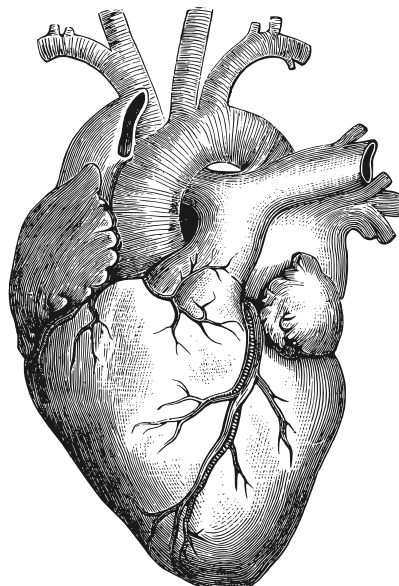


Name: _____

Date: _____

Circulatory System

| | |
|-----------------------------------|--------------------|
| R S Q L A M S A L P W A A T R O A | superior vena cava |
| Z U B N L W E H C Y L J N M G H H | subclavian artery |
| R P X N Y F Q G F R C D E T I H W | jugular veins |
| N E U P U G R T E E B O Z A C Z D | capillary |
| R R E L J O Q W A T R I U M F O K | ventricle |
| F I I A W A R T E R Y U Z V G F J | pulmonary |
| Y O H T J U G U L A R V E I N S Y | platelet |
| C R H E Y Q T S V N U E B O D Y O | growth |
| A V Y L G N O A S A G L B E K I S | energy |
| P E R E R M Q U E I S C R K N Y B | septum |
| I N A T E B Y S P V T I E P P L Q | artery |
| L A N J N E M S T A R R Y T O M C | atrium |
| L C O N E L F W U L A T L O W A A | plasma |
| A A M I A F U J M C E N D G F R U | blood |
| R V L A L F I N S B H E U V C P L | white |
| Y A U R K X P M G U F V O N Y G J | brain |
| E F P B N C N Z A S O X J U D L B | |



aorta
heart
lung
red