Name				

## Overview of the Circulatory System

Fill in the blanks to trace the path of blood through the circulatory system

From the right atrium to the (1) through the (2) valve to the pulmonary trunk to the right and left (3), to
the capillary beds of the $(4)$ , to the $(5)$ , to the $(6)$ of the heart through the $(7)$ valve, to the $(8)$
through the $\underline{(9)}$ semilunar valve, to the $\underline{(10)}$ , to the systemic arteries, to the $\underline{(11)}$ of the body tissues, to the
system veins, to the ${\color{red}(12)}$ and ${\color{red}(13)}$ , which enter the right atrium of the heart.

1.		 	 	
2		 	 	
9		 	 	 
10.			 	
11.				
12.				

## Label the Diagram

- A Vessels serving the head and upper limbs
- $B-Vessels \ serving \ the \ body \ trunk \ and \ lower \ limbs$
- C Vessels serving the viscera
- D Pulmonary Circulation
- E Pulmonary "Pump"
- F Systemic "Pump"

