```
Single Threaded - Jamqseript Execution Confext
                                      code -> Global Ec (this)
   -> Global Execution Confect
   > Function Ec
   -> Eval EC
11 -> Memory Creation Phase
     => Execution phase
                              -> Execution phase
                                        (1) Global Execution -> (this) is allocated
let val1 = 10
 let valz = 5
                                                (Environment)
function add Num (num1, num2) {
                                                                                        First Cycle
                                       (2) memory phase -> only space is given (not value)
      let total = num1 + num2
                                                                                                It will
      return total
                                                                                                happen
                                                vall -> undefined
let result = add Num (vall, valz)
                                                valz -> undefined
let result z = add Num (10,2)
                                       function add Nun -> definition (refrence)
                                                result - un defined
                                                resultz -> undefined
    Execution phase
                                       (confext)
      val = 10
                         New Executional Environment
      Valz = 5
                         New variable Environment
                                                                Memory phase
     addNum ->
                                                                     vall -> undefined
                                                                    valz -> un defined
    For result1
                           Execution thread
                                                                    total -> undefined
   result 1 = 15
                                                                 Execution Context
                                                                      mum 1 -> 10
                             after encution, it get
                                                                     hum Z -> 5
                            deleted
                                                                                 return total
                                                                                5 returns the value of
                                                                                total to "global context"
     addNum
```

For result2

result2 = 12