

HANDLING ARGUMENTS



CALLING ARGUMENTS IN DIFFERENT WAYS

```
pv(FV = 1000, r = .08, n = 5)  
[1] 680.58
```

Using argument names

```
pv(1000, .08, 5)  
[1] 680.58
```

positional matching

```
pv(r = .08, FV = 1000, n = 5)  
[1] 680.58
```

must use names if you change
order otherwise...

```
pv(.08, 1000, 5)  
[1] 0
```

error or incorrect computation
will occur

```
pv(1000, .08)  
Error in pv(1000, 0.08) : argument "n" is missing,  
with no default
```

missing arguments results in
error