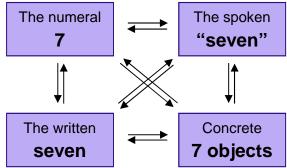


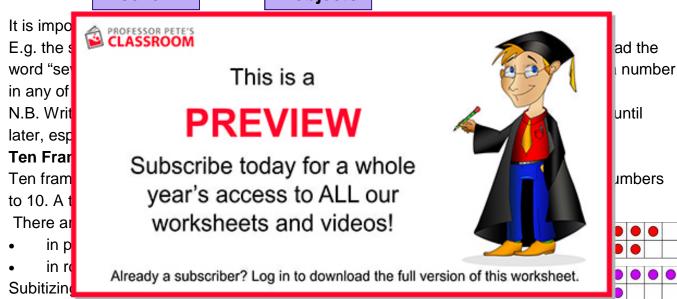
Teaching Strategies

Steps 1 and 2 focus on the recognition of the numbers 0 to 10.

There are 4 ways to recognise a number:



- The numeral 7 is the actual digit
- The spoken word "seven"
- Concrete objects or counters
- The written word "seven"



understanding of number.

The different layouts of the numbers show different aspects of the same number. For instance the pairs layout shows 7 is odd, one more than 6, 3 less than 10 etc; the rows layout shows 7 as 2 more than 5, 3 less than ten, 4 and 3 more etc. By showing different arrangements of the same number, a student becomes more flexible in thinking about numbers. This will help with problem solving skills which are necessary for competency with mathematics.

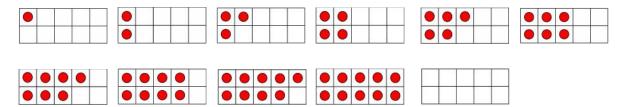
Activities to help your student subitize numbers:

- Say the number "seven" and have your student show it on a blank ten frame with counters.
- Flash the card and have your student show it on a blank ten frame with counters and then say the number.
- Flash the card and have your student call out the number and write the number shown.



Initially focus on the pairs layout only.

The pairs layout follows this pattern



Step 1—recognition of numbers 1-5 use the flash cards and place counters on a ten frame to make the numbers. When confident, have your student write the numbers and draw the



The rows layout follows this pattern