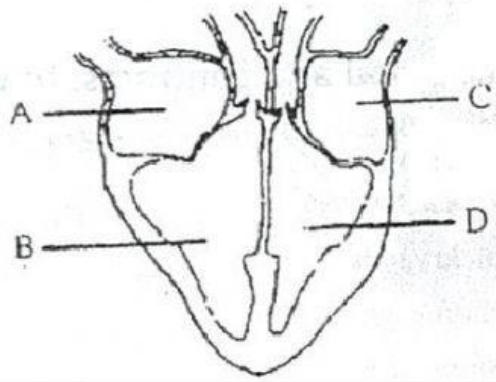
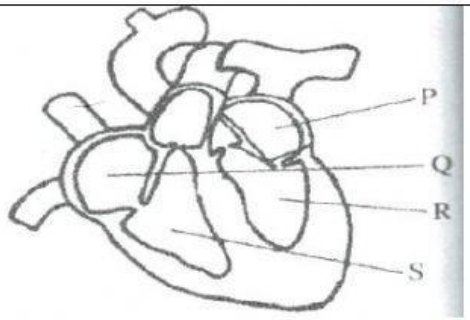
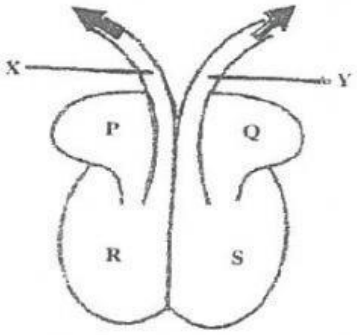
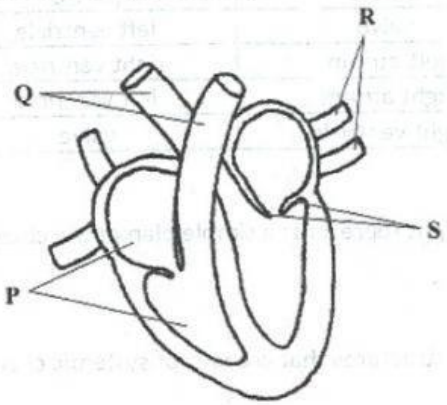
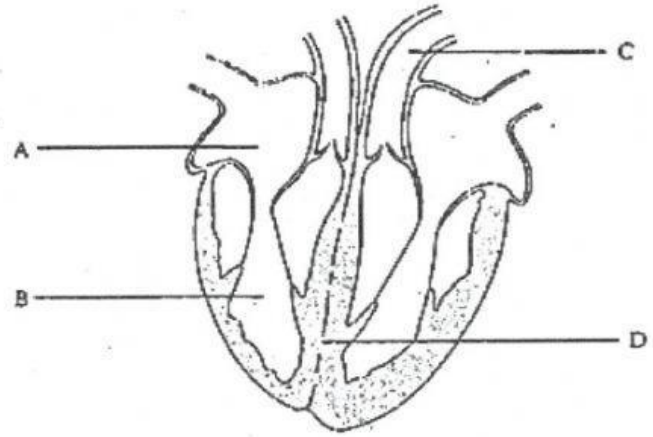
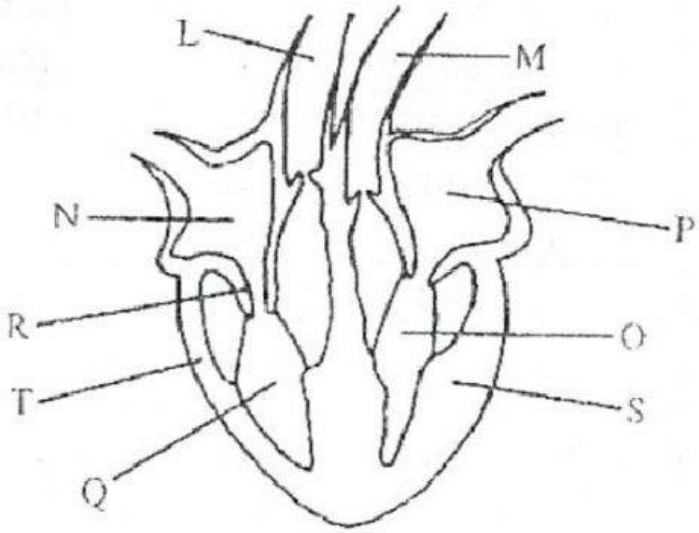
Classwork 1 Circulatory system Name:_____

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 | Rand 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: _____

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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

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