Get started with kami

Complete each level to get familiar with some of our powerful tools.

Level 1: Basic Kami Tools

Challenge 1: The Markup Tool
Highlight one phrase in the sentence below.

The solar system is a group of planets circling the Sun.

Challenge 2: The Comment Tool
Rephrase the statement in your own words, then add your **Comment** in the circle on the right.

Each planet follows its own invisible path around the Sun.

Challenge 3: The Drawing Tool
Circle a detail you would point out to students during a lesson.

The Sun gives energy and light to every planet in the solar system.

Level 2: Core Instruction Kami Tools

Challenge 4: The Text Box Tool
Add two short questions you would ask students as they read:

A volcano forms when hot magma rises and breaks through Earth's crust.

Question 1:

Question 2:

Get started with kami

Complete each level to get familiar with some of our powerful tools.

Level 2: Core Instruction Kami Tools (continued)

Challenge 5: The Understand Tool (Explain)

1. Use the 🔲 **Explain Tool** within the **Understand Tool** to generate an explanation of the sentence below
2. Copy the explanation
3. Use the 💬 **Comment Tool** to paste the explanation as a **Comment**
4. Place your **Comment dot** inside the circle

An ecosystem is a community of living things that depend on each other to survive.

Challenge 6: The Shapes Tool

Use shapes to create a simple cause-and-effect diagram based on this idea:

Warm air rises, cool air sinks, and storms form when they meet.

Create your diagram inside this box:

Get started with kami

Complete each level to get familiar with some of our powerful tools.

Level 3: Workflow Tools

Challenge 7: The Add Media Tool (Stickers)
Add a 😀 **Sticker** where you think students might need more information, and label it with a short note using the T **Text Box Tool**:

Gravity keeps the planets moving in steady paths around the Sun.

Your Note:

Challenge 8: The Comment Tool (Voice Comments)
Record a short 🎙️ **Voice Comment** explanation (10–15 seconds) showing how you'd introduce this prompt to your class. Add your Comment dot to the circle below:

Name one place in space you would like to explore.

Challenge 9: Assign a Kami Activity
Choose any 'Learn Kami' activity from the **Kami Library**, then share it with your students using either option below:
1. Share as a Kami Link with **Individual Copy** selected
2. Assign it through your **LMS**:
   - ⊘ Google Classroom
   - ⊘ Canvas
   - ⊘ Schoology
   - ⊘ Microsoft Teams
   - ⊘ D2L Brightspace, or
   - ⊘ OnCourse)