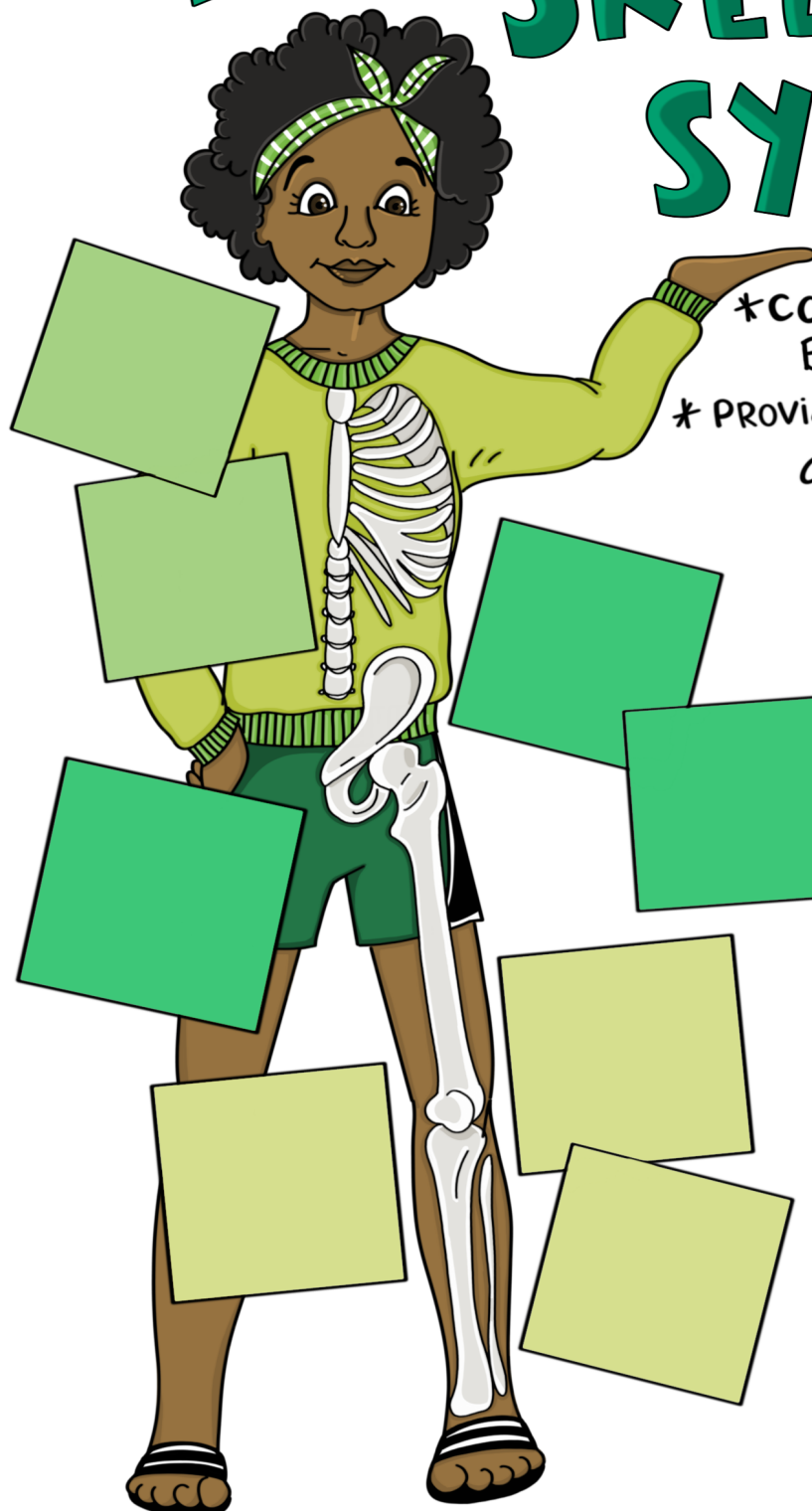
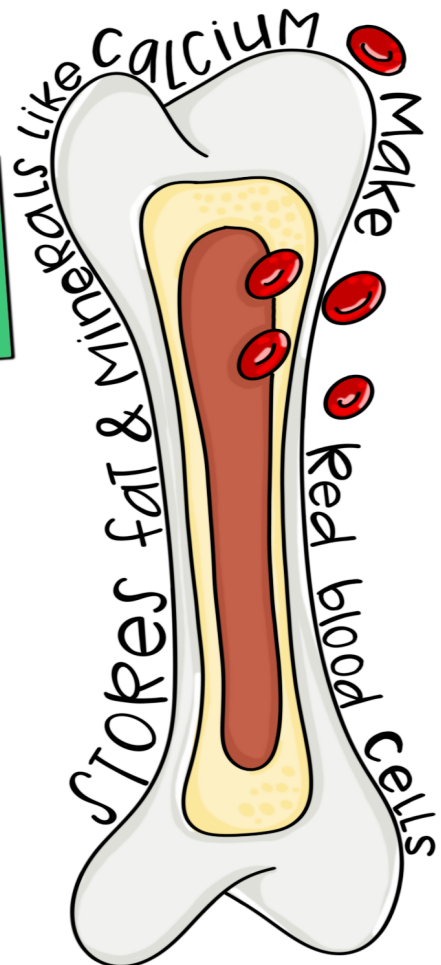


The SKELETAL SYSTEM

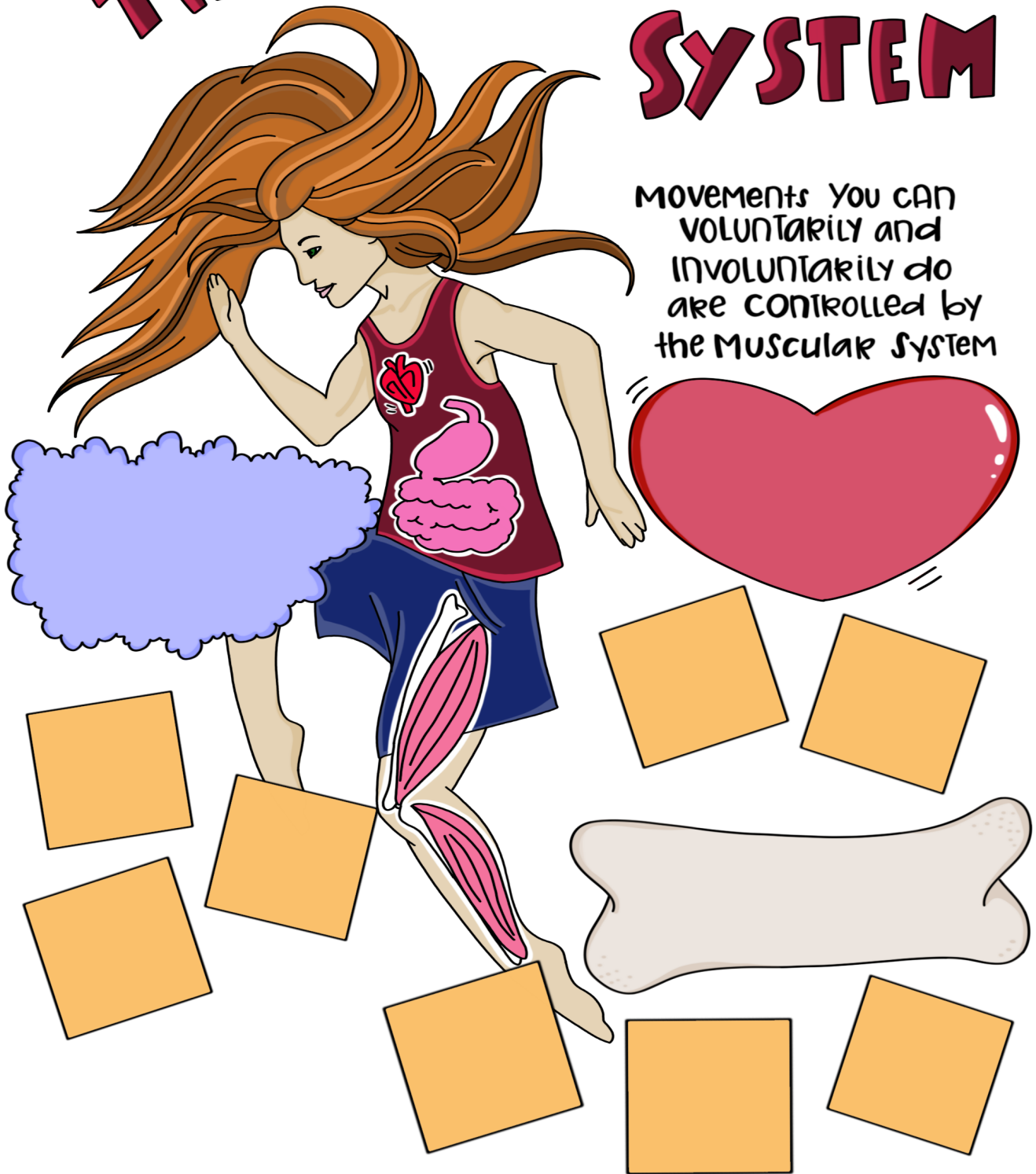


- * CONSISTS OF JOINTS, BONES, & CARTILAGE
- * PROVIDES STRUCTURE, SUPPORT and PROTECTION



THE MUSCULAR SYSTEM

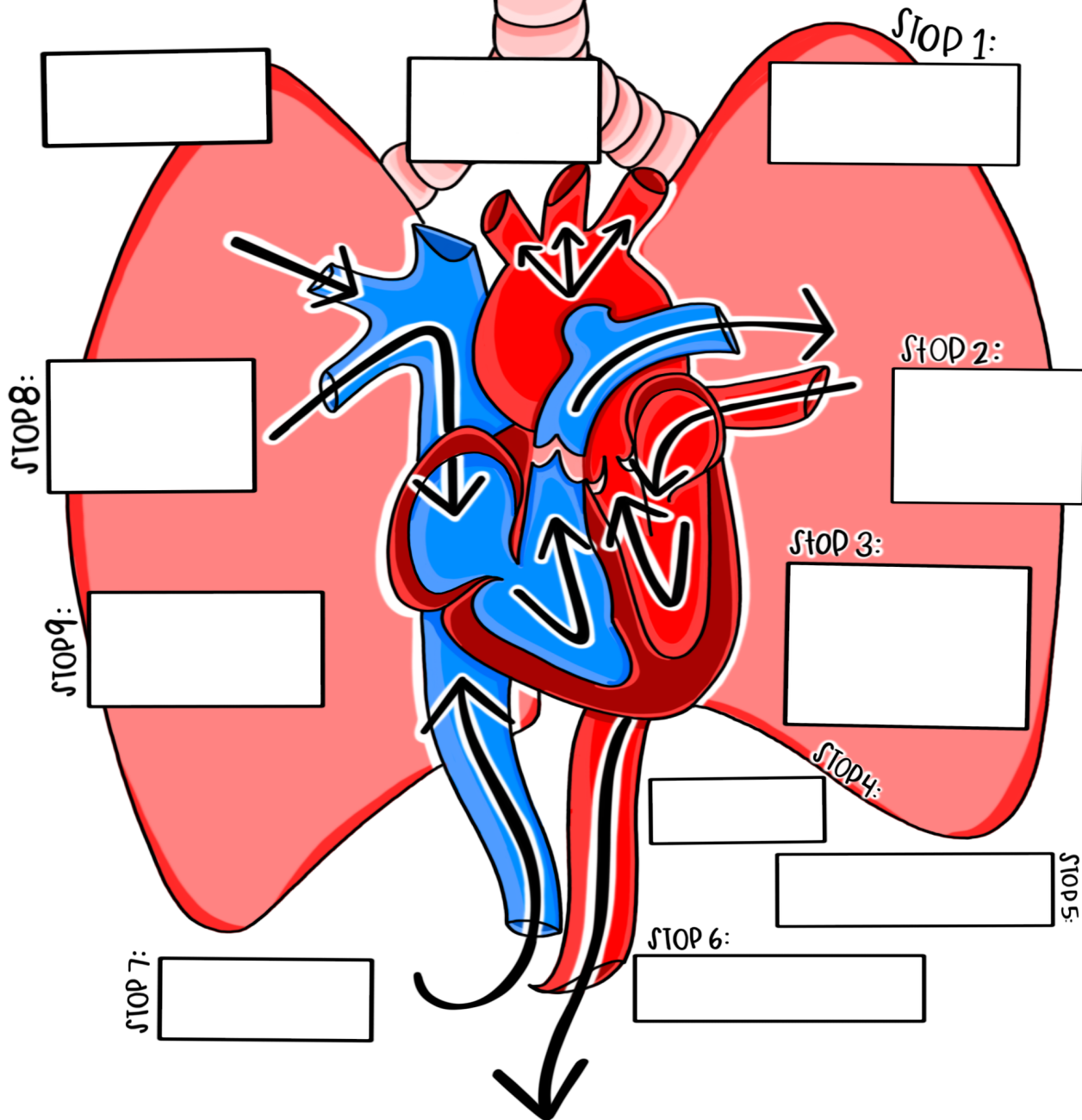
MOVEMENTS YOU CAN
VOLUNTARILY AND
INVOLUNTARILY DO
ARE CONTROLLED BY
THE MUSCULAR SYSTEM



The CIRCULATORY SYSTEM

■ = oxygenated blood

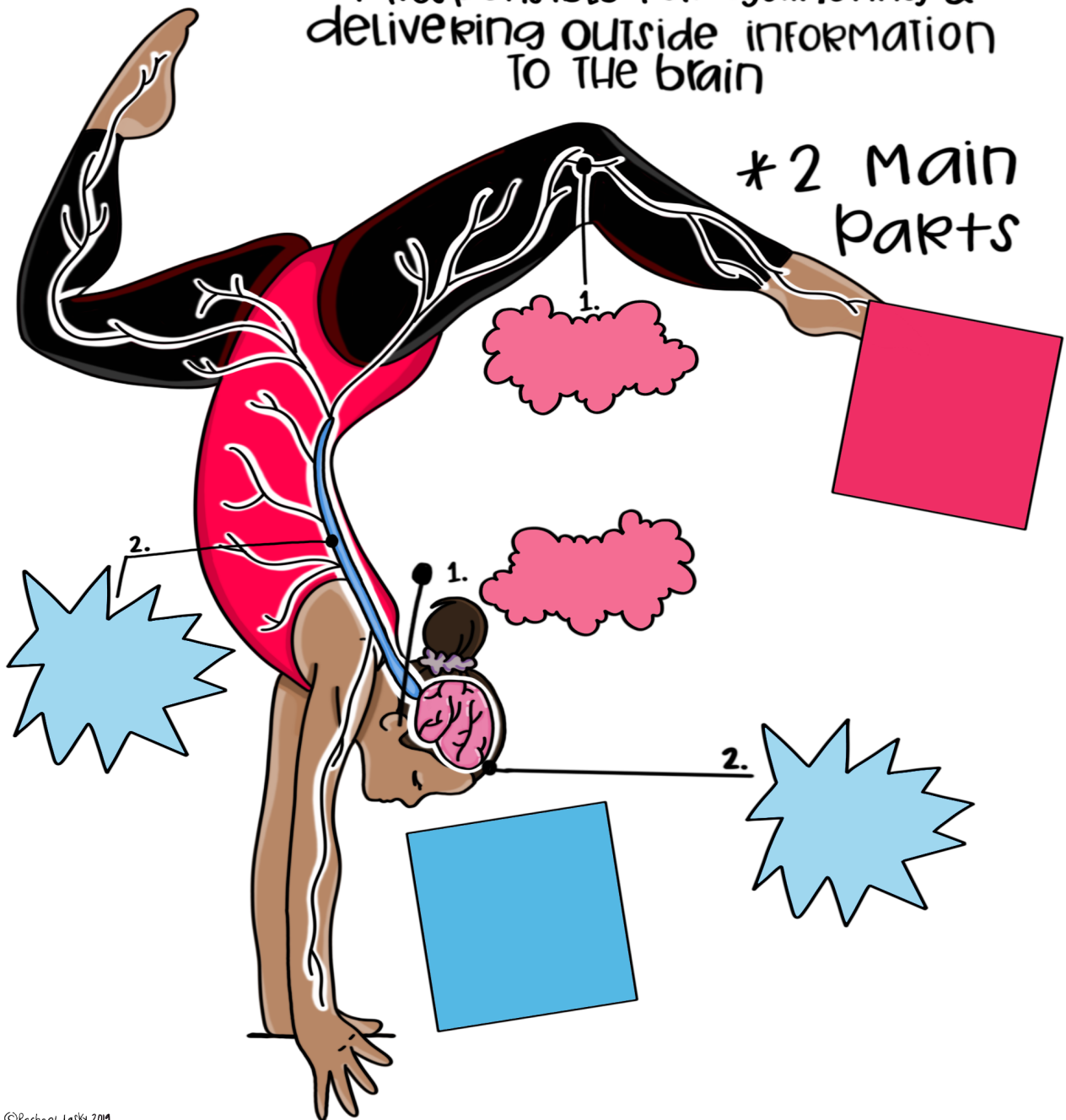
■ = deoxygenated blood



THE NERVOUS SYSTEM

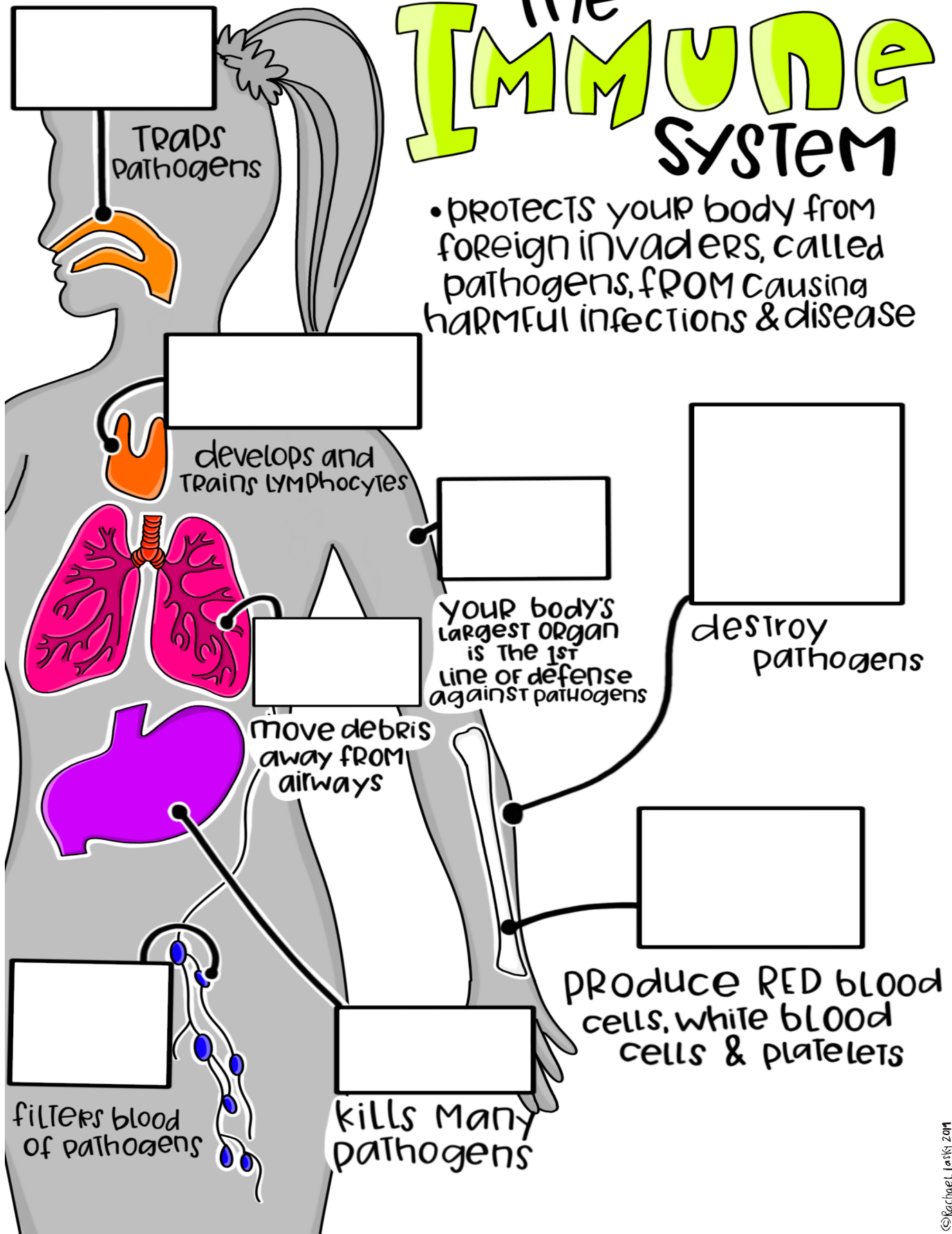
* Responsible for gathering & delivering outside information TO THE brain

* 2 Main parts



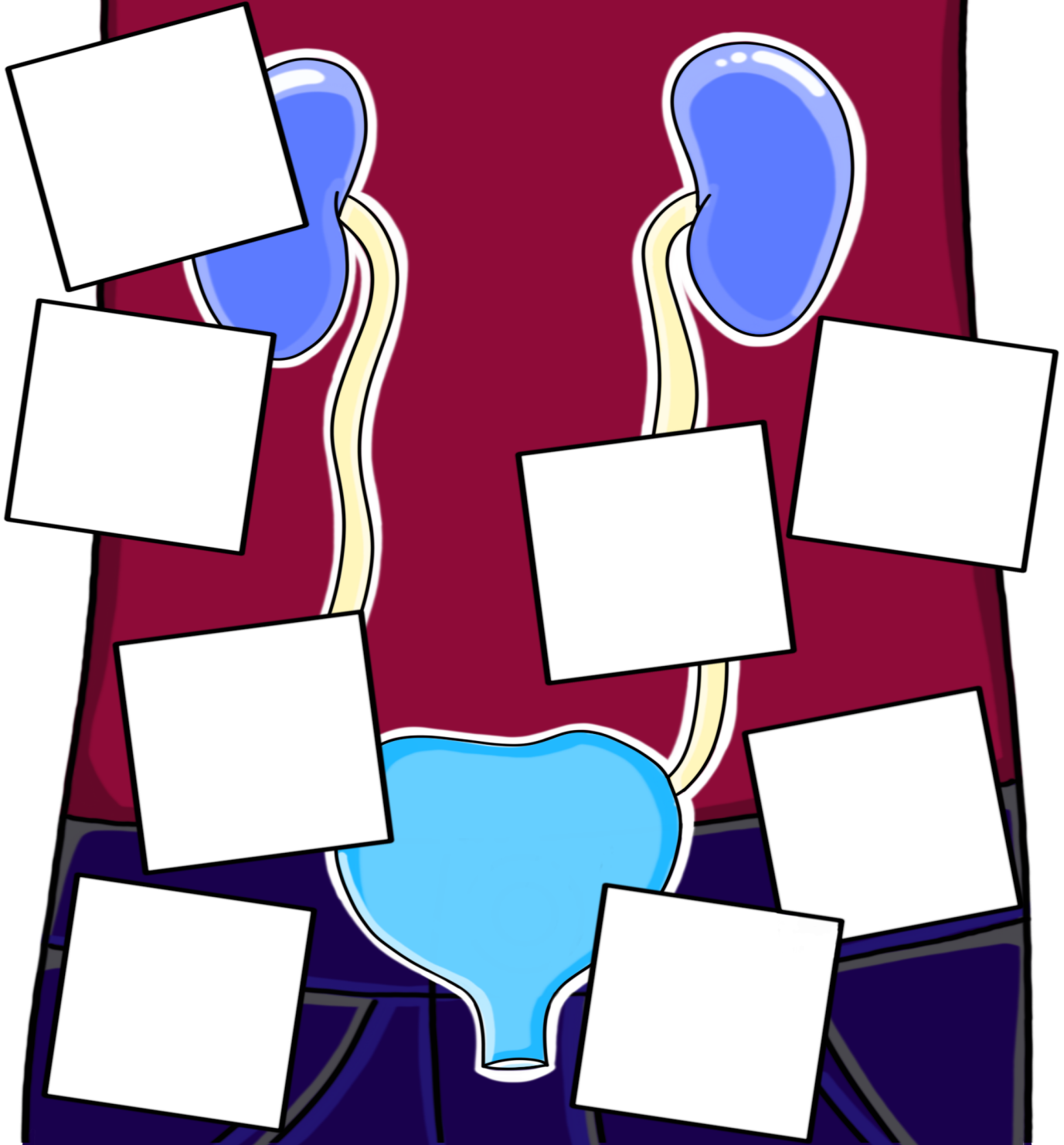
The IMMUNE SYSTEM

- protects your body from foreign invaders, called pathogens, from causing harmful infections & disease



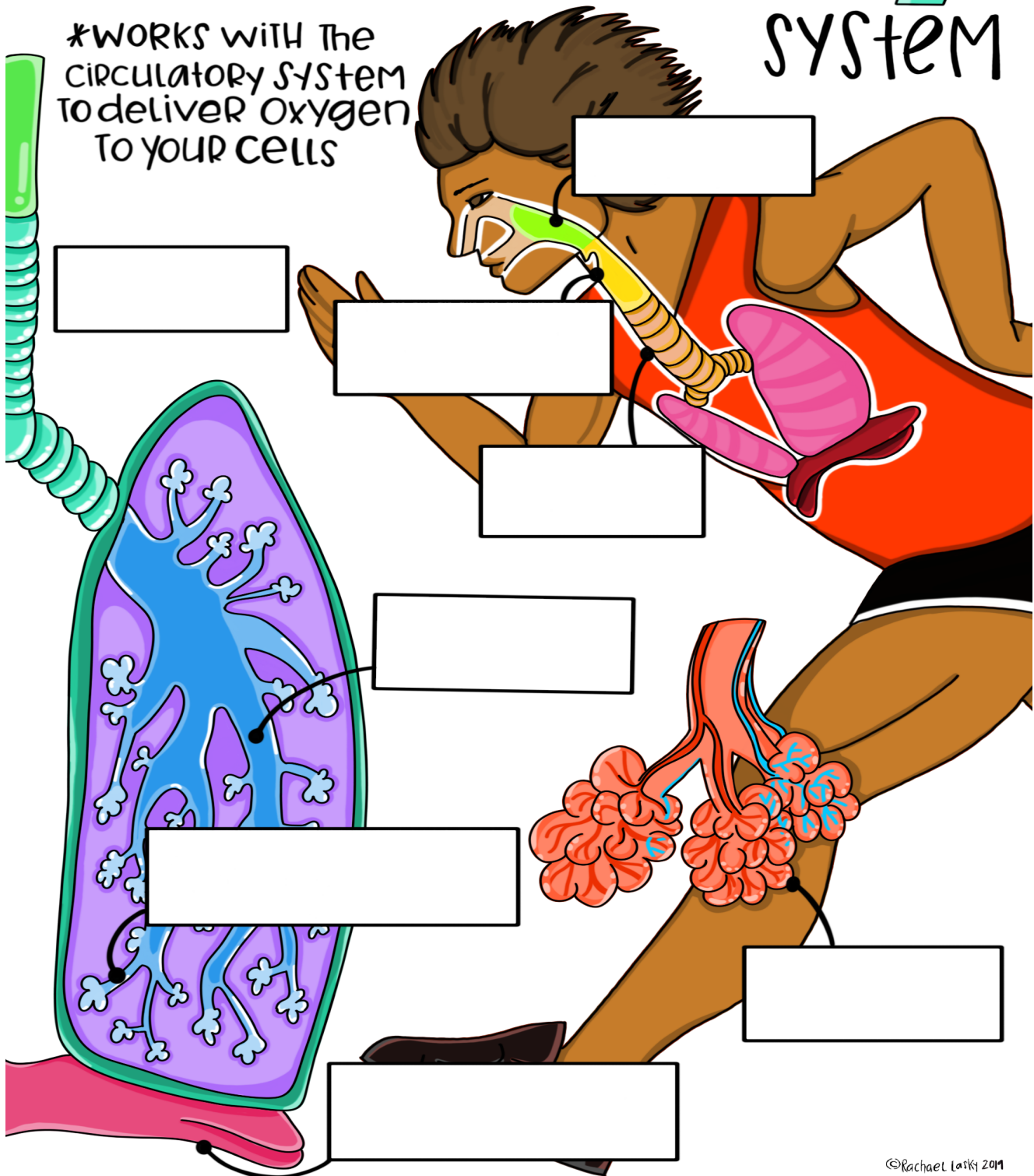
The excretory system

*Removes (excretes)
bodily waste



The RESPIRATORY system

*WORKS WITH The
CIRCULATORY SYSTEM
TO deliver Oxygen
TO your cells

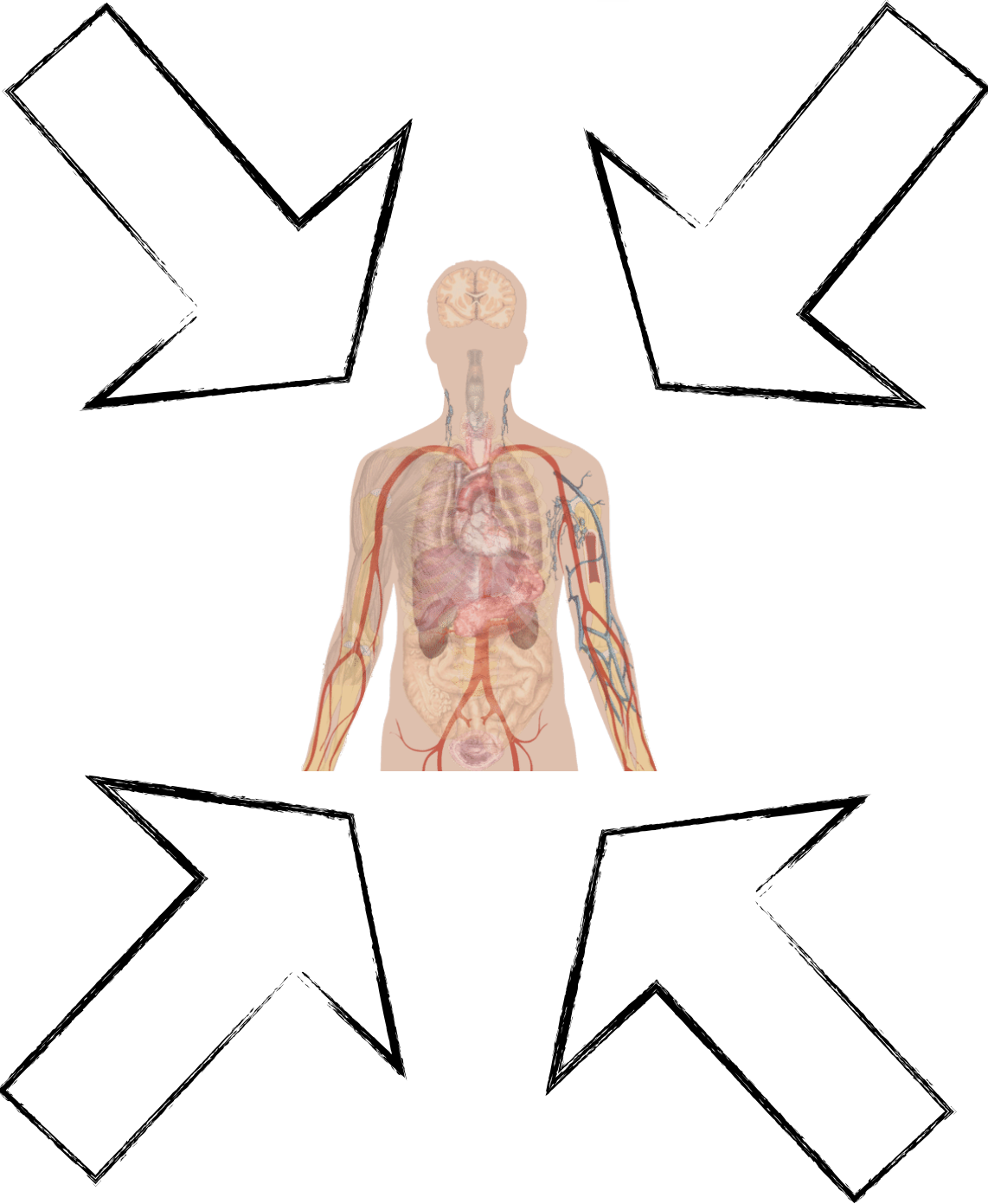


The Digestive System



INFRASTRUCTURE

REGULATION

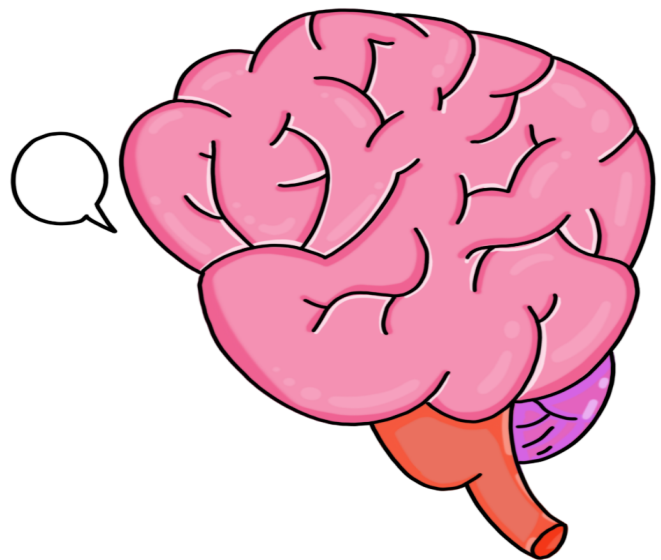
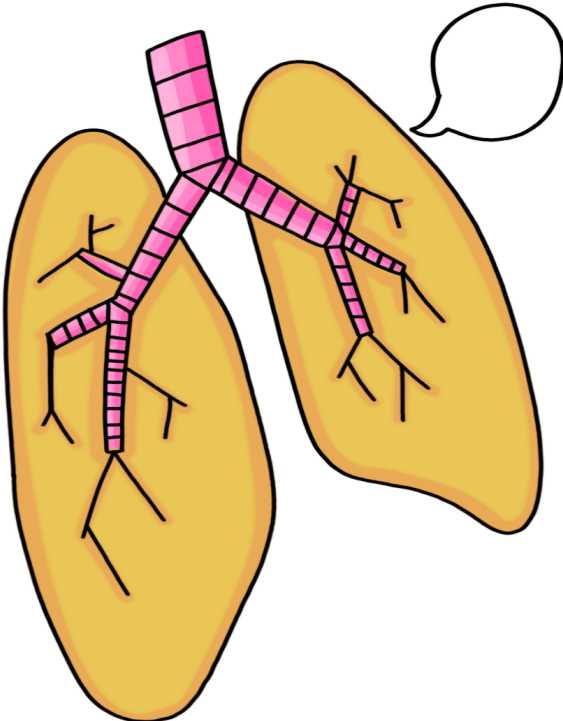
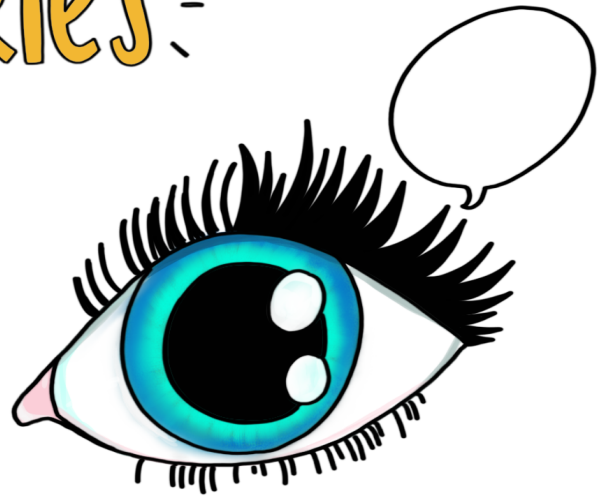


ENERGY

reproduction

Fight OR FLIGHT?

Reacting to the
SCARIES



Based on what you have learned about how the various body systems work, now analyze the following situation and explain how the body systems would work together in the situation.

https://youtu.be/loJ8sHly_fm

You are being chased in any of these situations by Jurassic World dinosaurs. How do your body systems work together. Link at least 5 of the body systems that we discussed in your analysis.

