To teach addition

First, we have to understand addition

We have 9 numbers consisting of single digit monetary value  
1 2 3 4 5 6 7 8 9

Zero is a placeholder for an absence of value in a column  
  
Single digit values can be added together

Once numbers added together exceed nine we get the Number 10  
Number 10 is a double-digit number containing a 1 signifying that a new column has been created and that it is a placeholder identifying that there is a new amount of value that fills that column.  
The previous 9 numbers can now be added to the number 10 and create a more value in the single first column.  
  
Once the first value column exceeds 9, one more value is added to the second value column.  
  
Once that this process has been done to reach the maximum level of double digit numbers ~ 99  
we add one monetary value on into a new column on the left once again. We have now 1 hundred.