Students are able to subitize numbers to five.

## Where to next?

Students are able to recognize numbers to 10 without counting.


## Why?

This activity provides an opportunity for students to develop automaticity when recognising numbers to 10 without counting.

## Materials:

- A variety of laminated bingo cards with symbols and words for six of the ten numbers between 0 and 10. Eg:

| two | 6 | one | 5 | 8 |
| :---: | :---: | :---: | :---: | :---: |
| five | 2 | 7 | zero | 1 |
| 0 | eight | 5 | six | seven |

- Counters or markers
- Subitising cards (Sets A, B, C, D)


## How?

Look-See-Bingo can be played by the class or in small groups. Distribute a bingo card to each student. Teacher flashes a subitising card to students. Students check their bingo card for the number (word and/or symbol). If the number appears on their card, student either crosses it off with a marker or covers it with a counter. Game is over when a student has all numbers or symbols covered.

