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up of a number of different tissues organised into organs such as the heart, arteries, arterioles, capillaries, venules and veins.

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Complete the cycle map about circulation in humans. These terms may be used more than once: aorta, high oxygen/low carbon ... pulmonary artery 2. 4. 5. blood is pumped to from blood leaves CHAPTER 34 Circulation in Humans Blood enters which carries blood to condition of blood is and then into which leads to 6. pulmonary veins and goes into all ... [Circulation Chapter 34 -](#)

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The circulatory systems of land-dwelling vertebrates are composed of two pumping circuits: the systemic circulation, which is a lower-pressure circuit to the lung, and the pulmonary circulation, which is a higher-pressure circuit to the rest of the body.

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Mader: Biology 8th Ed. Transport in Humans • Blood must go through lungs to pass from the right side to the left side of the heart. - Right side of heart pumps blood to the pulmonary circuit. - Left side of the heart pumps blood to the systemic circuit. • Oxygen-poor blood never mixes with oxygen-rich blood.

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answers. STUDY. PLAY.

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(respiration, blood

circulation) cerebellum. ...

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