

2ND GRADE SCIENCE

newsletter

Week of: May 12th - May 16th

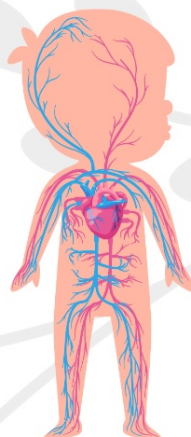


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WHAT ARE WE LEARNING?

Students will explore the parts of the human body, learn about their functions, and identify the location and role of major organs.

Standards:

SC.2.L.14.1 Distinguish human body parts and their functions

HE.2.C.1.6 Recognize the locations and functions of major human organs.



HOMEWORK

- My Body Systems Book

Due Monday, May 19th.

QUIZLET



CONTACT ME

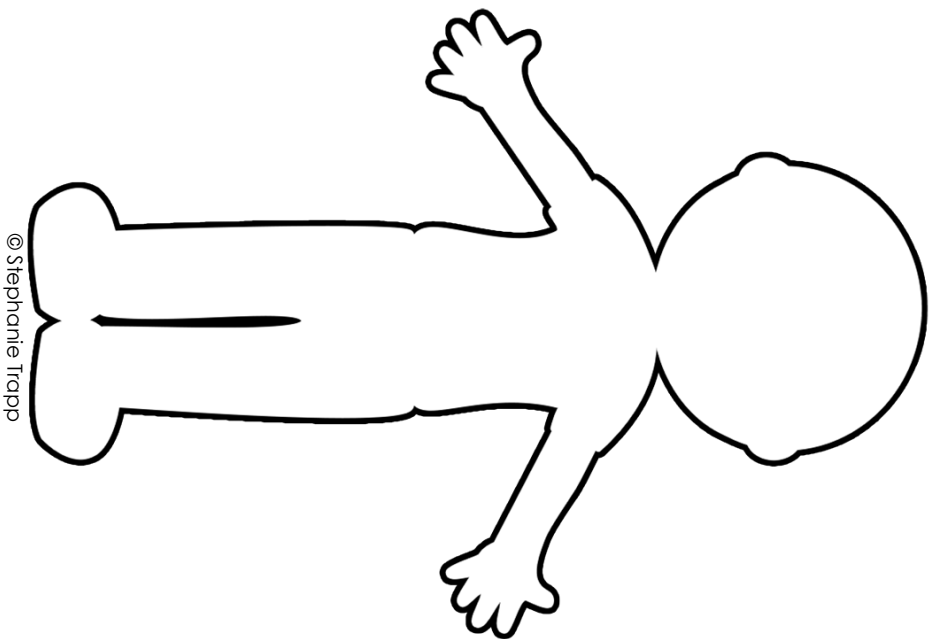
Mrs. Maldonado



virginia.maldonado@archimedean.org

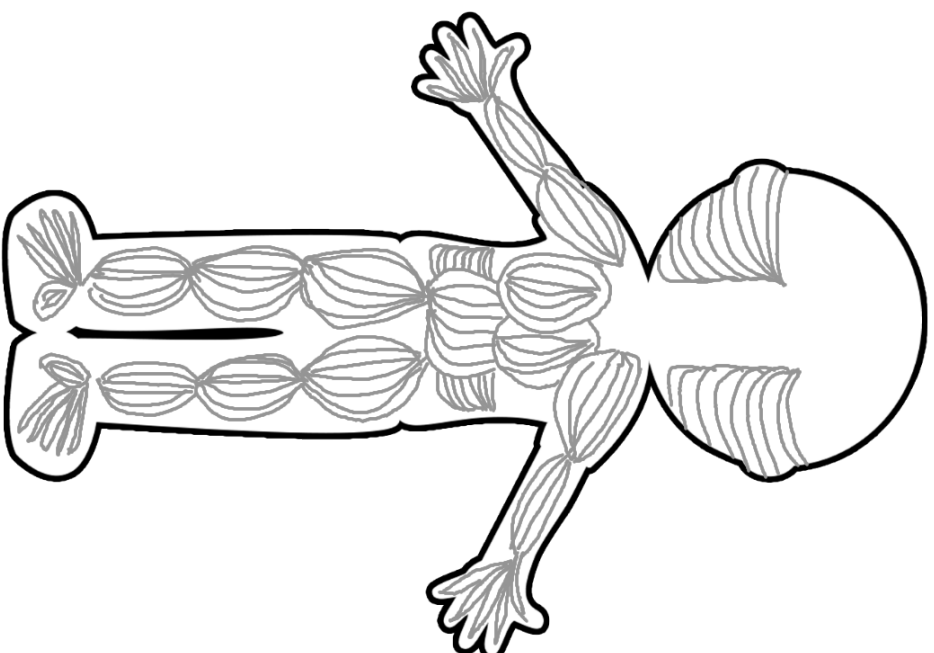


MY BODY SYSTEMS BOOK



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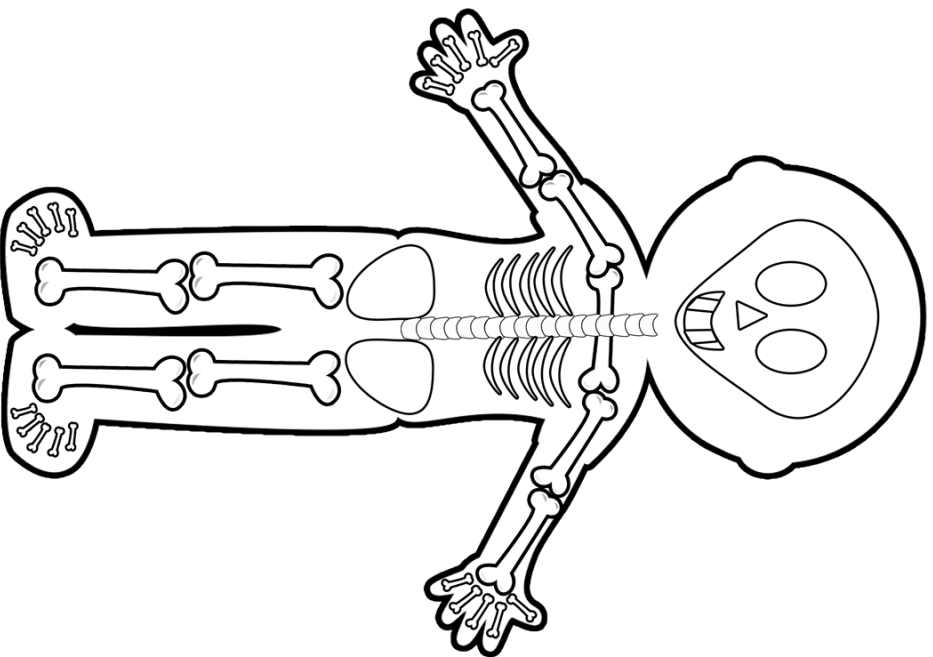
BY _____



Muscles help me _____.
There are over _____
muscles in my body.

MY MUSCLES AND MUSCULAR SYSTEM

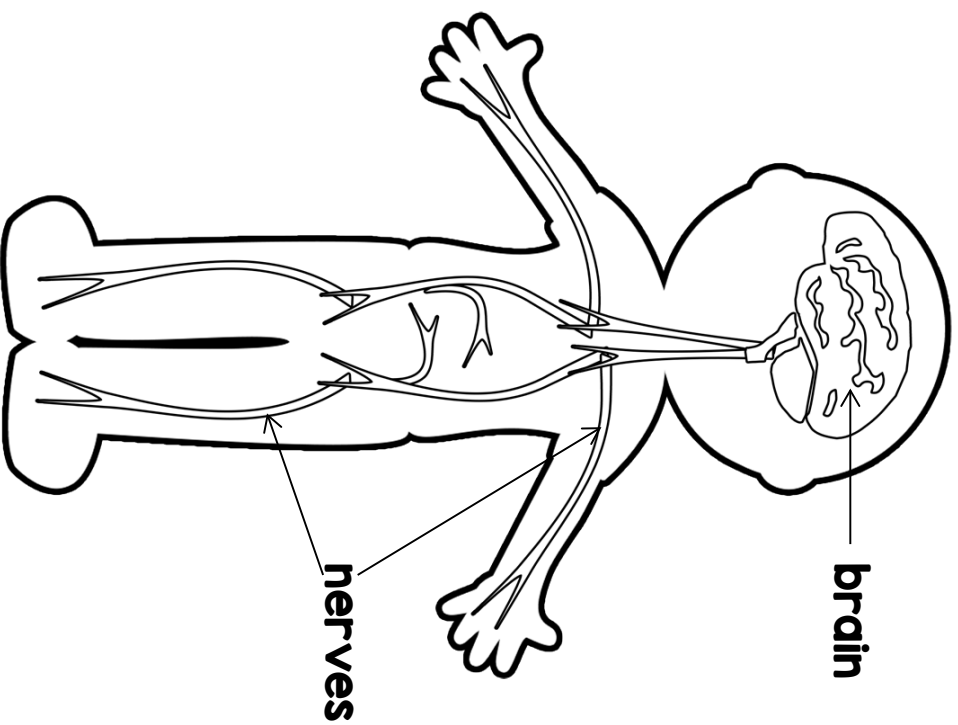
MY BONES AND SKELETAL SYSTEM



My skeleton gives my body

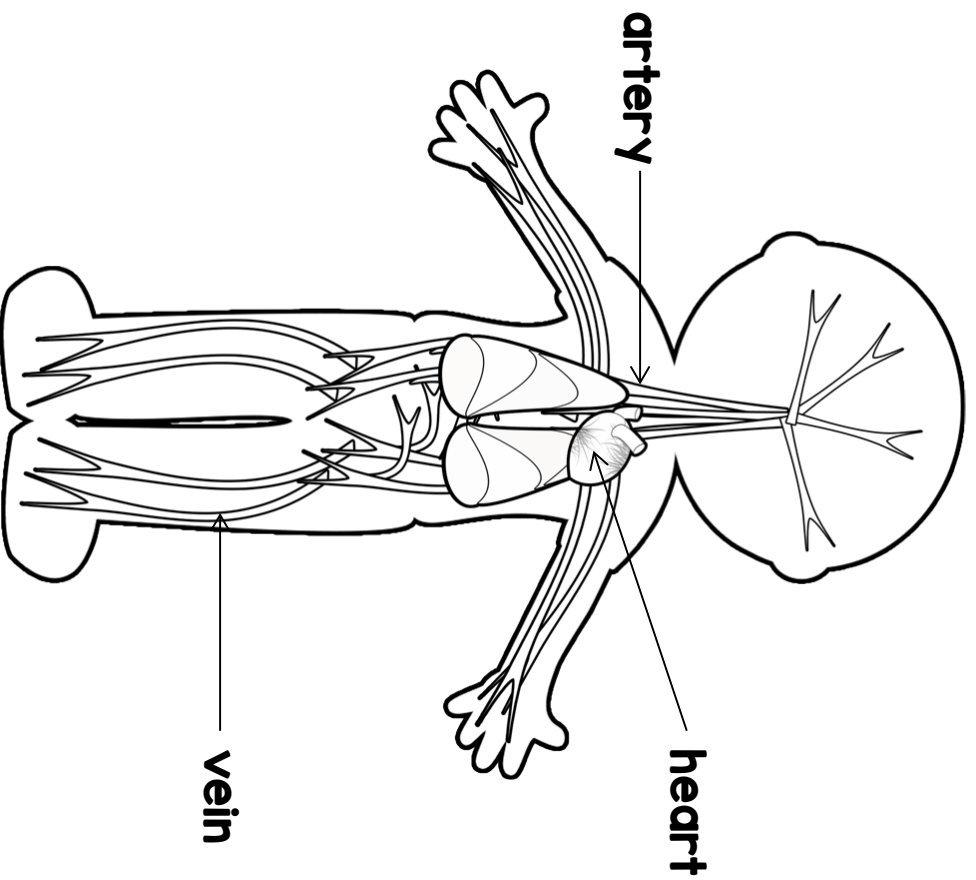
_____ and _____ my
organs. I have _____ bones in
my body.

MY BRAIN AND NERVOUS SYSTEM



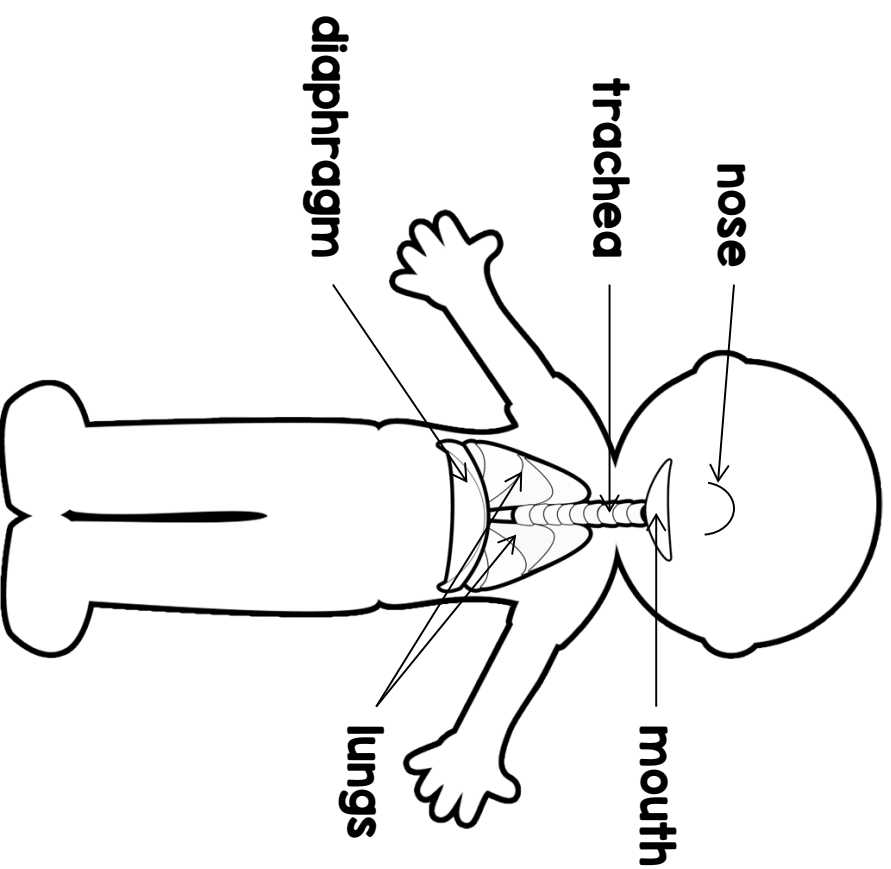
My brain is the _____ center of
my body. My spinal cord helps
_____ travel between my
brain and the nerves in my body.

MY HEART AND CIRCULATORY SYSTEM



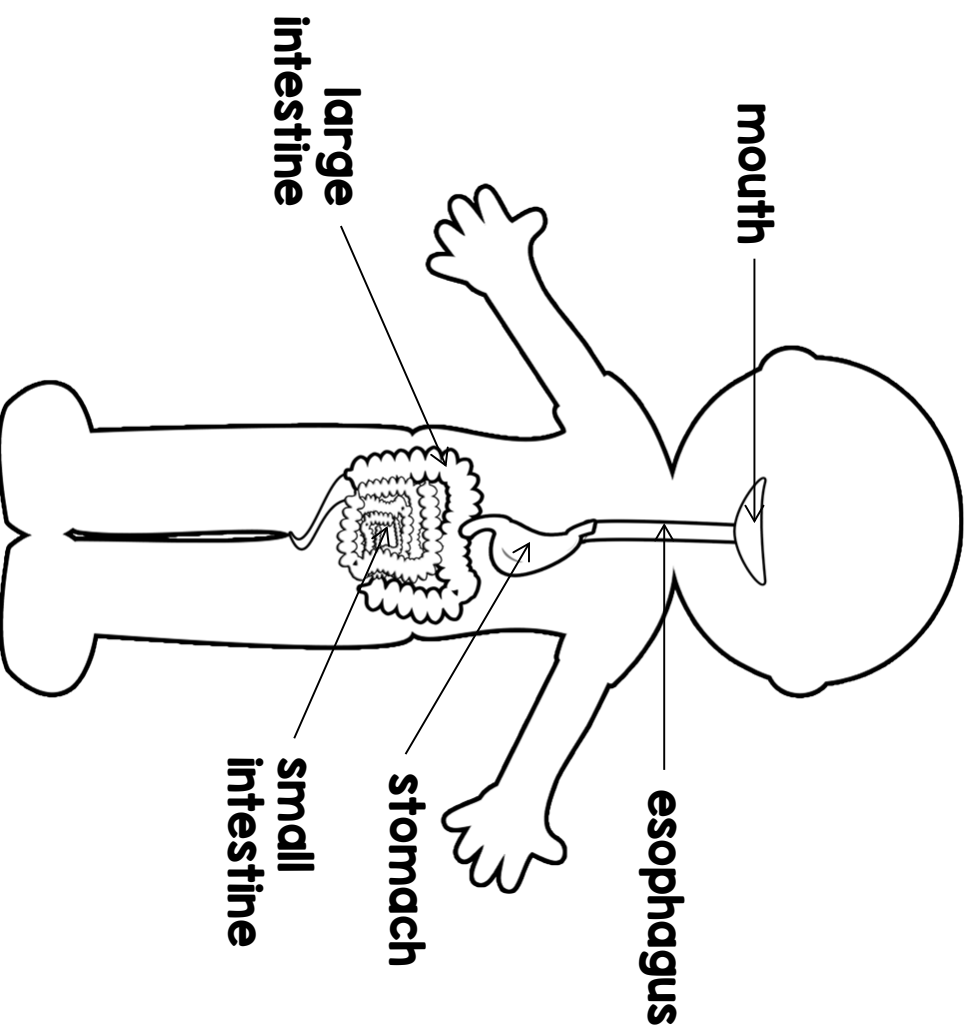
My heart is a _____ that pumps
blood through my body. Arteries carry
blood _____ from my heart. Veins
carry blood _____ my heart.

MY LUNGS AND RESPIRATORY SYSTEM



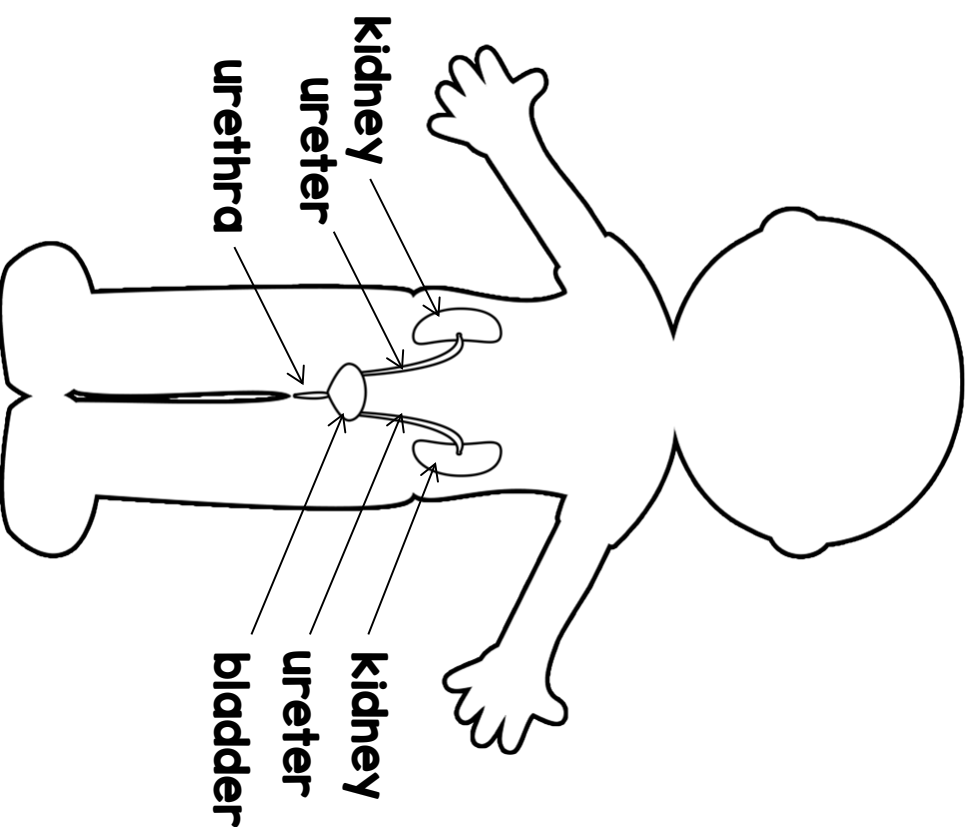
The air I breathe in goes down my trachea to my _____ . My body needs _____ from the air to live. I breathe out a gas called _____ that my body does not need .

MY STOMACH AND DIGESTIVE SYSTEM



The food I eat goes down my esophagus to my _____ . Then my _____ and _____ intestines break down the food so my body can use it for _____ .

MY KIDNEYS AND URINARY SYSTEM



My _____ are special organs that filter waste out of my blood. The waste, called urea, travels down tubes called _____ to be stored in my _____ as urine. The liquid urine leaves my body through my _____.