

Anatomy - Heart Physiology Med Terms

Question Prompt: 1

Total Points: 14

Points per answer: 14

Using the numbers, place the following structures in order of blood flow starting in the left atrium and ending in the left atrium. (left atrium will be used twice) 1-right atrium 2-left ventricle 3-tricuspid valve 4-aorta 5-lung capillaries 6-right ventricle 7-aortic valve 8-pulmonary veins 9-pulmonary valves 10-mitral valve 11-left atrium 12-pulmonary artery 13-body 14-vena cava 1._____ 2._____ 3._____ 4._____ 5._____ 6._____ 7._____ 8._____ 9._____ 10._____ 11._____ 12._____ 13._____ 14._____

Question Prompt: 2

Total Points: 1

The pacemaker of the heart is the atrioventricular node.

- True
 False
-

Question Prompt: 3

Total Points: 1

The relaxation of the heart beat is called systole.

- True
 False
-

Question Prompt: 4

Total Points: 1

the contraction of heart muscle is called diastole.

- True
 False
-

Question Prompt: 5

Total Points: 1

Specialized conductive tissue at the base of the wall between the two upper heart chambers is the atrioventricular node.

- True
 False
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Question Prompt: 6

Total Points: 1

Specialized conductive tissue in the wall between the ventricles is the

- AV bundle
 - SA bundle
 - Bundle of His
 - Both A and c
 - none of the above
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Question Prompt: 7

Total Points: 1

An abnormal heart sound due to improper closing of heart valves is a murmur.

- True
 - False
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Question Prompt: 8

Total Points: 1

The beat of the heart as felt through the walls of the arteries is called the pulse.

- True
 - False
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