Exercise #3 snapshot:

```
Name
> snaps
  Oet4.m
  Oet5.m
  ex5.m
  .
Command Window
>> A
   5 0 -1 2
7 -2 11 0
6 -3 3 -5
  20 -14 13 13
>> printf("\n\nFinding minors:\n\n")
Finding minors:
>> M23 = minor4(A,2,3)
M23 = -593
>> M14 = minor4(A,1,4)
M14 = -207
>> M32 = minor4(A,3,2)
M32 = 548
>>
```

Exercise #5 snapshot:

```
Name
| Samps | Det4.m | Det5.m | Det5.m
```

Exercise #7 snapshot:

```
Name
 > snaps
   Oet4.m
   Oet5.m
   ex5.m
Command Window
>> A
A =
    20.0000
                  3.6000
                             3.1416
                                                   -10.0000
                9.0000 6.0000 -3.0000 -1.0000
0 2.0000 7.0000 11.0000
14.0000 -12.0000 5.0000 4.0000
     9.0000 14.0000 -12.0000
22.0000 18.0000 -76.0000
   122.0000
                                          4.0000
                                                     28.0000
>> printf("\n\nFinding minors:\n\n")
Finding minors:
>> M51 = minor5(A,5,1)
M51 = 1.7677e+04
>> M24 = minor5(A,2,4)
M24 = -3.1629e+05
```

Exercise #9 snapshot:

```
Name
| Samps | Command Window | Command Window
```