

#Rotating array by Hemanaath Kumar V C in Ruby language

```
def rl(a, k)
  n = a.length
  k = k % n

  def reverse(a, start, end_)
    while start < end_
      temp = a[start]
      a[start] = a[end_]
      a[end_] = temp

      start += 1
      end_ -= 1
    end
  end

  reverse(a, 0, n - 1)
  reverse(a, 0, k - 1)
  reverse(a, k, n - 1)

  a
end

puts "enter the array by comma(,) : "
input_array = gets.chomp
puts "enter the position to rotate : "
k = gets.chomp.to_i

a = input_array.split(',').map(&:to_i)

rotated_a = rl(a, k)

puts "rotated array: #{rotated_a}"
```