

Reread

As you read, you may come across words, facts, or explanations that are new to you. Reread these parts to make sure you understand them.



Find Text Evidence

After reading page 184 of "Magnets Work!", I am not sure why magnets don't pull objects made of wood. I will reread to figure out why.

page 184

A magnet's force pulls **objects** made of metals called iron and steel. It will not pull other things. It will not pull a wooden pencil or a plastic toy. A magnet does not attract all items.

Magnets Have Poles

You have **proved**, or shown, that magnets can pull some things to it. Why is

I reread the page and understand now that a magnet's force only pulls objects made of iron and steel.

Your Turn

COLLABORATE



Reread pages 184 and 185. Explain why magnets sometimes push away from each other.

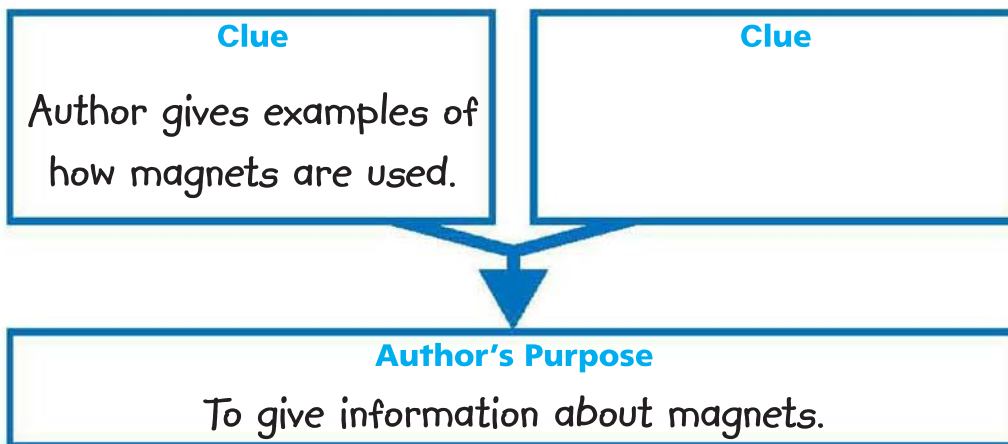
Author's Purpose

Authors write to tell information, to entertain, or to get readers to believe something. As you read, look for clues to the author's purpose.



Find Text Evidence

As I reread page 183 of "Magnets Work!", I found how magnets are used. I think this is a clue about what the author's purpose may be.



Your Turn

COLLABORATE



Continue reading the selection. Fill in an additional clue to the author's purpose on the graphic organizer.

Go Digital!

Use the interactive graphic organizer

Expository Text

“Magnets Work!” is an expository text.

Expository text:

- gives information about a topic.
- can include text features.



Find Text Evidence

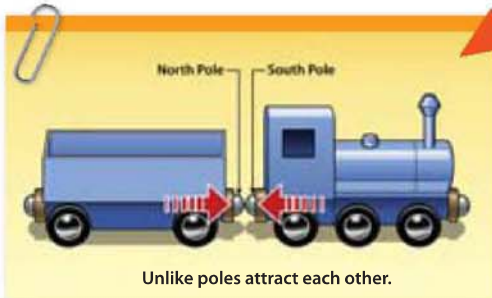
I know that “Magnets Work!” is an expository text because it explains facts about magnets.

page 184

A magnet’s force pulls **objects** made of metals called iron and steel. It will not pull other things. It will not pull a wooden pencil or a plastic toy. A magnet does not attract all items.

Magnets Have Poles

You have **proved**, or shown, that magnets can pull some things to it. Why is this true? The two ends of a magnet are its **poles**. Every magnet has a north pole and a south pole.



Text Features

Subheadings tell you what a section of text is mostly about.

Diagrams help you understand how something works.

COLLABORATE



Your Turn

Look at the diagram and labels. Tell what information you learned.

Similes

A simile uses the words *like* or *as* to compare two different things. To understand a simile, figure out how an author compares one thing to another.



Find Text Evidence

I see the word as in the sentence, "The two cars snap together as quick as a wink." I know the author is comparing how fast two train cars hook together with how fast a person blinks.

The two cars snap together **as quick as a wink.**



Your Turn

COLLABORATE



Reread page 187. Find the simile and tell what is being compared.



Readers to...

Writers put their ideas in an order that makes sense to readers. Reread the passage from “Magnets Work!”

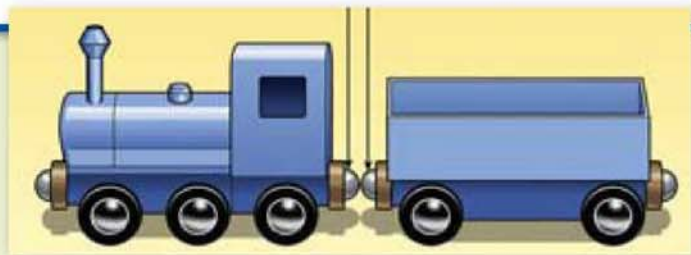
Expert Model

Organization

How did the author **order** her **ideas**?

Have you ever played with trains that have magnets? Sometimes, you try to put two train cars together, but they **repel**. This means they push away from each other.




Then you turn one of the cars around. The two cars snap together as quick as a wink. That’s right! If you have played with these trains, you know it is true.



Writers



Editing Marks

-  Make a small letter.
-  Add
-  Take out.

Grammar Handbook

Action Verbs

See page 481.

Carlos wrote an expository text.
Read Carlos's writing.

Student Model

Basketball Pushes and Pulls

You push and pull when you
^{play}
~~do~~ basketball. When you dribble

the ball, your hand pushes
the ball down to the ground. ^{Also,}

~~If~~ When you shoot the ball, you
push it away from you. Then,

~~If~~ someone takes the ball from
you, she uses a pull. She
pulls the ball to her.



Your Turn

COLLABORATE



- Identify how Carlos ordered his ideas.
- Identify the action verbs.
- Tell how revisions improved his writing.

Go Digital!

Write online in Writer's Workspace