

**COMPUTER LAB (B2) JANE LONG ELEMENTARY
THIRD GRADE
The Very Hungry Caterpillar**

Overview/Purpose: Students will identify key details in a text to illustrate comprehension.

 **The Very Hungry C...**

Standards Alignment: Students will demonstrate comprehension by identifying key details from the text.

Grade-Level:3-8

Kindergarten - 2nd grade students.

Learning Target/s: what scholars should understand and be able to do

Students make a selection from the grid that contains a given detail that answers the teacher's question.

Materials needed:

- Word labels that contain details that answer questions from the story chosen by the teacher, according to grade level
- KaiBot
- KaiBot Coding Cards
- KaiTiles

Sample Questioning: (These will vary depending on the grade level, specific comprehension skill of focus, and story selected.)(These are questions based on the story *The Very Hungry Caterpillar*.

- What did the caterpillar eat on Monday? (apple)
- How many plums did the caterpillar eat on Wednesday? (3)
- When did he eat pears? (Tuesday)
- What happened after he ate the green leaf? (felt better)
- Why did he get a stomach ache on Saturday? (ate too much)

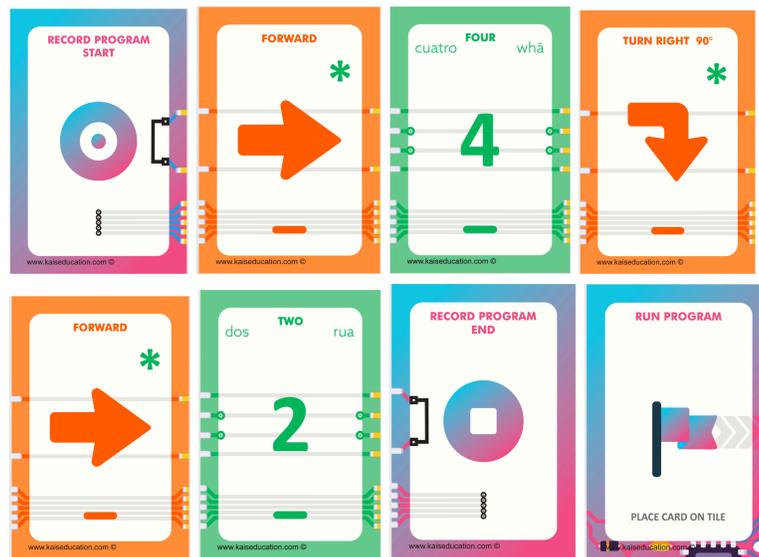
The teacher will create a grid similar to the one shown below using various details from the chosen story. After they have read the story, the teacher will ask a series of reading comprehension questions about the story, and the students will drive KaiBot to correct answer choice(s) based on the question the teacher asks.

Start Here	apple	Monday	Built a cocoon	Became a butterfly
	Wednesday	three	Felt better	Friday
	Got sleepy	two	watermelon	Tuesday
	Ate too much	one	pickle	healthy

Example:

The teacher would ask, "On what day did the caterpillar eat pears?"

The students would then create the following sample algorithm to answer "Tuesday."



Additional Resources:

Have students create a story map of the key details.

You can have students share their algorithms and discuss the different ways that students used to get the same answer.