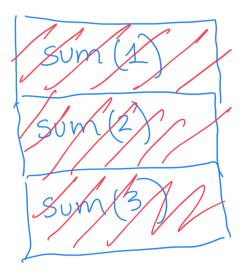
```
def sum(n)
          if (n == 1)
                 return 1
          end
          return sum(n-1) + n
   end
   def sum(n)
          if (n == 1)
                 return 1
          end
          return sum(n-1) + n
   end
def sum(n)
          if (n == 1)
                 return 1
          end
          return sum(n-1) + n
   end
def sum(n)
          if (n == 1)
                 return 1
          end
           return sum(n – 1) + n
   end
   def sum(n) 3
          if (n == 1)
                 return 1
          end
          return sum(n-1) +(n-1)
   end
```



```
def sum(n)
      if (n == 1)
             return 1
       end
      return sum(n-1) + n
end
def sum(n)
      if (n == 1)
             return 1
       end
      return sum(n-1) + n
end
def sum(n)
      if (n == 1)
             return 1
       end
      return sum(n-1) + n
end
```