

Assessment Methods For Perschool Math

Lesson Plan:

1. **Observation During Activity:** As students place butterflies in each section, observe whether they match the correct number of butterflies to the numerals. Note any students who struggle with counting or numeral recognition. For example, if a student places 3 butterflies in the section labeled "5", gently prompt them to recount and correct.
2. **Counting Check:** After students finish gluing butterflies, ask each student to count the butterflies in a few sections aloud. This checks both counting and skills and understanding of numerals. For example, "Can you count the butterflies in section 4 for me? How many butterflies are there?"
3. **Comparing Number Discussion:** Engage students in a brief group discussion using math language. For example, "Which section has more butterflies? Which has fewer? Are any sections equal?"
4. **Ending Activity:** Give each student a small card with a number (1-10) and ask them to draw that many butterflies. Collect these cards to assess individual student understanding.
5. **Peer Sharing:** Pair students and have them show each other their construction paper, explaining how many butterflies are in each section. Listen for correct counting and use of math vocabulary.