INVALID PARAMETERS

What else can you think of? What about abnormal interest rate ranges?

```
pv(FV = 1000, r = .28, n = 5)
The input for r exceeds the normal
range for interest rates (0-25%)
[1] 1292.36
```

If we add a message() this allows us to:

- notify the user of something

- while still executing the code

YOUR TURN!

Going back to the rescale function:

```r
rescale <- function(x, digits = 2, na.rm = TRUE){
  if(isTRUE(na.rm)) x <- x[!is.na(x)]
  rng <- range(x)
  scaled <- (x - rng[1]) / (rng[2] - rng[1])
  round(scaled, digits = digits)
}
```