#1

N	I/Y	PV	PMT	FV
6	11	8000	?	0

→ -1891.0125

#2

N	I/Y	PV	PMT	FV
8	6	?	250	0

→ -1552.4485

#3

N	I/Y	PV	PMT	FV
9	5	0	?	12000

→ -1088.2810

#4

N	I/Y	PV	PMT	FV
5	?	10000	-2500	0

→ 7.9308 %

#5

N	I/Y	PV	PMT	FV
50	3.02	?	1000	0

1 period = 6 mo.

→ -25,632.3385

$\left(1+\frac{.06}{4}\right)^2 = 1.0302$ for 6 mo.

#6

1 period = 3 mo.

N	I/Y	PV	PMT	FV
4×6	1	?	500	0

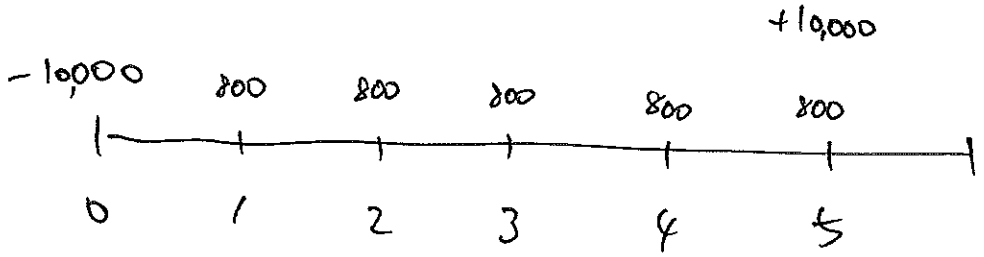
→ −10621.69

$\left(1+\frac{.04}{2}\right)^{1/2} = 1.01$ for a quarter.

#7

N	I/Y	PV	PMT	FV
5	8	0	800	?

→ −4693.28



$800 × 5$ grow to this value at yr 5.

Ans. 10,000 + 4693.28

#8

$S_{25|.01}$

N	I/Y	PV	PMT	FV
25	1	0	1	?

→ -28.24

$S_{7|.06}$

N	I/Y	PV	PMT	FV
7	6	0	1	?

→ -8.39

$a_{15|.07}$

N	I/Y	PV	PMT	FV
15	7	?	1	0

→ -9.10

$a_{10|.03}$

N	I/Y	PV	PMT	FV
10	3	?	1	0

→ -8.5302

#9

$S_{17|.04}$

N	I/Y	PV	PMT	FV
?	4	0	1	-50

→ 28.0110

#10

$C_{11|.08}$

N	I/Y	PV	PMT	FV
?	8	-5	1	0

→ 6.6375