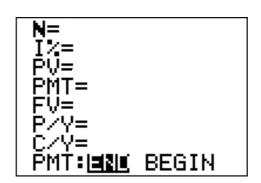# HOMEWORK Questions

p. 493: #3, 5, 6, & 9

NOTE: When using the TI-84...

Each question must have the following completed for homework
AND beginning of class tomorrow you will be given time to solve.

```
N=
I%=
PV=
PMT=
FV=
P/Y=
C/Y=
PMT:END BEGIN
```

← APP

6. Zoey deposited the same amount of money at the end of each month for
2 years in a savings account that earned 6% interest, compounded monthly.
She ended up with $5000. How much did Zoey deposit each month?

$N = 24$

$I = 6\%$

$PV = 0$ Saving $

$PMT = -196.60$

$FV = 5000$

$P/Y = 12$

$C/Y = 12$

END

$\$196.60$

IN CLASS PRACTICE WITH THE TI-84...

```
N=12
■I%=█.000019121
 PV=0
 PMT=-750
 FV=10059.07
 P/Y=4
 C/Y=4
 PMT:END BEGIN
```

p. 493: #1, 2, 4, 7, 8, 10, 11, 12, 13, 15

Finish for homework...each question must have the following AND beginning of class tomorrow you will be given time to solve (while I check :-)

```
N=
I%=
PV=
PMT=
FV=
P/Y=
C/Y=
PMT:END BEGIN
```