

Name: _____

Date: _____

Circulatory System

Q H C V E E Y Q P U Y X W P X A B V Z J B Z Z R
G B Y N I Z Z S H C B L E F T A T R I U M D M I
L E T O F I R Y H G G Z P D B R Q Q S R Z C C G
T K O G I M X U S G A D E M K I Y P S T M C A H
D D P L B U I D B B S B C E G G I U F O O D R T
K G L J H Y I I V M E B Q D B H Q L Q S S D B A
L O A B B D S M M H S L I Y G T Z M P U M O O T
E R S F T W K U Z P E W Q G N V W O T C I X N R
F B M R F T E Q T O V A U F J E E N R X T Y D I
T R W A S T E D I S P O S A L N X A I C R G I U
V Y R S V X I R R Y U R Q W Z T X R C A A E O M
E N F O L D J R V Q C T M E T R Q Y U P L N X I
N E A R T E R I E S F I E B P I A V S I V I I C
T Z Z B M V R H Z M C C E N U C K A P L A K D H
R W E B H J S H M B Z V Y G H L J L I L L E E G
I Z G R H Q V E I N S A O J W E T V D A V H Q X
C V U W K N D Z V S N L G W J X Y E V R E E N P
L I T A H V J B V G T V Q Q J B K L A I T X Z C
E K G T P V M L G R L E Q G V V W O L E Y D L Z
H N R E O L G G X V L R P I R E N Q V S I N H P
V L K R D H L B J R B L S A B G N F E Y J Q V M
Q A C M F I T R E D B L O O D C E L L S B Q D I
R A N A G Y K G G L V T W Z R U C P H X R Y G U
E Q U T L O G L U N G S E I S W U N R K I H A Y

pulmonary valve
waste disposal
mitral valve
cytoplasm
water

tricuspid valve
left ventricle
right atrium
arteries
veins

right ventricle
carbon dioxide
left atrium
oxygen
lungs

red blood cells
aortic valve
capillaries
gases
food