

Programming Fundamental - ENSF 337

Lab 8

M. Moussavi

Jay Chuang

B01

November 8, 2019

Ex B Output

```
jaych@DESKTOP-DILG265 /cygdrive/c/ensf337/lab8/exB
$ g++ -Wall lab8ExB.cpp simpleVector.cpp simpleVector.h

jaych@DESKTOP-DILG265 /cygdrive/c/ensf337/lab8/exB
$ ./a.exe
Object v1 is expected to display: 45 69 12
45 69 12
Object v2 is expected to display: 3000 6000 7000 8000
3000 6000 7000 8000

After two calls to at v1 is expected to display: 1000 2000 12:
1000 2000 12

v2 expected to display: 3000 6000 7000 8000 21 28
3000 6000 7000 8000 21 28

After copy v2 is expected to display: 1000 2000 12
1000 2000 12

v1 is expected to display: 1000 2000 8000
1000 2000 8000

v3 is expected to display: 1000 2000 12
1000 2000 12

v2 is expected to display: -333 2000 12
-333 2000 12

v4 is expected to display: 1000 2000 8000
1000 2000 8000

v1 after self-copy is expected to display: -1000 2000 8000
-1000 2000 8000

v1 after chain-copy is expected to display: 1000 2000 12
1000 2000 12

v2 after chain-copy is expected to display: 1000 2000 12
1000 2000 12
```