

Student Workspace Overview

Overview

Use Workspace Icons

1. Click To Do.
 - The **To Do** section provides students with a list of the work that they need to practice and complete. In addition, this is the area where students can access past and present assessments.
 - The name of the icon on the Student Workspace appears when you hover over it.



2. Click **Home**.

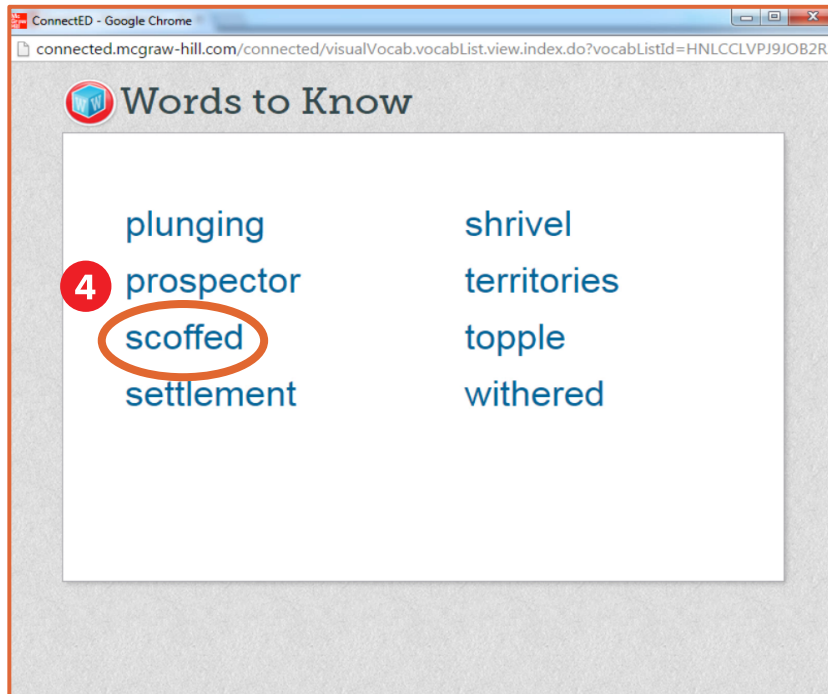
The screenshot shows the Wonders student workspace. At the top, the navigation bar includes 'Home', 'My Binder', 'Collaborate', 'Resources', and 'School to Home'. The 'Home' link is circled in red, and a red circle with the number '2' is placed next to it. Below the navigation bar, the 'My Binder' section is visible, showing a 'My To Do List' with items like 'Zoom In' and 'Practice'. The main content area features a 'Zoom In' video lesson with a graphic organizer and attached resources. The 'Attached Resources' section includes a graphic organizer and a 'GO #137: Blank Web with 5' resource. The 'Weekly Opener Video: Zoom In' is also visible on the right side.

3. Click **Words to Know**.

- **Words to Know** gives your students access to key academic and domain vocabulary that are infused into all of the text that students will read during the week.

The screenshot shows the Wonders student workspace with a focus on the 'Words to Know' section. The 'Home' link in the top navigation bar is circled in red, and a red circle with the number '3' is placed next to it. The main content area features a large illustration of a leopard wearing a red and yellow striped scarf and goggles. Surrounding the leopard are several circular icons: a green circle with a checkmark, a blue circle with a pie chart, a blue circle with an open book, a purple circle with a notepad and pencil, and an orange circle with a game controller. The 'Words to Know' icon is a red circle with a white checkmark and the text 'WORDS TO KNOW'.

- Click any of the **Words to Know** and get a definition and an example of how the word is used.



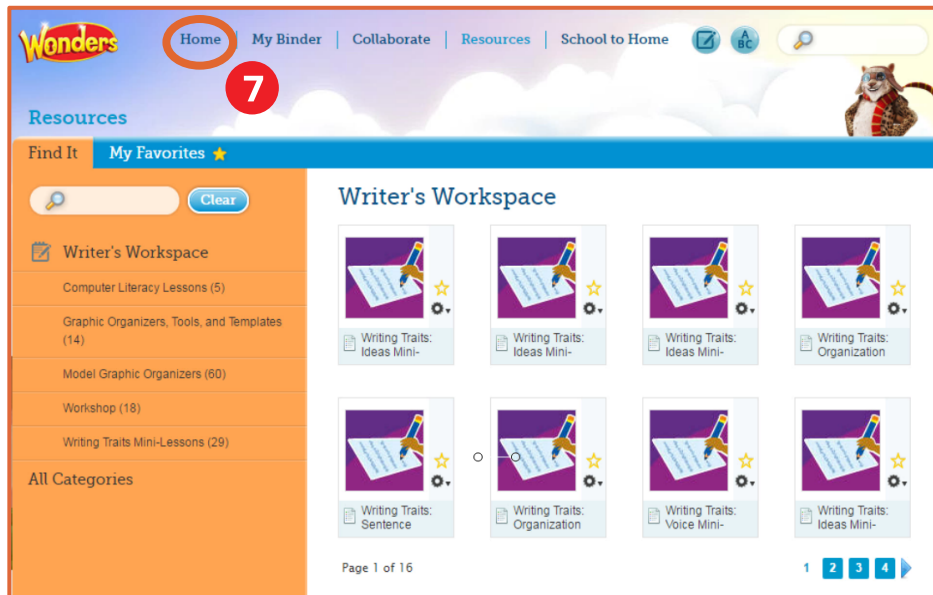
- Click **X** to return back to the Student Workspace.
 - Students can click the audio button to have each word's pronunciation and definition read aloud.



6. Click **Write**.
 - The **Write** section is where students can access online mini-lessons that are focused on a variety of facets of the writing process.



7. Click **Home**.

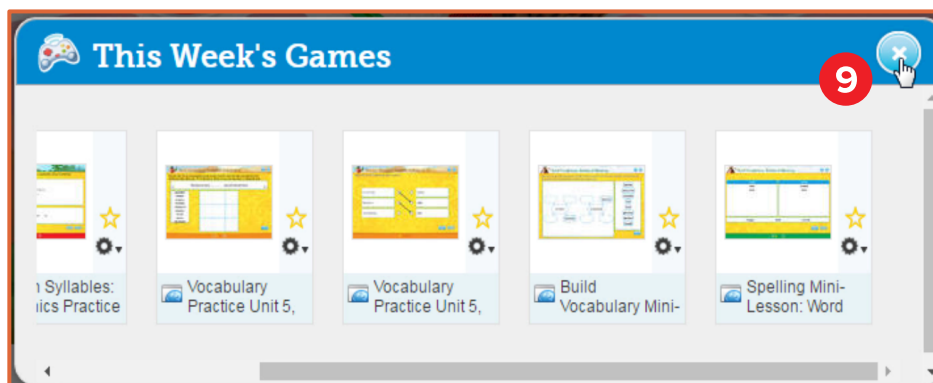


8. Click **Games**.

 - The **Games** section provides students with a wide range of games that support foundational skills, vocabulary, and spelling.



9. Click **X** to return back to the Student Workspace.

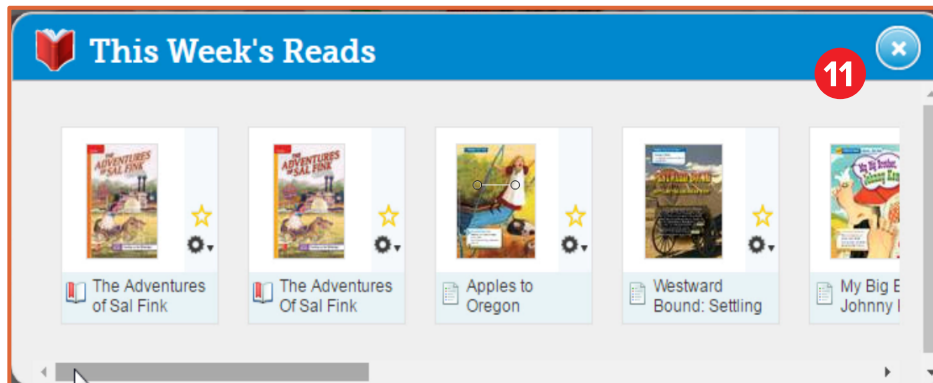


10. Click **Read**.

- The **Read** section offers differentiated resources to each learner. Students can access all of their eBooks for a given week.



11. Click **X** to return back to the Student Workspace.

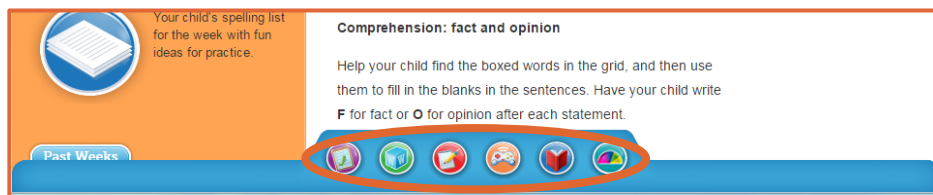


12. Click **Adaptive Learning**.

- If your students are enrolled in *WonderWorks*, they will have access to Adaptive Learning.
- Adaptive Learning offers an individualized learning pathway that builds foundational skills for students with active IEPs.



- These icons are also available on all pages in the program, at the bottom of the screen.

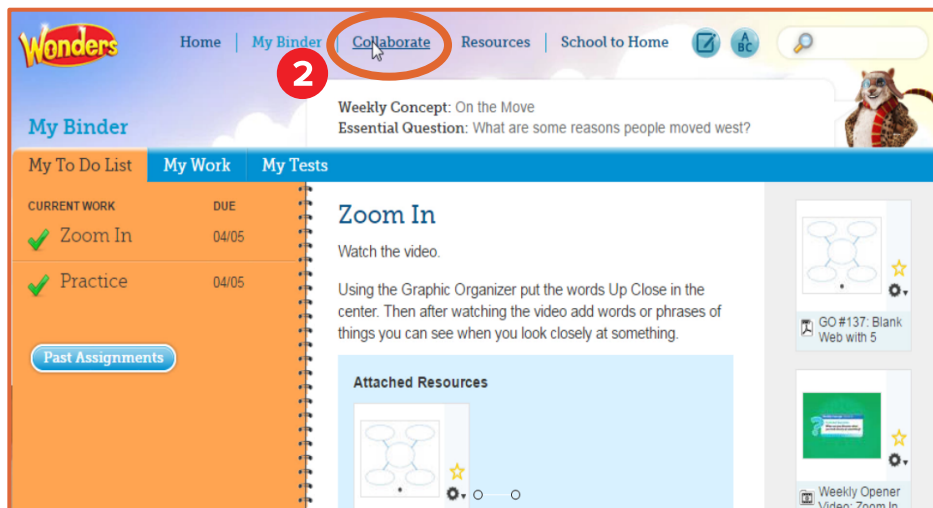


Use the Workspace Toolbar

1. Click **My Binder**.
 - **My Binder** provides another way students can access their work and tests.

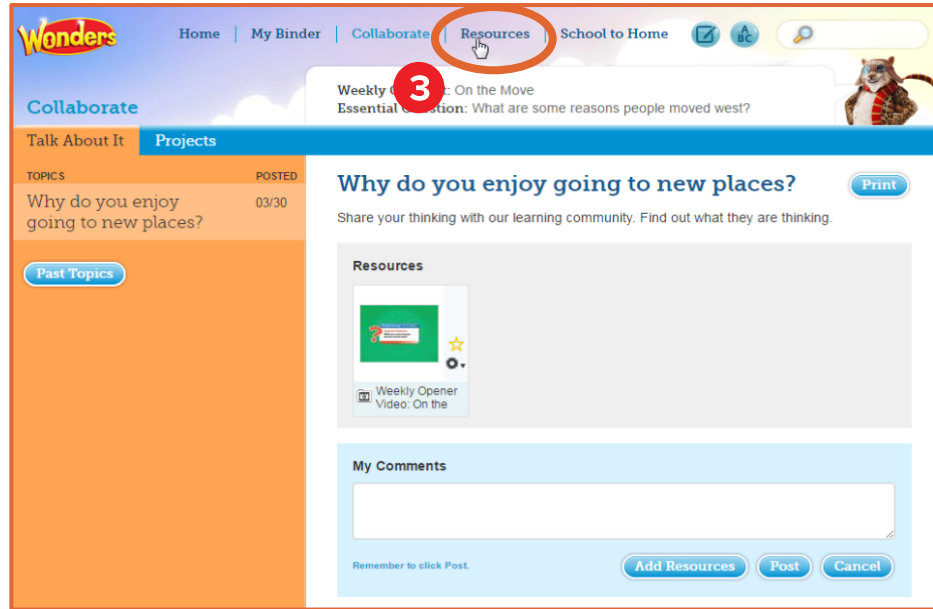


2. Click Collaborate.
 - The **Collaborate** section provides a place where students and teachers can interact in a virtual environment. As a teacher, you can pose a specific question and allow students to create conversation around those questions.



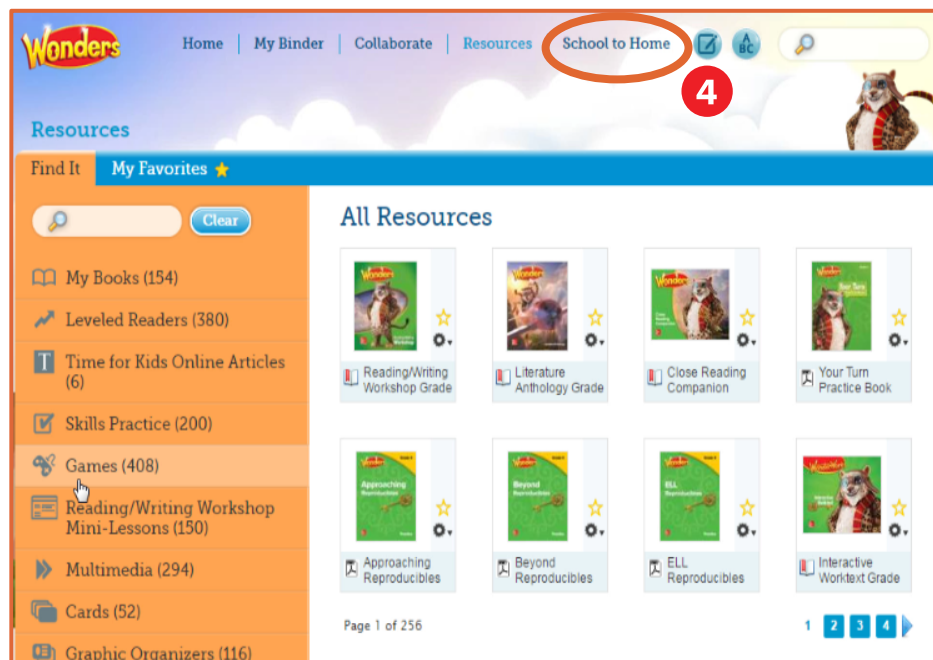
3. Click **Resources**.

- The **Resources** section provides you with all of the resources you might need for instruction.

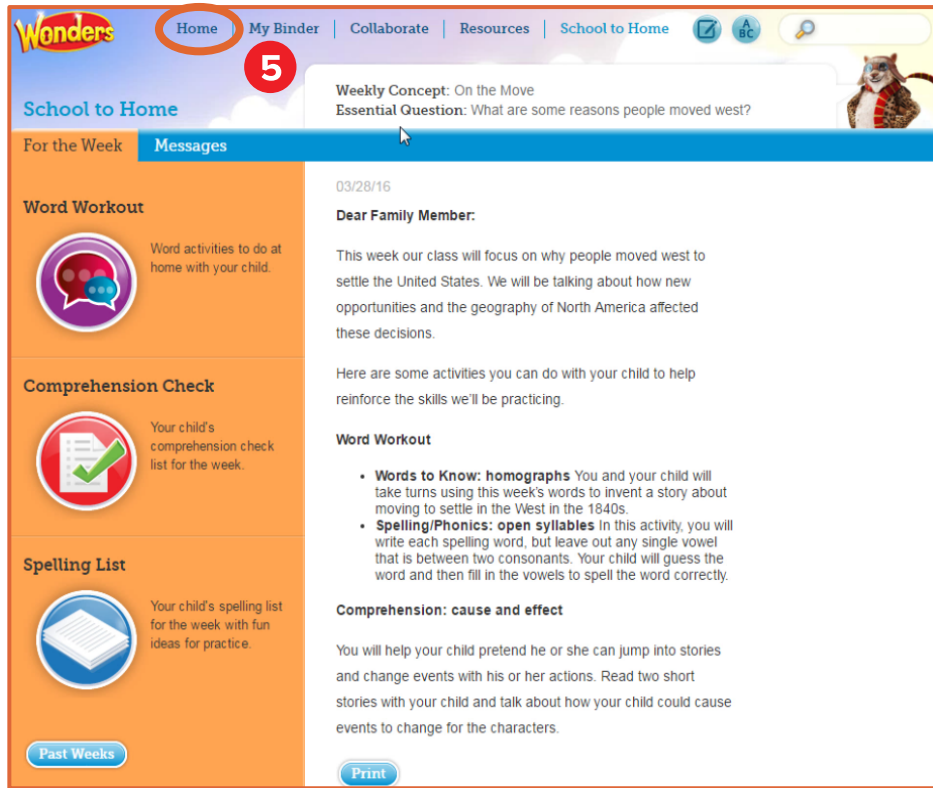


4. Click **School to Home**.

- The **School to Home** section provides you with the letter of the week that your students' families and caregivers have received and word workouts, comprehension checks, and spelling lists.



5. Click **Home**.



- Other tools available include notes, the course glossary, and the program search.

