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Chapter 10: Blood and Circulatory System Disorders Test Bank MULTIPLE CHOICE 1. Which of the following would result from a reduced number of erythrocytes in the blood? a. Increased hemoglobin in the blood b. Decreased hematocrit c. Increased risk of hemostasis d. Decreased osmotic pressure of the blood ANS: B REF: 185 2.

Circulatory and Respiratory System Test Review. Reviewing Terms - Circulatory. On the line provided, write the letter of the matching term for each description. ____1. lower chamber of the heart ____2. fluid that makes up 55% of blood ____3. smallest of the blood vessels, with walls only one cell thick ____4. fluid portion of the circulatory system, pumped by the heart through . blood vessels ____5.

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40.1: Overview of the Circulatory System In all animals, except a few simple types, the circulatory system is used to transport nutrients and gases through the body. Simple diffusion allows some water, nutrient, waste, and gas exchange into primitive animals that are only a few cell layers thick; however, bulk flow is the only method by which the entire body of larger more complex organisms is accessed.

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Chapter Outline 31.1Overview of the Circulatory System 31.2Components of the Blood 31.3Mammalian Heart and Blood

Vessels 31.4Blood Flow and Blood Pressure Regulation Figure 31.1Just as highway systems transport people and goods through a complex network, the circulatory system transports nutrients, gases, and wastes throughout the animal body. (credit: modification of work by Andrey Belenko) Most...

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The circulatory system varies from simple systems in invertebrates to more complex systems in vertebrates. The simplest animals, such as the sponges (Porifera) and rotifers (Rotifera), do not need a circulatory system because diffusion allows adequate exchange of water, nutrients, and waste, as well as dissolved gases, as shown in Figure 31.3a. Organisms that are more complex but still only have two layers of cells in their body plan, such as jel-

lies (Cnidaria) and comb jellies (Ctenophora ...

REVIEW QUESTIONS Multiple Choice Questions of Circulatory System ICSE Class-8th. 1. Put a tick mark () against the correct alternative in the following statements: (a) The only artery which carries deoxygenated blood is called, Hepatic artery; Pulmonary artery; Aorta; Renal artery; Answer: Pulmonary artery (b) Pulmonary vein carries. Oxygenated blood

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