```python
 1: #!/usr/bin/python3
 2: from pylab import *
 3: from math import *
 4: from numpy import *
 5:
 6: def p5():
 7:     """3.3"""
 8:     print("3.3:")
 9:     data = loadtxt("stm.txt")
10:     imshow(data, origin="lower")
11:     set_cmap('Greens_r')
12:     show()
13:     imshow(data, origin="lower")
14:     set_cmap('flag')
15:     show()
16:     maps = colormaps()
17:     # for i in maps:
18:     #     imshow(data, origin="lower")
19:     #     xlabel(i)
20:     #     set_cmap(i)
21:     #     show()
22:
23: if __name__ == "__main__":
24:     p5()
```