## THINKING WITH NUMBERS

Lesson Descriptions

## How Many Dots Are There?

Even after counting the objects in a set correctly, young children often do no $\dagger$ know the number of objects. These lessons will help children learn that the last number you say tells how many. It is not uncommon for a young child to count objects, "1, 2, 3, 4." Then, when asked how many, the child might respond "7." By hiding the objects under a cloud, they have to rely on the last number counted to tell how many. They need to begin feeling comfortable using their prior knowledge about the number of a set without having to recount each time they are asked how many.

Expected content outcomes include helping children learn:

- that the last number you say tells how many,
- to accurately count a set of objects and tell how many, and
- to recognize the symbols for the numbers.

