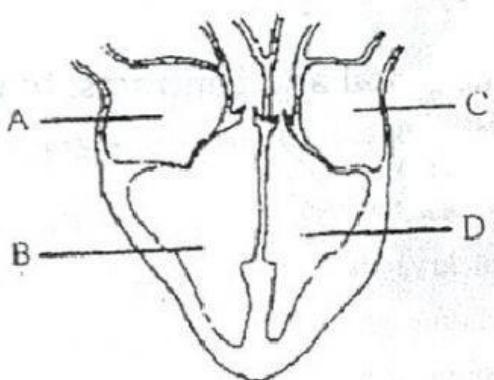


1. Label the four chambers of the heart



Answers:

A _____

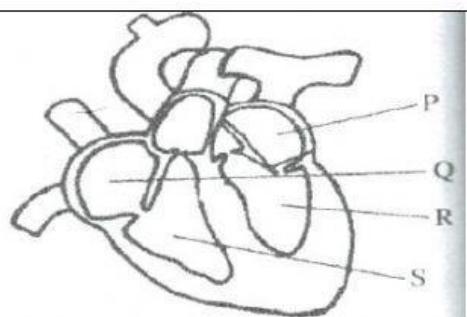
B _____

C _____

D _____

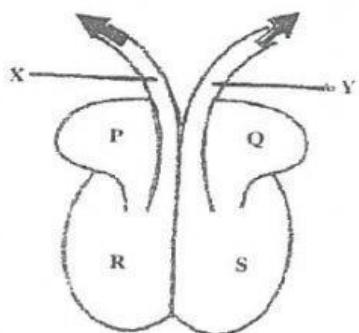
2. The diagram on the right shows the heart in cross-section, seen from the front. Which row in the table below correctly identifies where oxygenated and deoxygenated blood would normally be found?

	Oxygenated blood	Deoxygenated blood
A	P and Q	R and S
B	Q and S	P and R
C	P and R	Q and S
D	R and S	P and Q



Answer: _____

3. Which letter on the diagram represents the heart chambers where deoxygenated blood is normally found?

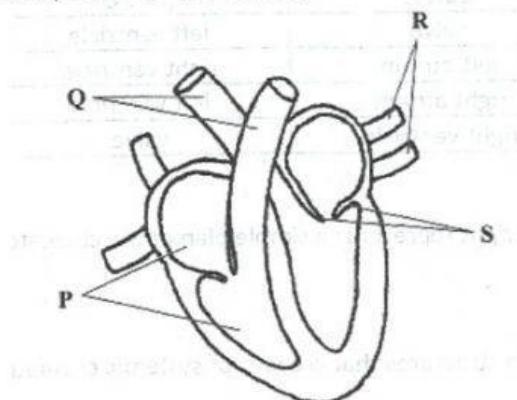


Choices:

A. P and Q
B. R and S
C. P and R
D. Q and S

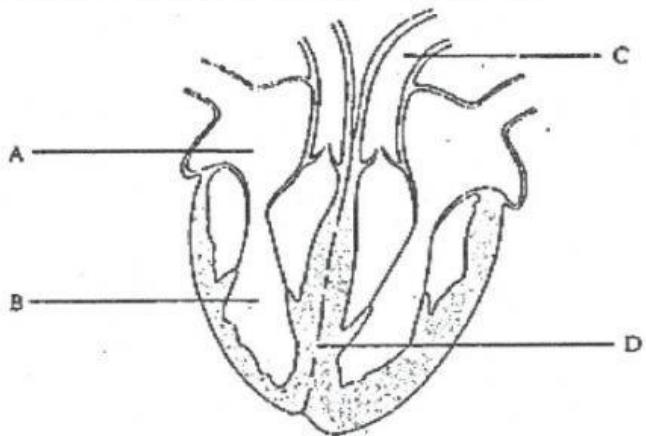
Answer: _____

4. Which letter points to the valves?



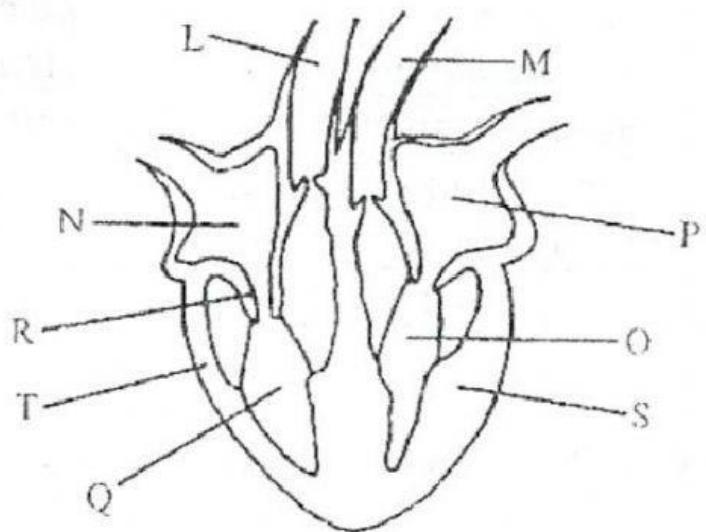
Answer: _____

5. Which structure point to the part called septum?



Answer:

6. Match the LETTERS representing the parts of the heart.



- _____ cardiac muscle
- _____ pulmonary artery
- _____ pulmonary vein
- _____ right atrium
- _____ right ventricle
- _____ left atrium
- _____ left ventricle
- _____ pacemaker
- _____ valves