A Picture Book of Numbers 2

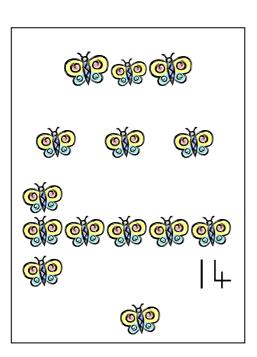
Where are they now?

Confidently matches collections, number names and symbols for all numbers in the range 1 to 10 and for some larger numbers



Where to next?

Students make, name, record numbers to 30



Why?

This activity provides an opportunity for students to consolidate their knowledge of the meaning of numerals as well as gaining practice in forming 2 digit numerals.

Materials:

Poster paper, textas, pencils etc.

How?

Assign one or two numbers (in the range to 30) to individuals or pairs of students. Students record their number as a numeral on a sheet of paper, then draw the correct number of objects to match their numeral on poster paper.

The students then join up with other students to sequence their number posters to make a number picture book for the class.