SuperLearn.py

test1

```
Example ( 0.1 , 0.1 , 3.0 ): f before learning: 0 f after learning: 0

.3

Example ( 4.0 , 2.0 , -1.0 ): f before learning: 0 f after learning:

-0.1

Example ( 5.99 , 5.99 , 2.0 ): f before learning: 0 f after learning:

0.2

Example ( 4.0 , 2.1 , -1.0 ): f before learning: -0.075 f after learning:

q: -0.1675
```

test2

```
The estimated MSE:
                    0.249010450181
The estimated MSE:
                    0.0563613948874
The estimated MSE:
                    0.0206941067192
The estimated MSE:
                    0.0140246589804
The estimated MSE:
                    0.0124502201342
The estimated MSE:
                    0.0122343851262
The estimated MSE:
                    0.0117487055195
The estimated MSE:
                    0.0116385598271
The estimated MSE:
                    0.0112707602323
The estimated MSE:
                    0.0113641735978
The estimated MSE:
                    0.0110982313111
```