

INVALID PARAMETERS

Now let's add tests for the type of class input.

```
pv(FV = "1000", .08, n = 5)
```

```
Error in pv(FV = "1000", 0.08, n = 5) :
```

```
  This function only works for numeric inputs!
```

```
You have provided objects of the following classes:
```

```
FV: character
```

```
r: numeric
```

```
n: numeric
```

Now we test for

- data type
- argument class

and both of these will
provide **warnings if violated**

INVALID PARAMETERS

What else can you think of?