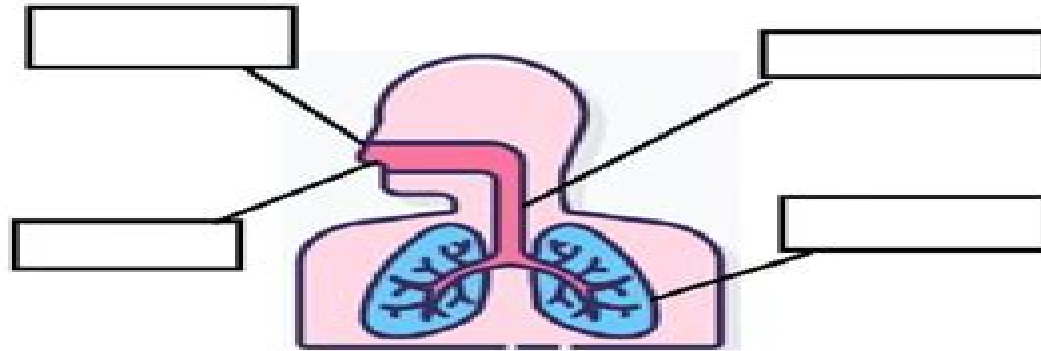


The respiratory system

1. Write the parts of the respiratory system.



2. Complete the text about the process of respiration. Use the words below.

AIR	LUNGS	TRACHEA	NOSE
NOSTRILS	OXYGEN	BRONCHI	CARBON DIOXIDE
	BLOOD	BREATHE OUT	

First, air enters through our _____ and _____.

The air goes down through the _____ and the _____.

The _____ enters in the _____.

_____ (O₂) passes into the _____.

_____ (CO₂) leaves our body when we _____.

3. True or false?

The respiratory system is made up of oxygen, nose, nostrils and lungs. TRUE FALSE

The respiratory system takes oxygen (O₂) and releases carbon dioxide (CO₂) TRUE FALSE

The oxygen passes into the blood. TRUE FALSE

Air enters in our body through our lungs. TRUE FALSE

The air goes down through the lungs to the bronchi. TRUE FALSE

Boggleworld Worksheet Answers Respiratory System

Children's Press, Darlene R. Stille



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The Respiratory System Judith Jango-Cohen,2005-01-01 Describes the respiratory system and how it works

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The Respiratory System Susan Whittemore, Denton A. Cooley, 2003-10-01 Breathing is essential to human survival yet something that we think little about How do we get air into our lungs and how do our bodies use the air This informative book answers these questions Oxygen is one of the essential nutrients of life Without it we would die This title explores this essential nutrient and describes the complex system of organs that distributes it throughout the body *Breathing* Anita Ganeri, 2006 Lively design lots of bright photographs and accessible text show how different areas of the body function Questions such as How do I Breathe What are my Five Senses and Why do I Need to Drink Are answered in a way that suits this age level and activities help explain the concepts further are included [Respiratory System](#) Simon Rose, 2019-08-01 Did you know the average adult takes 12 to 20 breaths per minute when not doing physical activity Adults take between 17

000 and 23 000 breaths per day Discover more fascinating facts in Respiratory System a title in the Body Systems series Each title in Body Systems guides readers through the fascinating inner workings of the human body The human body contains several complex systems that work closely together to support life and allow the body to function properly Each book explores the characteristics and interactions of these systems their makeup and their importance This is an AV2 media enhanced book A unique book code printed on page 2 unlocks multimedia content that brings the book to life This book comes alive with audio video weblinks slideshows activities quizzes and much more **Respiratory System, The** Kay Manolis, 2013-08-01 How do we breathe and why do we need oxygen Your lungs work hard to keep oxygen flowing through your blood This book explains how the respiratory system functions to take in the air we need to live **Respiratory System** Children's Press, Darlene R. Stille, 1997-01-01 Describes the various parts of the human respiratory system and then explains how that system brings fresh oxygen into the body and carries carbon dioxide to the lungs to be expelled

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