Ex001_Faculdade.R

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```r
# 1 )

mode('valor')
```

```
## [1] "character"
```

```r
mode('string')
```

```
## [1] "character"
```

```r
mode(2<4)
```

```
## [1] "logical"
```

```r
mode(sin)
```

```
## [1] "function"
```

```r
# 2 )

4+9
```

```
## [1] 13
```

```r
4-5
```

```
## [1] -1
```

```r
4*5
```

```
## [1] 20
```

```r
4/5
```

```
## [1] 0.8
```

```r
4**2
```

```
## [1] 16
```

```r
4**5
```

```
## [1] 1024
```

```r
# 3 )

num = 2.547
ceiling(num)   # Pra Cima (sig: Teto)
```

```
## [1] 3
```

```r
floor(num)     # Pra Baixo (sig: Chão)
```

```
## [1] 2
```

```r
# 4 )

signif(2.4785269,3) # singnif() significa 'significativos'
```

```
## [1] 2.48
```

```r
signif(84.5468, 2)
```

```
## [1] 85
```

```r
signif(5.8467, 1)
```

```
## [1] 6
```

```r
# 5 )

round(2.4785269, 3)
```

```
## [1] 2.479
```

```r
round(84.5468, 2)
```

```
## [1] 84.55
```

```r
round(5.8467, 1)
```

```
## [1] 5.8
```

```
# 6 )

x <- 25
y <- 17
remove(y)  # ou rm()
print(x)
```

```
## [1] 25
```

```
# 7 )

idade <- c(47, 18, NA, 30)
mean(idade, na.rm = T)
```

```
## [1] 31.66667
```

```
round(mean(idade, na.rm = T), 1)
```

```
## [1] 31.7
```