

Objective

By the end of this lesson, you will be able to understand basic math concepts while learning about insects.

Materials and Prep

- Paper
- Pencil
- Insect toys or pictures

No prior knowledge needed, just bring your curiosity about insects!

Activities

- **Insect Math:** Choose an insect toy or picture. Count the number of legs it has. Write down the number and add it to the number of eyes. What is the total?
- **Insect Patterns:** Draw a pattern using different insects. For example, ant, bee, ant, bee. Can you continue the pattern? What comes next?
- **Insect Measurements:** Measure the length of different insects using your pencil. Which insect is the longest? Which one is the shortest?

Talking Points

- Quotation: "Insects have a certain number of legs, can you count them with me?"
- Quotation: "Let's create a fun pattern with our insect friends, like a puzzle!"
- Quotation: "We can use our pencil to measure how long each insect is, just like a ruler."