```
my_func<-function()</pre>
  for (i in 10:20)
   print(i**2)
}
my_func()
## [1] 100
## [1] 121
## [1] 144
## [1] 169
## [1] 196
## [1] 225
## [1] 256
## [1] 289
## [1] 324
## [1] 361
## [1] 400
func<-function(x,y,z)</pre>
{
  result<-x+y+z
  print(result)
}
func(2,4,5)
## [1] 11
{\tt new\_func <-function(x=10,y=3)}
 result<-x*y
  print(result)
new_func()
## [1] 30
new_func(9,9)
## [1] 81
```