

THE REASON FOR SNEEZING



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Illustrated by Matt Loveridge

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Focus Question

What happens to our bodies when we sneeze?

Words to Know

contract lungs

defense rejects

diaphragm sneezing

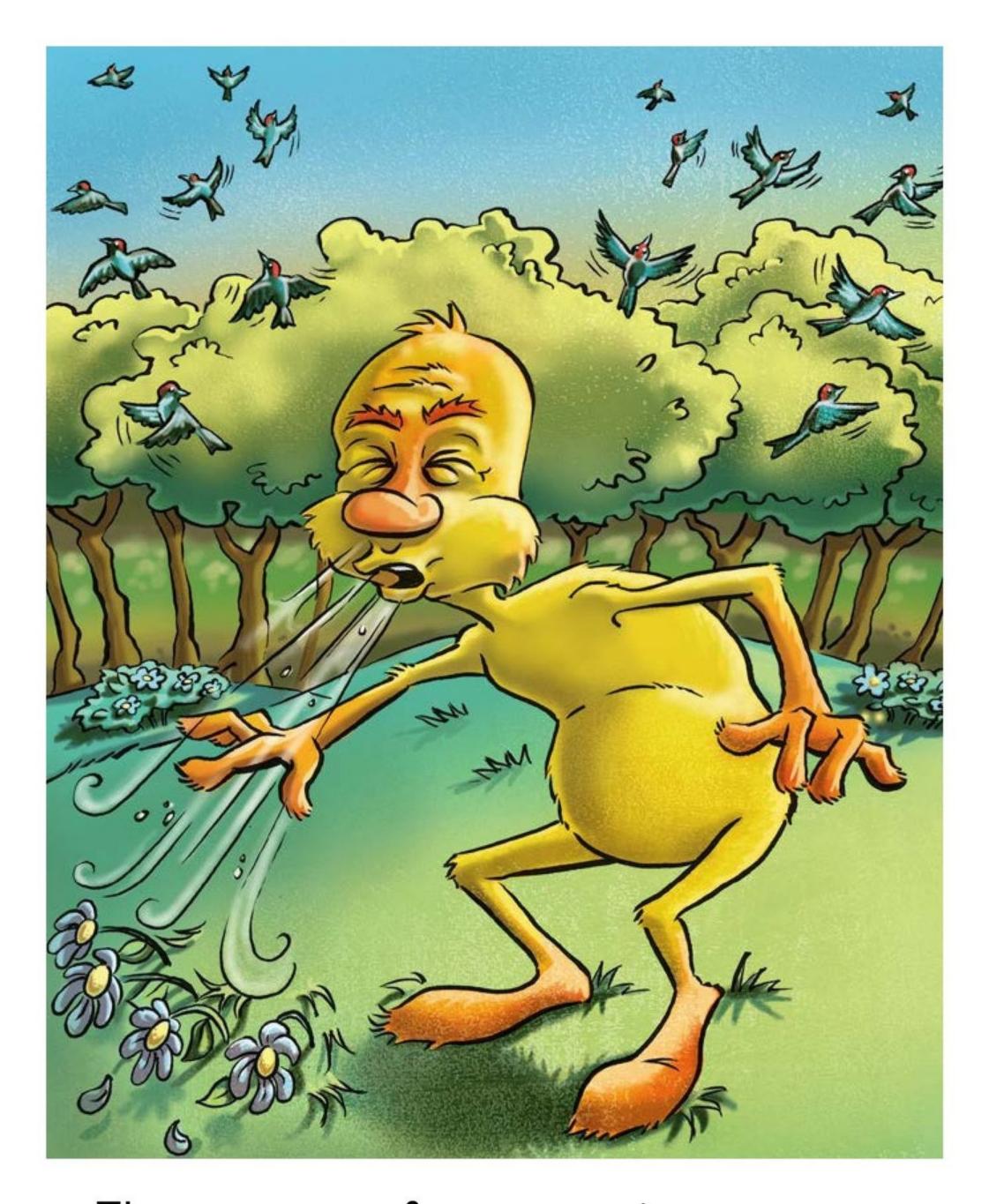
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Correlation

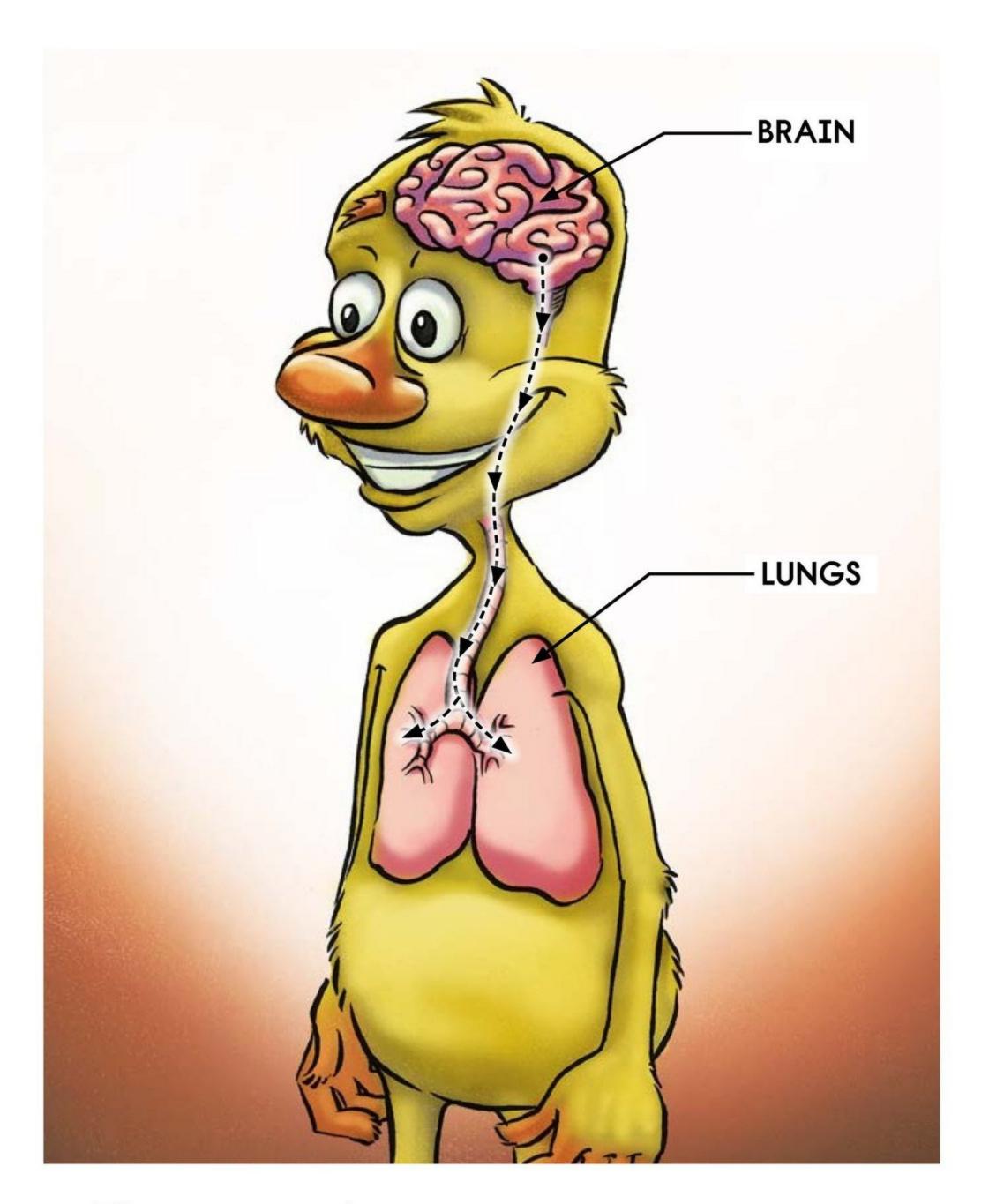
LEVEL G	
Fountas & Pinnell	G
Reading Recovery	11–12
DRA	12



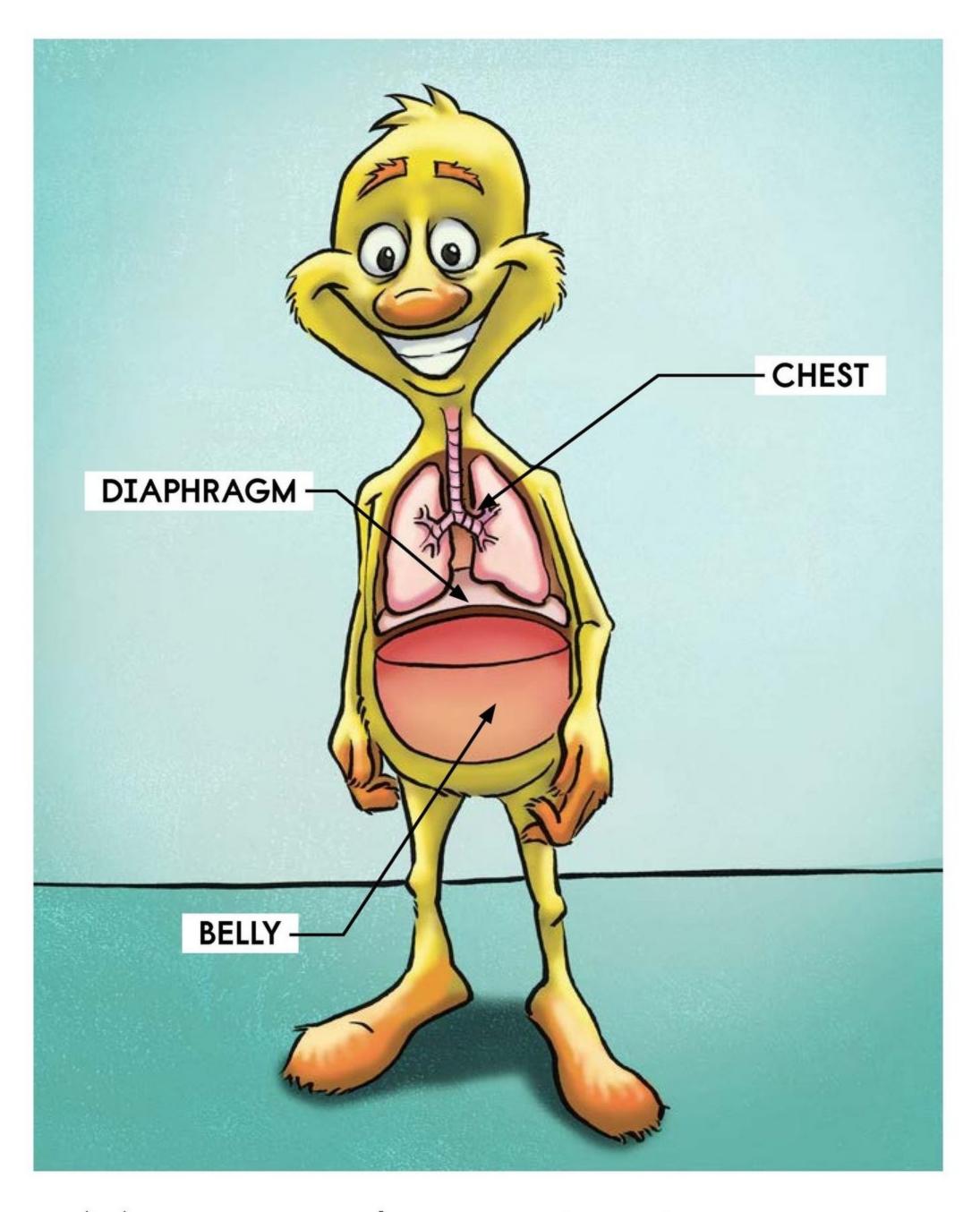
The reason for sneezing is really quite clear.
You breathe in some dust and blow it out in the air.



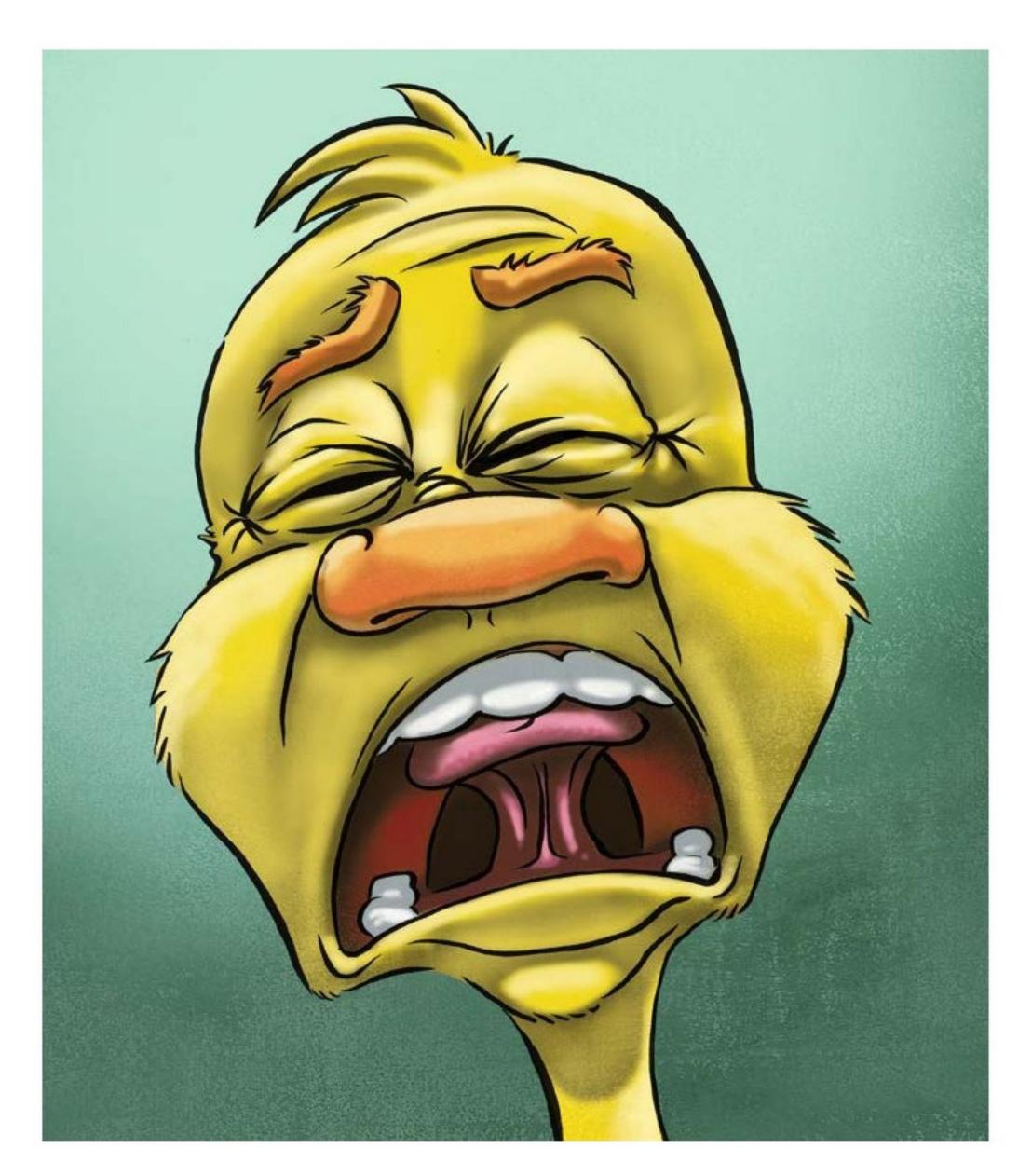
Your nose gets a tickle because of this dust.
Your body rejects it.
It should, and it must.



The way that you sneeze is always the same.
Information is sent to your lungs from your brain.



Many muscles contract to push that sneeze through. That's your diaphragm, belly, and chest muscles, too.



Your eyes shut.

Your tongue's on the roof of your mouth.

This forces your nose to blow that breath out.

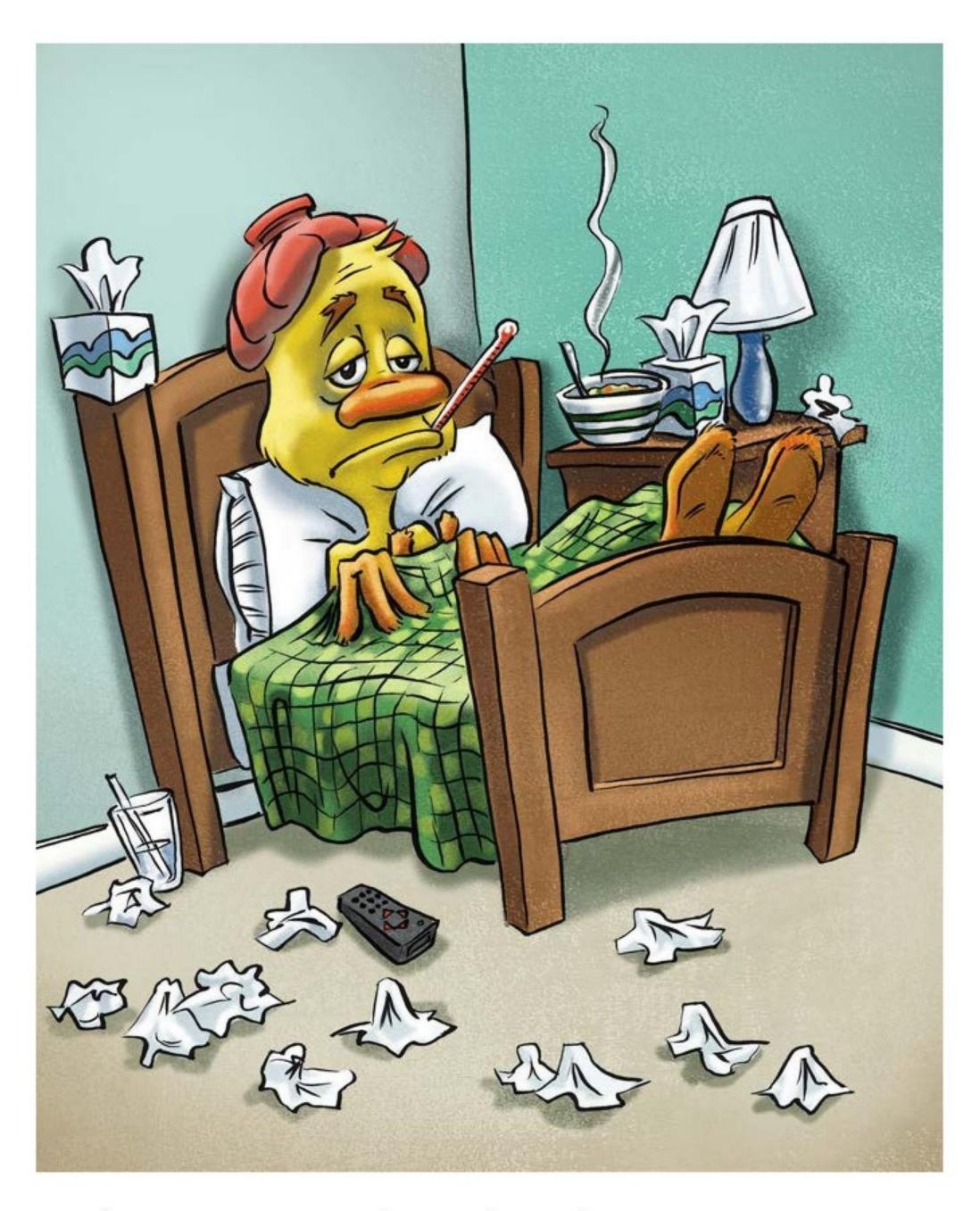


And blow out it will!

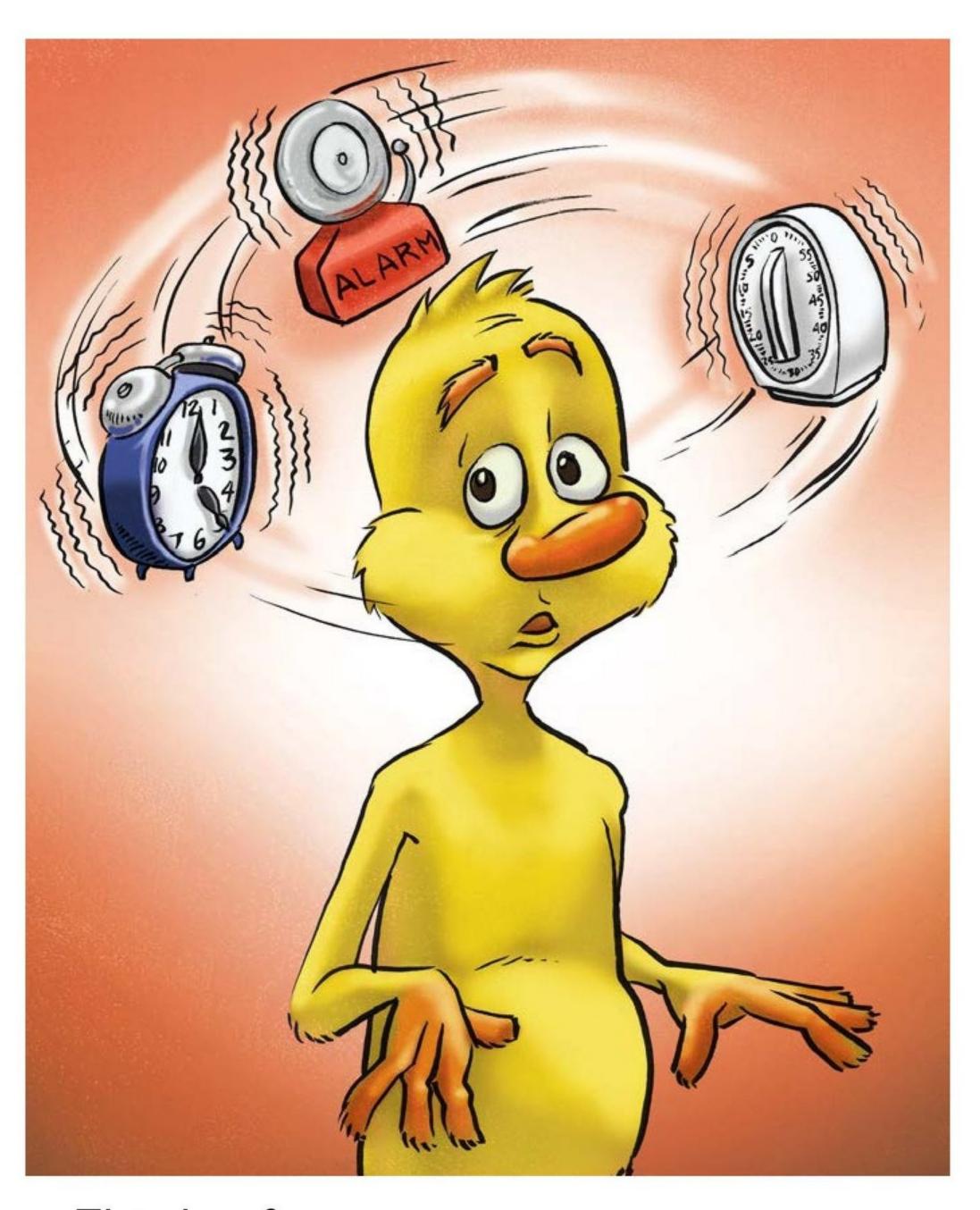
It explodes with great power.

A sneeze can go 100 miles

an hour (161 kph)!

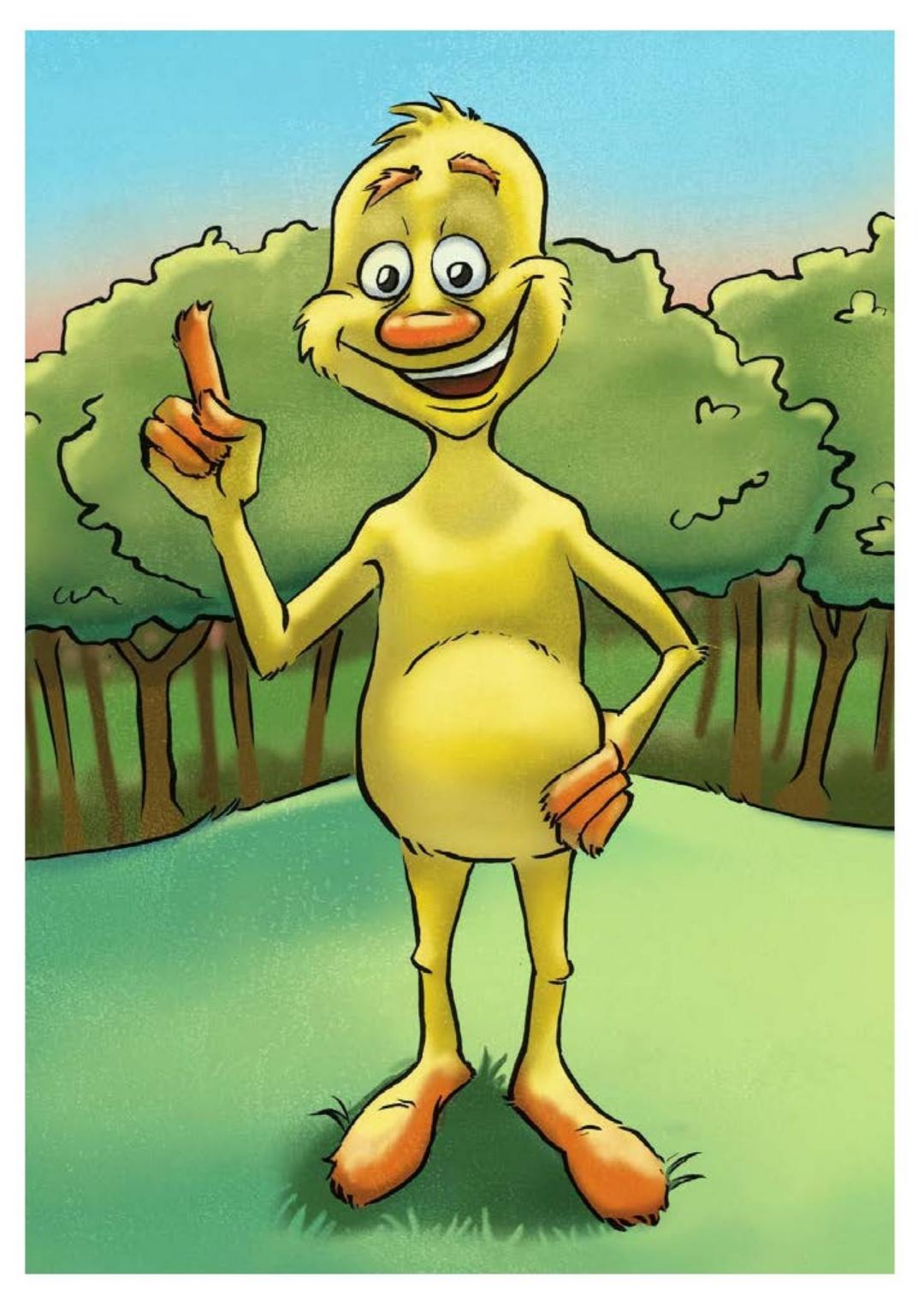


Are you sick in bed with a cold or the flu? You know this will cause you to sneeze a lot, too.



Think of a sneeze as a natural alarm.

A sneeze is a defense that keeps us from harm.



Next time you sneeze, keep in mind a command.



Cover your nose with your arm or your hand!

THE REASON FOR SNEEZING

A Reading A–Z Level G Leveled Book
Word Count: 169

Connections

Writing

What is something that makes you sneeze? Write a poem about it with at least four lines.

Science

Draw a picture of yourself. Label the following body parts: brain, lungs, chest, diaphragm, and belly. Share with a partner what each of these body parts does when you sneeze.



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