## Lesson Plan for KNP Activity <br> A 3301.2: Counting Counters

| Teacher Planning Notes: |  |
| :---: | :---: |
| Task Group Number: 3301 | Task Group Name: Counting Counters |
| Strand: Addition and Subtraction | Activity Level and Color: 2 Blue |
| KNP Activity Link with access to Printables and Student Instructions: /knp/activity.php?id=3301.2\&prefix=A |  |
| Numeracy Target: Add by counting from 1 (no visible items) Numeracy Targets Chart |  |
| Fluency Benchmark: KY.2.OA.2 Fluently add and subtract within 20. |  |
| Kentucky Academic Standard(s): KY.K.CC. 5 |  |
| Student-Friendly Learning Target: I am learning to tell the total of two collections within 20 when screened. |  |
| Suggested Student Grouping(s): individual or small group |  |
| Materials: <br> 2 sets of counters ( 1 set of red and 1 set of blue), 2 screens to cover |  |
| Activity Description: <br> Given 7 to 9 red counters and 2 to 5 blue counters, screen items. Student tells how many altogether. |  |
| Teacher Notes: <br> Watch body movements (e.g., fing what number he/she starts with. St offers an answer with no apparent other objects to count perceptually may be able to use objects to keep 2). | ding, or tapping). If the student counts, note count from one at this stage. If the student does that work. Note that students may use acements, indicative of construct 1) or they unting (re-presentation, indicative of construct |

## Evidence of Learning (Diagnostic Assessment of Progress):

Show the student counters to display one of the following: 6 red and 3 blue; 9 red and 3 blue; 8 red and 4 blue, etc. and ask him to tell how many in all.

KNP ID \#A 3301.2


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