

The Human Body

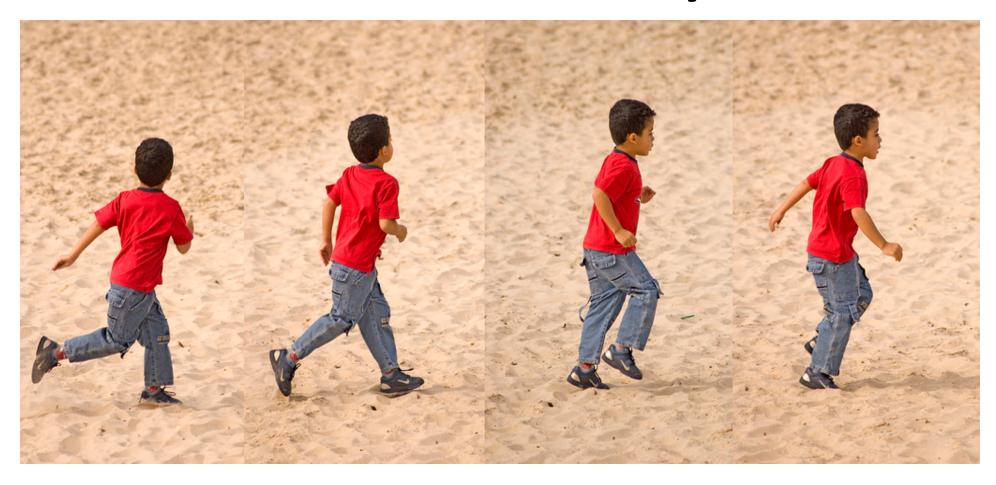


Photo: Red shirt child running. December, 2005. © 2005 by Shai Barzilay. Some rights reserved CC-BY-2.0(www.creativecommons.org/licenses/by/2.0).

Definition: one of the tubes that carry blood from your heart to the rest of the body.

Example: *Arteries* look red because the red blood cells in it are carrying oxygen to the rest of the body.

Artery (ar·ter·y)

Circulatory System

(cir·cu·la·tory sys·tem)

Definition: One of the systems in the body that is responsible for moving blood around the entire body.

Example: The *circulatory system* is made up of arteries, veins, red blood cells and the heart.

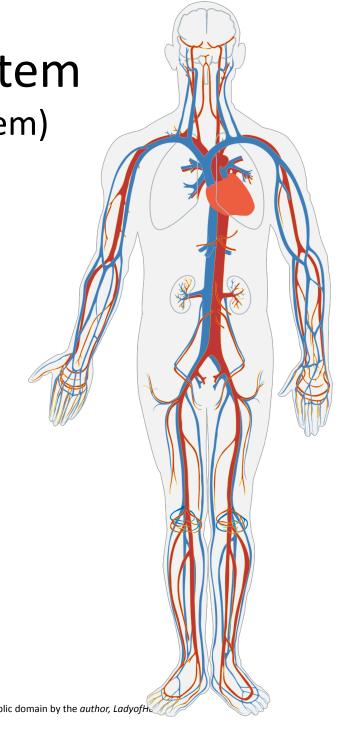


Photo: Simplified diagram of human anatomy. May, 2009. Taken by Mariana Ruiz Villarreal, LadyofHats in en:wikipedia. Released into public domain by the author, LadyofHa

Complex

(com·plex)

Definition: Something that is complex has a lot of different parts, and is difficult to understand or deal with.

Example: Cars have a very complex engine.

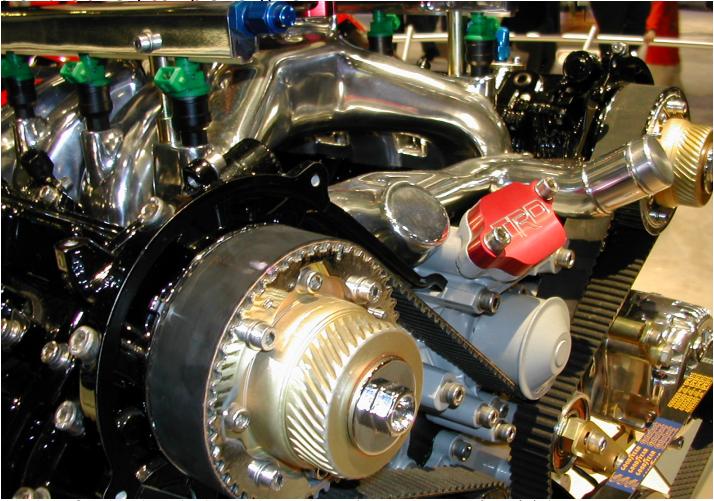


Photo: Colorized car engine. March, 2005. © 2005 by Amal in en:wikimedia. Some rights reserved CC-BY-3.0(www.creativecommons.org/licenses/by/3.0).

Exercise

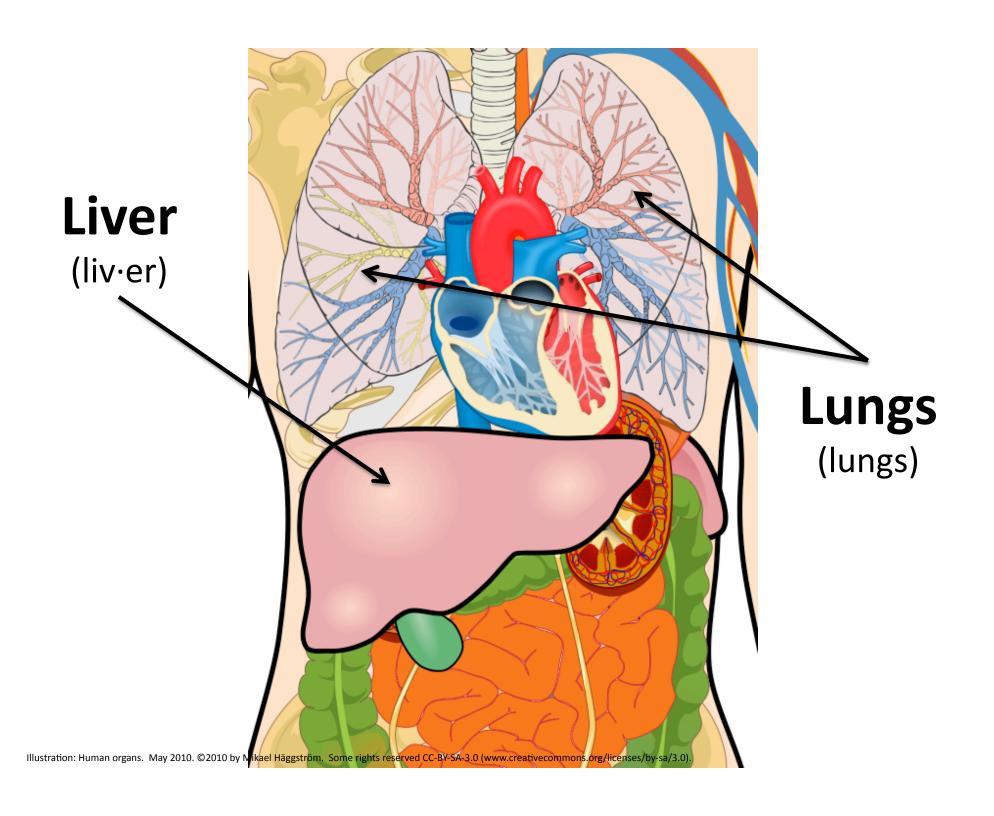
(ex·er·cise)



Goosebumps

(goose·bumps)



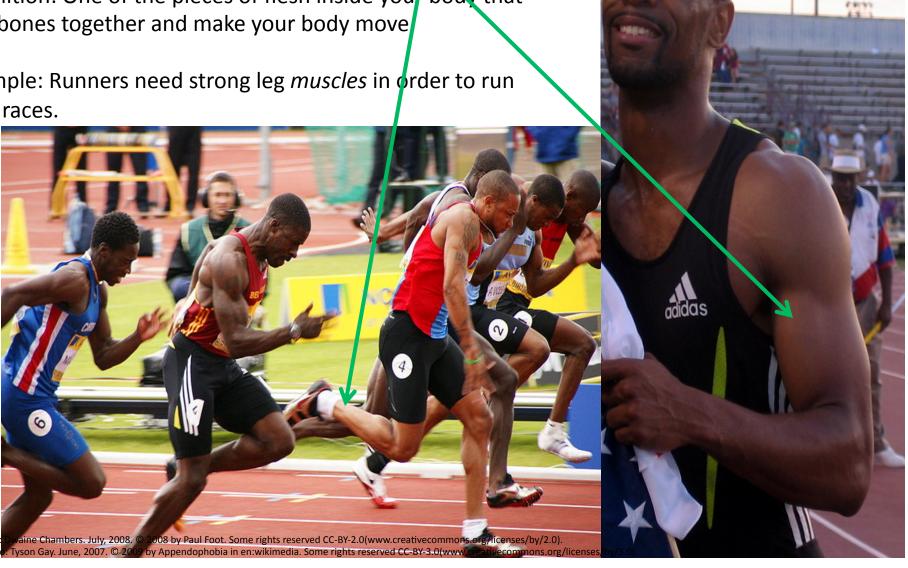


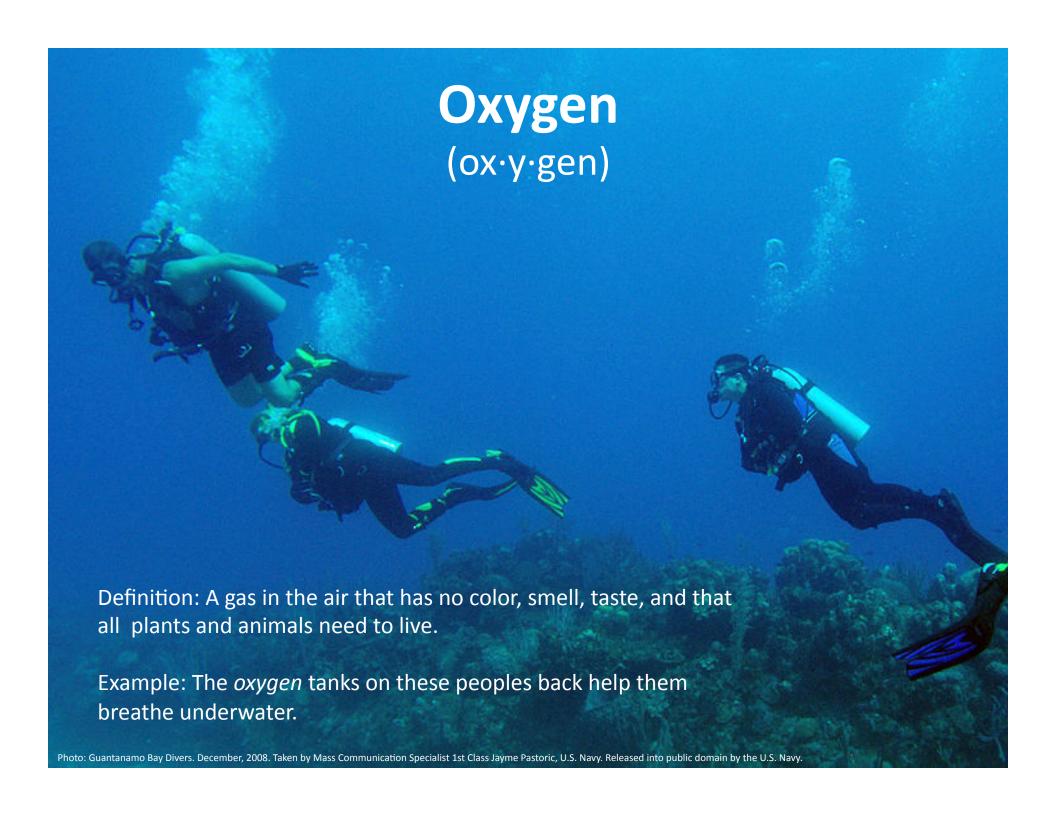
Muscles

(mus·cles)

Definition: One of the pieces of flesh inside your body that join bones together and make your body move

Example: Runners need strong leg *muscles* in order to run long races.



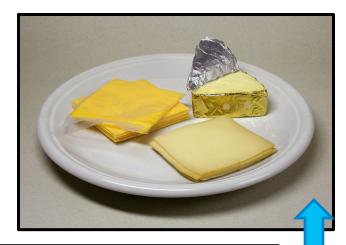




Process

(pro·cess)

Definition: a systematic series of actions directed to some end Example: The process to make cheese starts with milk.







Temperature

(tem·per·a·ture)

Definition: How hot or cold something is.

Example: The city is covered in snow because the *temperature* is very low.

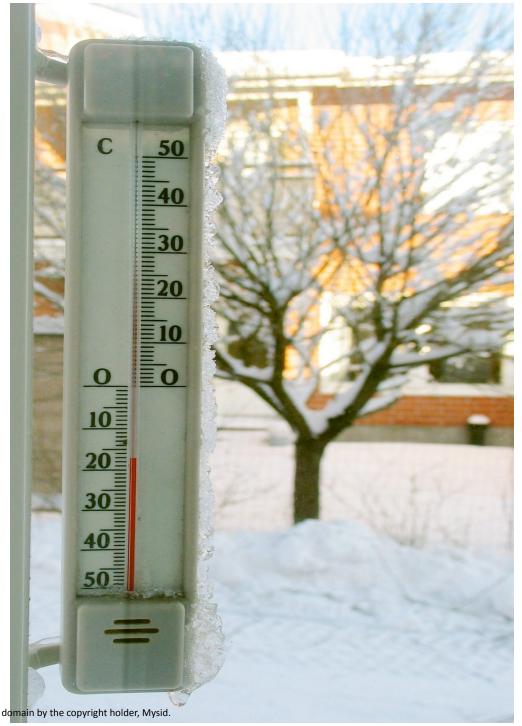


Photo: A thermometer showing. January, 2007. Taken by Mysid in en:wikimedia. Released into public domain by the copyright holder, Mysid.