KNP ID # A 3305.2, BlueFluencyTask Group: How Many?Kentucky Academic Standard(s): KY.1.0A.1, KY.1.0A.2, KY.1.0A.3Numeracy Target: Add by counting from 1 (no visible items)

## How Many?

## I am learning to solve word problems when one group of items is hidden.

## Materials:

Question cards, Numeral cards, Working mat, Counters

## Directions:

- 1. Remove working mat, question cards, and numeral cards from folder.
- 2. Organize cards. Draw a question card and place on your working mat.
- 3. Use counters on your mat to represent the items in the question.
- 4. Cover the first group of counters with a matching numeral card.
- 5. Solve the equation.
- 6. Uncover the counters to check your answer.
- 7. Clear your mat, draw another card, and repeat until your recording sheet is full.

\*To make this a partner game, give each student a working mat. Have them follow the above directions. When each student totals his/her counters, the student with the most/least gets a point (K.CC.6). Play until one student has 5 points.



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