KNP ID # A 3355.1, Red Fluency Benchmark: KY.2.OA.2

Task Group: Bull's Eye

Kentucky Academic Standard(s): KY.1.0A.5, KY.1.0A.8

Numeracy Target: Add or subtract using items (direct modeling)

Bull's Eye

I am learning to find the total of two numbers within ten with support.

Materials:

-Dot cards [1 to 10], -Partner Target Worksheet, -Writing Instruments, -Optional twenty bead rack (ten wise) for support

Directions:

Set Up:

- 1. Each pair of students gets a Partner Target Worksheet.
- 2. Shuffle dot cards and place them in the middle of the group.

Game Play- On your turn:

- 1. Draw one dot card and place that card in the first dot card space on the worksheet.
- 2. Tell your partner the total number of dots on the card and write that number in the space on the worksheet.
- 3. Draw another dot cards and place it on the second dot card space on the worksheet.
- 4. Tell your partner the total number of dots on the card and write that number in the space on the worksheet.
- 5. Find the total number of dots altogether and that number in the space on the worksheet.
- 6. Using the bead rack, find how far away from ten you are and write that number in the space on the worksheet.
- 7. Game will continue until each player has completed six turns.



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