

(1) [0.63, 0.07]

(2) import numpy as np

```
A = np.array([[0.81, 0.9 , 0.71, 0.19],[0.12, 0.9 , 0.99, 0.54],[0.58, 0.05, 0.63,  
0.07],[0.7 , 0.58, 0.94, 0.51],[0.59, 0.81, 0.85, 0.97]])
```

```
np.savetxt('data.txt', A, header = 'D1 D2 D3 D4')
```

(3) 藍色、點線、星號

(4) fo.write('The result of %+5.3f + %3.1f = %7.5f' %(a,b,a+b))