

STRATEGY TO TRY: ENGINEERED TEXTS

Just like it helps your MLs to break up what they hear into smaller chunks, you can make the texts they're reading easier to process by breaking them up, too! Here are some things you can do to "engineer" a text:

- include focus questions at the beginning of chunks and/or space for written responses in between chunks
- add text features like headings, bolded words, and visuals
- provide definitions, translations, or synonyms for key words

As students read, give them time in between chunks of text to process what they've read. Some ideas for that processing time include:

- drawing a picture of what they've read
- summarizing using sentence frames or sentence starters
- discussing the focus question with a group and then writing their own answer

ROSETTA STONE STORIES

In Rosetta Stone stories, students can listen and read along to a native speaker narrating a story, or record themselves reading the story and listen back. The "Speak" section is a great way for new students to practice recording themselves because they don't have to think about what to say but still get practice speaking. Click here for instructions on how students can access Stories in the Rosetta Stone platform.

EXAMPLES

- Get Ready: The lessons that connect to other content areas have readings that students can complete with a group. Instead of having them just read, provide a focus question or a graphic organizer that students can fill out together.
- **Bridges** and **Engage:** The readings in these textbooks have focus questions already created for you! Choose the questions you want your students to discuss and plan time in their reading to stop and process what they've read.