# **Get started with kami**

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

Remember to click on the play button to learn more.

## Level 1: Kami Tools to Help You Get Started



Challenge 1: The Markup Tool
Highlight the word or phrase you find most interesting:



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



**Challenge 2: The Comment Tool** 

- 1. Add a **Comment** reacting to one idea.
- 2. Add your **Comment dot** in the light purple circle on the right:







Challenge 3: The Drawing Tool

Circle or underline the part that is most interesting to you:



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

## Level 2: Kami Tools to Help You Learn & Create



#### **About the Understand Menu:**



**The Understand Menu** is your go-to for tools like the **Dictionary**, **Picture Dictionary**, **Translate**, **Explain**, and **Adjust**:



Dictionary: Look up any word to see what it means.



Picture
Dictionary:
Look up any word
to see what it
means through a
picture.



Translate: Select text to see it in another language.



Explain: Highlight text or an image, and it will explain it to you.



Summarise: It makes long text shorter and easier to understand.



Adjust:
Rephrase text at
different levels to
help you
understand it.

## **Get started with kami**

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

## Level 2: Kami Tools to Help You Learn & Create (continued)

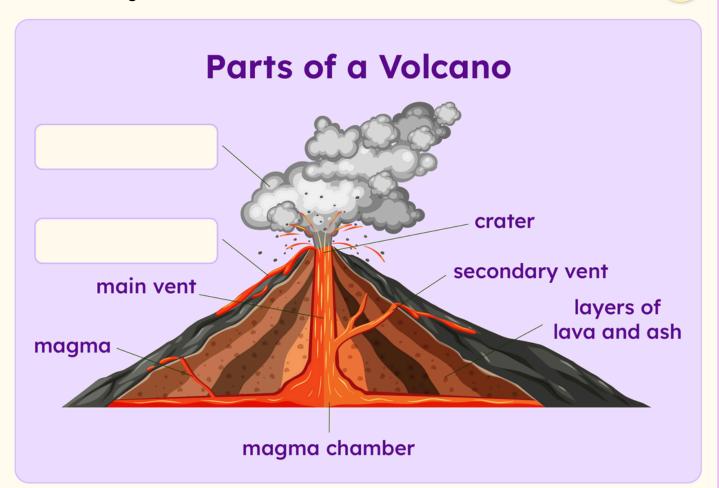


Challenge 5: The Understand Tool (Explain)

- 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.

- 5. Use the **Explain Tool** again and see if you can use it to explain the diagram below
- 6. Use the T **Text Box Tool** to label the missing labels in the diagram below:



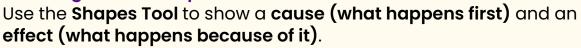
**Student Edition** 

# **Get started with kami**

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

## Level 2: Kami Tools to Help You Learn & Create (continued)

∆O 0□ Challenge 6: The Shapes Tool





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

# **Get started with kami**

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

## Level 3: Kami Tools to Help You Share Your Ideas



### Challenge 7: The Add Media Tool (Stickers)



- Choose a spot in the sentence below where a Sticker would help someone understand the main idea
- Add the Sticker
- Then write a short note using the T **Text Box Tool**, explaining why you placed it in that spot:

Sentence:

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

Your Note (Why did you place the **Sticker** in the spot above?):



Challenge 8: The Comment Tool (Voice Comments)

Record a short Voice Comment (10–15 seconds) answering this question. Place your Comment dot inside the light purple circle:



Name one place in space you want to explore.





Challenge 9: Turning In or Sharing Your Work
Your teacher will explain how you can share a Kami activity once
you've completed it. Add a Sticker in the correct box:

I know how to share my activity with my teacher:

