BryanReseachWs1

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```r
practice <- function(n) {
  #go through all numbers descending n to 1
  factorial <- c((n-1):1)
  #begin at n
  f = n
  #multiplying the product of the last numbers with the next in the sequence
for (i in factorial) {
  f = i*f
}
return(f)}
print(practice(4))
```

```
## [1] 24
```