

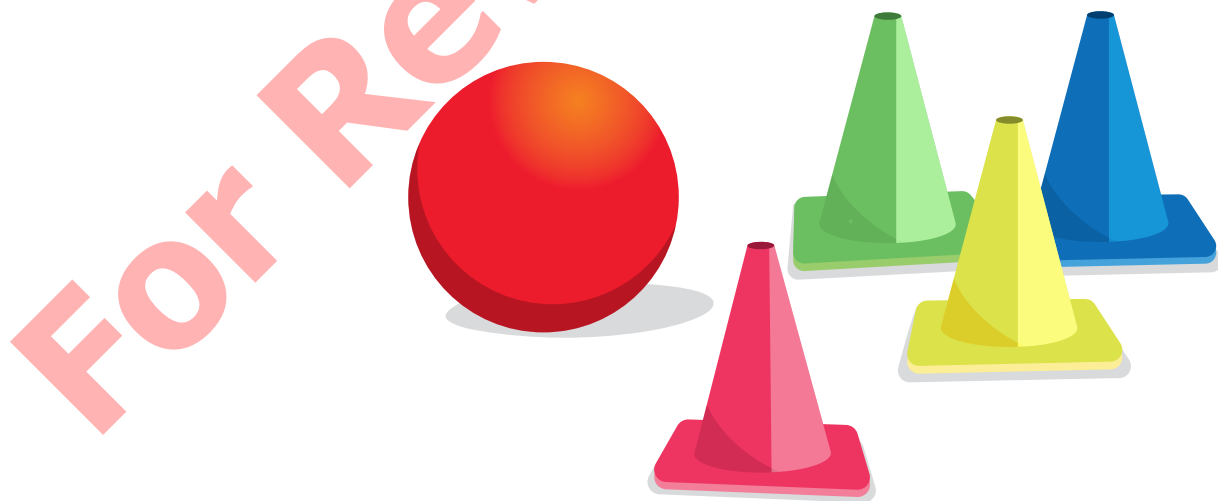
LET'S LOOK AT BODY SYSTEMS!

SOPHIE'S SUPER CIRCULATORY SYSTEM



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Hardworking Heart

“Way to go, class!” Ms. Collins says.
“Let’s take a break.”



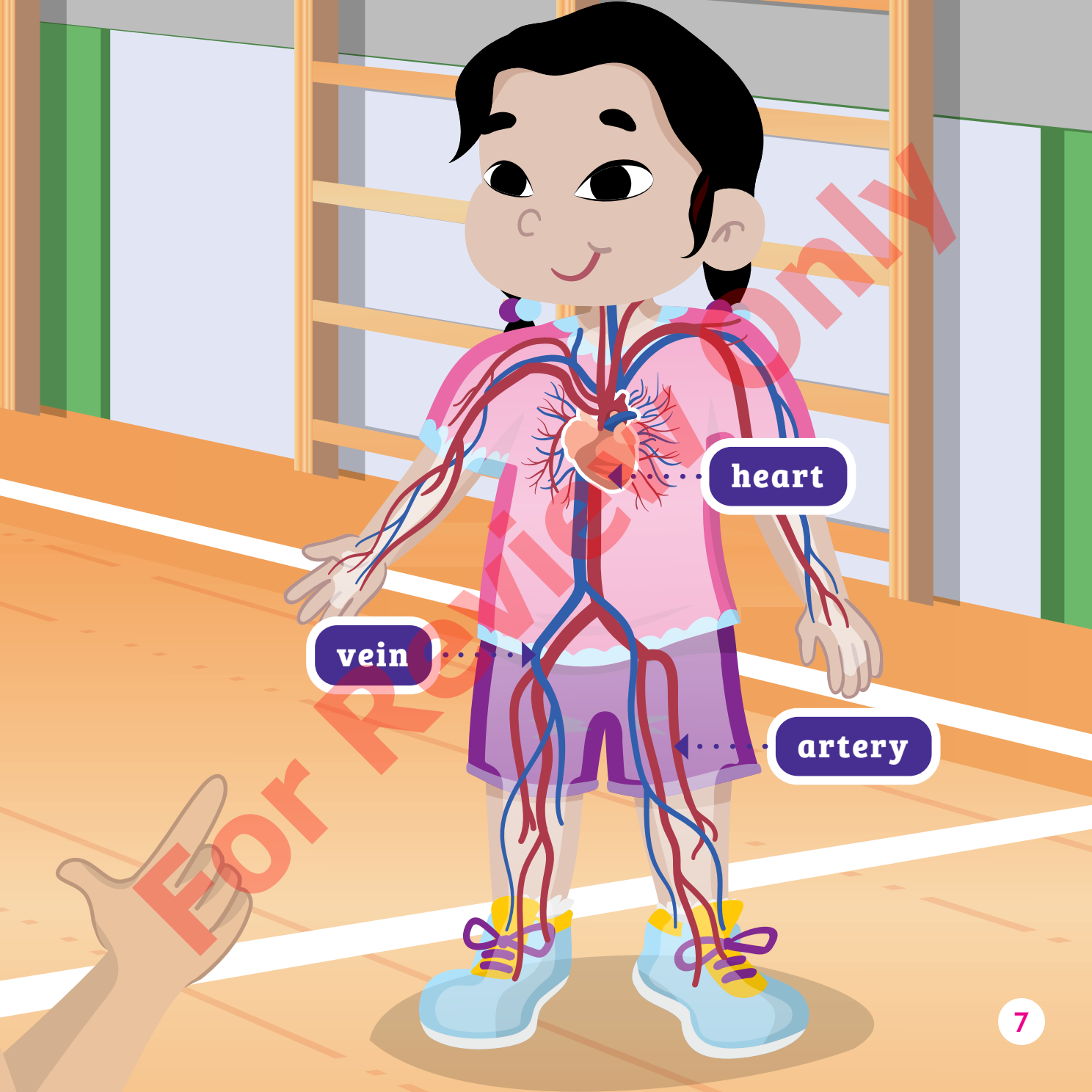
An illustration of a boy and a girl on a running track. The boy, on the left, has long blonde hair and is wearing a blue t-shirt with white sleeves and purple pants. He has his arms crossed and is wearing red sneakers with yellow laces. The girl, on the right, has black hair in pigtails and is wearing a pink t-shirt with a blue scalloped collar and purple shorts. She is wearing blue sneakers with yellow laces and is holding her chest with her right hand, looking up at the boy. The background shows a running track with orange lanes and a green fence. A large orange speech bubble contains the text: "That was fun!" Sophie says. "My heart is beating fast!"

"That was fun!" Sophie says.
"My heart is beating fast!"

“Your heart is part of your circulatory system,” says Ms. Collins. “It’s busy pumping blood through a network of arteries, veins, and capillaries. These blood vessels bring oxygen and nutrients to your body so you have energy to play.”

“Does my heart do that all the time? Or just when I exercise?” Sophie asks.





heart

vein

artery

“Your heart is always pumping blood,” Ms. Collins says.

“Press two fingers to the side of your neck. Do you feel a pulse?”

“Yeah!” says Sophie.

“That is your heart beating and pumping blood!” says Ms. Collins.





Where in the Body?

The circulatory system carries blood throughout the body. Take a look!

