$\qquad$ Date $\qquad$

## How Many Blocks?

K:1 How many blocks?
[Student tells how many.]
[Teacher slowly rearranges.] If you count the blocks, how many do you think there will be?
$\theta \theta \theta \theta \theta$
$\theta \theta \theta \theta$


## This task is delivered verbally using an Interview format.

## Teacher instructions

1. Arrange 9 blocks on a table in this pattern. (Other objects such as counters or pennies could be used instead of blocks.)

Say to the student, "How many blocks?"

Listen and note what the student says and does.
2. After the student has given an answer to the problem above, slowly rearrange the blocks in a circle.

Say to the student, "If you count the blocks, how many do you think there will be?"

Listen and note what the student says and does.

## Notes



