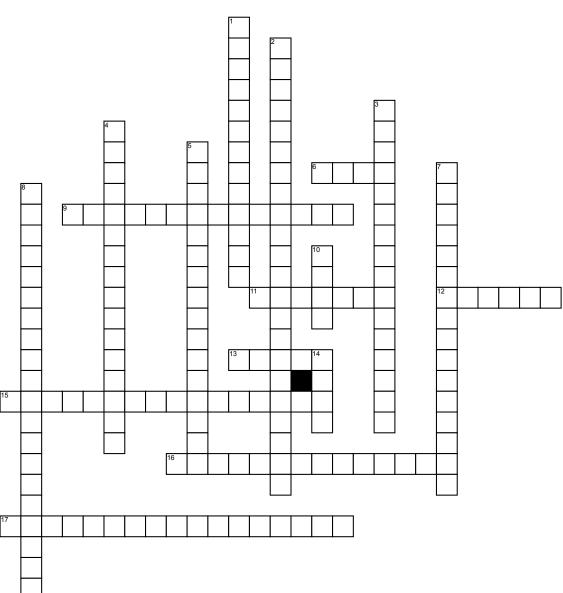
Heart Crossword



Across

6. point of attachment for blood vessels entering and exiting here
9. artery leading from the aorta that supplies blood to the heart muscle

11. ear-like flap made up of muscle from the atria

12. blood vessel that carries blood away from the heart.

13. large artery that emerges from the left ventricle; carries blood to the systemic circuit

15. fibrous cords that connect bicuspid and tricuspid valves with papillary muscles; also referred to as the "heart strings"

16. between the aorta and left ventricle, and between the pulmonary trunk and right ventricle17. ridges and folds on the wall of the ventricle.

<u>Down</u>

1. atrioventricular valve between the left atrium and ventricle; also called the mitral valve

2. muscular wall between the right and left ventricles

3. large vein that returns blood from the lower body regions to the right atrium

4. large vein that returns blood from the upper regions of the body to the right atrium

5. fibrous cords that connect bicuspid and tricuspid valves with papillary muscles; also referred to as the "heart strings"

7. muscles anchoring the chordae tendineae to the values

8. branch of the aorta which splits apart to form the right subcalvian artery and right common carotid artery

10. blood vessel that return blood to the heart

14. Pointed end of the heart consisting of muscle from the left ventricle