## NUMERACY AND COUNTING RHYMES Teaching notes <br> Lesson 1: COUNTING FROM 1-10

| $1^{\text {st }}$ session: The Elephants Counting Rhyme. |  |
| :---: | :---: |
| AIMS | - To count reliably up to ten objects. <br> - To use mental calculation. <br> - To become familiar with an English Counting Rhyme. <br> - To understand the whole meaning of the Counting Rhyme. <br> - To work on social skills. |
| RESOURCES | - A computer and a data projector for the power point presentation. <br> - A freezer bag, a soft bag and a collection of counting pebbles or similar. <br> - Supplementary material: <br> (elephants_counting_rhyme.ppt) <br> (lyrics_elephants.pdf) |
| GROUPING | Half of the class. |
| DESCRIPTION OF THE ACTIVITIES | $1^{\text {stactivity: The Elephants Counting Rhyme }}$ <br> (elephants_counting_rhyme.ppt). <br> Introduce the main characters and vocabulary found in the counting rhyme by using slides 1-4 of the power point presentation. Then, watch slides 5-10 to show the meaning of the counting rhyme. Invite the children to repeat the sentences to help memorise the counting rhyme. <br> $2^{\text {nd }}$ activity: Game: 'How many in the bag?'. Sitting in a circle, the bag is passed around the ring and, on receiving it, each child drops one pebble into it before passing the bag on. At an appropriate point, teacher |


|  | stops the bag's progress and asks the children how <br> many pebbles the bag contains. Then, the bag is <br> emptied and checked. The first time you may play with <br> a transparent bag to support children's mental counting <br> and later, you may use an opaque bag to make it more <br> difficult. |
| :--- | :--- |
| LANGUAGE | Key vocabulary: <br> - Numbers from 1-10, elephants, spider web, pebbles. <br> Key phrases needed: <br> - Put one pebble in the bag and pass it on. <br> - Stop the bag, please. |
| - How many pebbles are there in the bag? Are you <br> sure? <br> - Raise you hand if you think that there are... pebbles in <br> the bag. <br> - Well done! Good try! Excellent! |  |
| Skeaking and listening. Counting and social skills. |  |

