
Chapter 37 Circulatory Respiratory Systems Test A Answers

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Respiratory
Systems
CHAPTER 37 – THE
CIRCULATORY
AND
RESPIRATORY
SYSTEMS. THE
CIRCULATORY
SYSTEM. All
organisms
move
substances
internally from
one place to
another. Some
organisms rely
on . diffusion.
for this
movement;
humans

cannot
because we
are too large
& complex.
We require a .
circulatory
system
CHAPTER 37 – THE
CIRCULATORY
AND
RESPIRATORY
SYSTEMS
Start
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and
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System -
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37- Circulatory
and
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...Chapter 37

Circulatory
and
Respiratory
Systems
Vocabulary.
straw-colored
fluid that
makes up
about 55
percent of
blood;
consists of
about 90
percent water
and about 10
percent
dissolved
gases, salts,
nutrients,
enzymes,
hormones,
waste
products, and
plasma
proteins.
Chapter
37
Circulatory
and
Respiratory
Systems
Vocabulary
...1.right side

of the heart pumps blood from the heart to the lungs (this pathway = pulmonary circulation) 2. in the lungs carbon dioxide leaves the blood and oxygen is absorbed. 3. the oxygenated blood flows to the left side of the heart and is pumped to the rest of the body. (this pathway = systemic circulation)chapter 37 - circulatory and respiratory system Flashcards ...Chapter 37- Circulatory

and Respiratory Systems 1. End Show Slide of 51 Copyright Pearson Prentice Hall Biology. 2. 37-1 The Circulatory System. 3. The circulatory system and respiratory system work together to supply cells with... 4. Functions of the Circulatory System Humans and other ...Chapter 37- Circulatory and Respiratory SystemsWhat is the basic job performed

by the human respiratory system? 3. Label each of the following structures in the drawing of the human respiratory system: nose, pharynx, larynx, trachea, bronchus, and lung. Chapter 37, Circulatory and Respiratory Systems (continued) 4. Circle the letter of the choice that lists the respiratory structuresChapter 37 Circulatory and Respiratory Systems, SEThe

<p>Circulatory and Respiratory Systems chapter of this Prentice Hall Biology course helps students learn the essential science lessons associated with human circulation and respiration. Prentice Hall Biology Chapter 37: Circulatory and ...biology test chapter 37 circulatory respiratory system Flashcards. lower chamber of the heart that pumps blood out of the heart. Blood</p>	<p>vessel that carries blood TO the heart. lower chamber of the heart that pumps blood out of the heart. biology test chapter 37 circulatory respiratory system ...Circulatory System chapter 37.2 The pulmonary circulation is the portion of the circulatory sy... Systemic circulation is the part of the cardiovascular system... Atrium each of the two upper cavities of the heart from which blood i... Ventricle</p>	<p>each of the two main chambers of the heart, left and right. circulatory system chapter 37 Flashcards - Quizlet Chapter 37 lecture- Circulatory & respiratory 1. Biology 2. 37-1 The Circulatory System 3. The circulatory system and respiratory system work together to supply cells with the nutrients and oxygen they need to stay alive. 4. Chapter 37 lecture-</p>
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<p>Circulatory & respiratory Chapter 37, Circulatory and Respiratory Systems (continued) Section 37—2 Blood and the Lymphatic System (pages 951-955) This section describes the functions of the different components of blood. It also outlines the role of the lymphatic system. Blood Plasma (page 951) 1. The straw-colored fluid portion of blood is called plasma 2. www.scarsdaleschools.k12</p>	<p>.ny.usView Notes - ch37-circulatory_respiratory from HISTORY 101 at King Fahd University of Petroleum & Minerals. Chapter 37 Circulatory and Respiratory Systems MULTIPLE CHOICE 1. Which body system acts in ch37-circulatory_respiratory - Chapter 37 Circulatory and ...Study 66 Chapter 37: The Circulatory System and Respiratory System flashcards from Gretchen</p>	<p>F. on StudyBlue. Chapter 37: The Circulatory System and Respiratory System - Biology (h) with Drake at Algonquin Reg High School - StudyBlue Chapter 37: The Circulatory System and Respiratory System ...Section 37-1: The Circulatory System The human circulatory system consists of the heart, a series of blood vessels, and the blood that flows through them. As the</p>
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blood flows through the circulatory system, it moves through three types of blood vessels—arteries, capillaries, and veins. Chapter 37 Resources - miller and levine.com Respiratory system Circulatory system Urinary system Make a Table As you read Chapter 37, complete the table by describing the organs and functions of the respiratory, circulatory, and urinary systems.

Systems Make the following Foldable to help you organize information about the respiratory, circulatory, and urinary systems. Fold one piece of paper Chapter 37: Respiration, Circulation, and Excretion Test and improve your knowledge of Prentice Hall Biology Chapter 37: Circulatory and Respiratory Systems with fun multiple choice exams you can take online with

Study.com Prentice Hall Biology Chapter 37: Circulatory ... - Study.com Chapter 37 Circulatory and Respiratory Systems Section 37-1 The Circulatory System (pages 943-950) This section describes the circulatory system and its functions. Section 37-1 The Circulatory System (pages 943-950 ... Figure 37-2 The circulatory system consists of the

heart, a series of blood vessels, and the blood. Notice the valves between the atria and ventricles and those between the37-1 The Circulatory System Section 37-1Chapter 37 Circulatory and Respiratory Systems Section 37-1 The Circulatory System (pages 943-950) Key Concepts

- What are the structures of the circulatory system?
- What are the three types of

blood vessels in the circulatory system? Functions of the Circulatory System (page 943) 1. Why do large organisms require a circulatory system? 2. Respiratory system Circulatory system Urinary system Make a Table As you read Chapter 37, complete the table by describing the organs and functions of the respiratory, circulatory, and urinary Systems Make

the following Foldable to help you organize information about the respiratory, circulatory, and urinary systems. Fold one piece of paper

circulatory system

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The Circulatory and Respiratory Systems chapter of this Prentice Hall Biology course helps students learn the essential science lessons associated with human

circulation and respiration.

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Circulatory and Respiratory

Systems 1.

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Biology. 2.

37-1 The

Circulatory

System. 3.

The

circulatory

system and

respiratory

system work

together to

supply cells

with... 4.

Functions of

the Circulatory System

Humans and other ...

Section 37-1

The

Circulatory

System

(pages

943-950 ...

What is the basic job

performed by

the human

respiratory

system? 3.

Label each of

the following

structures in

the drawing of

the human

respiratory

system: nose,

pharynx,

larynx,

trachea,

bronchus, and

lung. Chapter

37, Circulatory

and

Respiratory

Systems

(continued) 4.

Circle the

letter of the

choice that

lists the

respiratory

structures

Chapter 37:

Respiration,

Circulation,

and

Excretion

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circulatory_res

piratory from

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at King Fahd

University of

Petroleum &

Minerals.

Chapter 37

Circulatory

and

Respiratory

Systems

MULTIPLE

CHOICE 1.

Which body

system acts in

Chapter 37-

Circulatory

and
Respiratory
System -
System -
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chapter 37
circulatory
respiratory
system
Flashcards.
lower
chamber of
the heart that
pumps blood
out of the
heart. Blood
vessel that
carries blood
TO the heart.
lower
chamber of
the heart that
pumps blood
out of the
heart.
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and
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Chapter 37:
Circulatory
and ...*
Circulatory
System
chapter 37.2
The
pulmonary
circulation is
the portion of
the circulatory
sy... Systemic
circulation is
the part of the
cardiovascular
system...
Atrium each of
the two upper
cavities of the
heart from
which blood
i... Ventricle
each of the
two main
chambers of
the heart, left
and right.
37-1 The
Circulatory
System
Section 37-1
Chapter 37
lecture-
Circulatory &
respiratory 1.
Biology 2.
37-1 The
Circulatory
System 3.
The
circulatory
system and
respiratory
system work
together to
supply cells
with the
nutrients and
oxygen they
need to stay
alive.
 4.

<p><i>Chapter 37 Circulatory Respiratory Systems</i></p> <p>1. right side of the heart pumps blood from the heart to the lungs (this pathway = pulmonary circulation) 2. in the lungs carbon dioxide leaves the blood and oxygen is absorbed. 3. the oxygenated blood flows to the left side of the heart and is pumped to the rest of the body. (this pathway = systemic circulation) Figure 37-2 The circulatory</p>	<p>system consists of the heart, a series of blood vessels, and the blood. Notice the valves between the atria and ventricles and those between the</p> <p><i>Chapter 37 lecture- Circulatory & respiratory Chapter 37 Circulatory and Respiratory Systems Section 37-1 The Circulatory System (pages 943-950) Key Concepts</i></p> <p>•What are the structures of the circulatory</p>	<p>system?</p> <p>•What are the three types of blood vessels in the circulatory system? Functions of the Circulatory System (page 943) 1. Why do large organisms require a circulatory system? 2. <u>Chapter 37 Circulatory and Respiratory Systems, SE</u> Section 37-1: The Circulatory System The human circulatory system consists of the heart, a series of blood vessels, and</p>
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the blood that flows through them. As the blood flows through the circulatory system, it moves through three types of blood vessels—arteries, capillaries, and veins.

**biology test
chapter 37
circulatory
respiratory
system ...**

Chapter 37,
Circulatory
and
Respiratory
Systems
(continued)
Section 37—2
Blood and the
Lymphatic
System
(pages
951-955) This
section
describes the

functions of
the different
components
of blood. It
also outlines
the role of the
lymphatic
system. Blood
Plasma (page
951) 1. The
straw-colored
fluid portion of
blood is called
plasma 2.

**Chapter 37
Circulatory
and
Respiratory
Systems
Vocabulary**

...
CHAPTER 37 -
THE
CIRCULATORY
AND
RESPIRATORY
SYSTEMS. THE
CIRCULATORY
SYSTEM. All
organisms
move
substances

internally from
one place to
another. Some
organisms rely
on . diffusion.
for this
movement;
humans
cannot
because we
are too large
& complex.
We require a .
circulatory
system
*CHAPTER 37 -
THE
CIRCULATORY
AND
RESPIRATORY
SYSTEMS*
Chapter 37
Circulatory
and
Respiratory
Systems
Vocabulary.
straw-colored
fluid that
makes up
about 55
percent of

blood;
consists of
about 90
percent water
and about 10
percent
dissolved
gases, salts,
nutrients,
enzymes,
hormones,
waste
products, and
plasma
proteins.

*Chapter 37-
Circulatory
and*

*Respiratory
Systems*

Chapter 37

Circulatory

Respiratory

Systems

Chapter 37:

The

Circulatory

System and

Respiratory

System ...

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Systems
Section 37-1
The
Circulatory
System
(pages
943-950) This
section
describes the
circulatory
system and its
functions.