State the most common type of moveable joint located in the body.
5.	List five functions of the skin.

Labeling

Directions: Write the name of the appropriate anatomical structure in the space provided.



