Decodable Texts: Short i (CVC Words)

"This nonfiction story shows what bugs can do! Remind your reader to notice short i words like *zip*, *dig*, *fig*, and *pit* as they explore how bugs move."



Bugs That Zip

A bug can zip in the air.

It can zip in the sun.

A bug can sit on a fig.

It can dig in the pit.

A bug can hop and nip.

It can zig and zag.

A bug is quick!

After reading the story, have your child point to and slowly sound out each practice word.

Zip dig fig pit nip



Bugs That Zip

- 1. What can a bug do in the air?
- A. Sit and nap
- B. Zip and zag
- C. Sip a fig
- D. Dig in mud

- 2. Where can a bug sit?
- A. On a dog
- B. On a fan
- C. On a fig
- D. On a hat

3. Fill in the blank:

A bug can zip in the _____.

4. What are some of the ways bugs move in this story?

5. Why do you think bugs need to move quickly?

Coaching Guide

Target Skill: Short i (CVC)
Genre: Nonfiction / Science

High-Frequency Words: the, a, can, in, it, on

Before Reading

- 1. Remind your reader that short i says "ih" like in *zip*.
- 2. Have you ever watched a bug fly or move?
- 3. What do you think bugs can do really fast?

During Reading

- 1. Sounding Out Support: Tap out tricky movement words like zig, zag, and nip
- 2. Keep your eyes open for action-packed short i words
- 3. What does the story say bugs do in the sun?
- 4. Read the last sentence with energy and speed!

After Reading

- 1. What are your favorite words that describe how bugs move?
- 2. Why might it help a bug to zig and zag?
- 3. Do you think bugs are fun to watch? Why or why not?
- 4. Highlight or write 5 short i movement words.
- 5. Fluency Tip: Read the story again like you are a buzzing bug zipping through the air!

Activity Idea

Draw a picture of a bug doing two actions from the story (like zipping or digging). Next to your bug, write a sentence using at least two short i action words. Then act out the bug's movement for a classmate, parent, or coach!

Coaching Tip

Movement-based stories help readers connect words to real-world experiences—act them out and make reading active!

