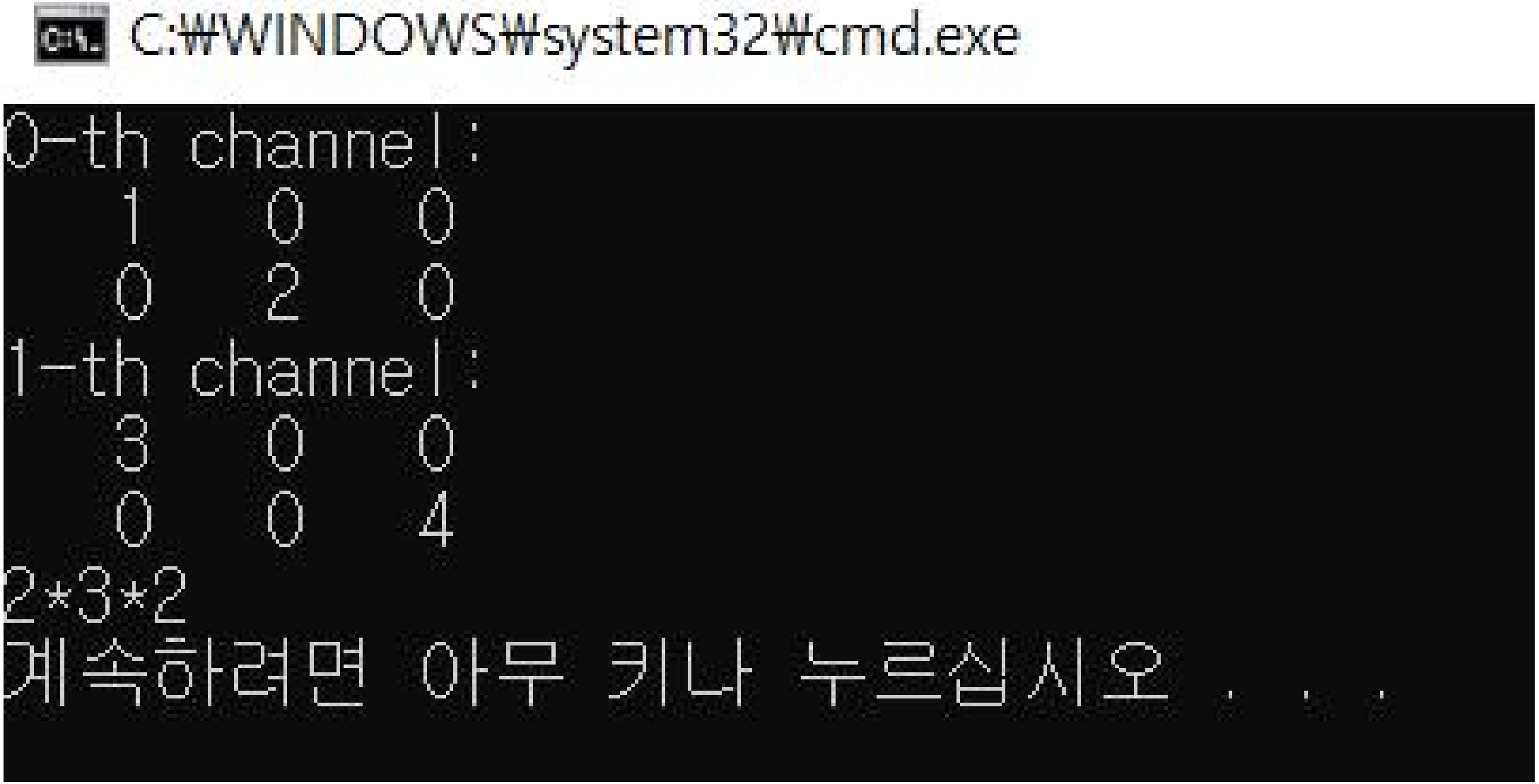
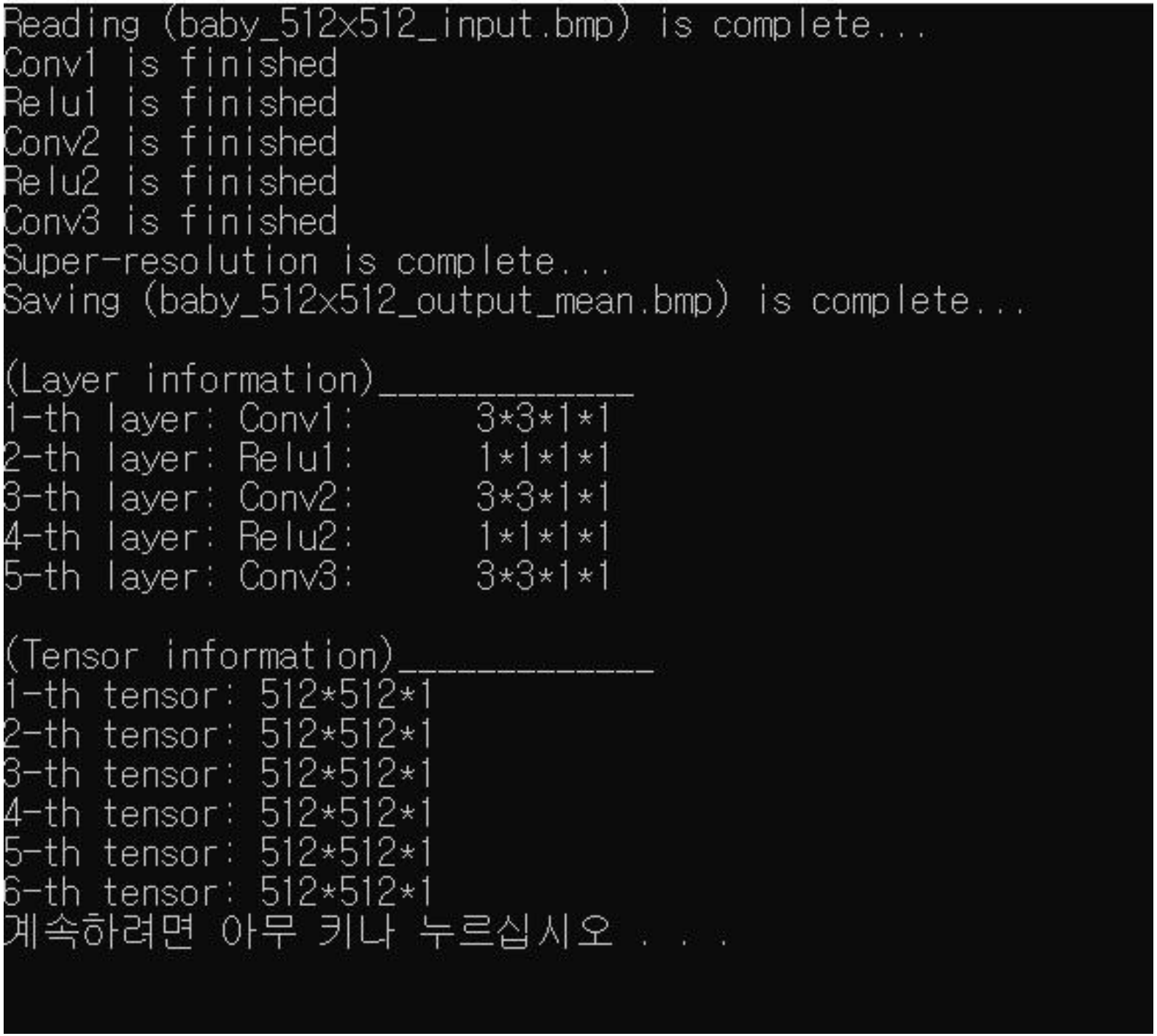
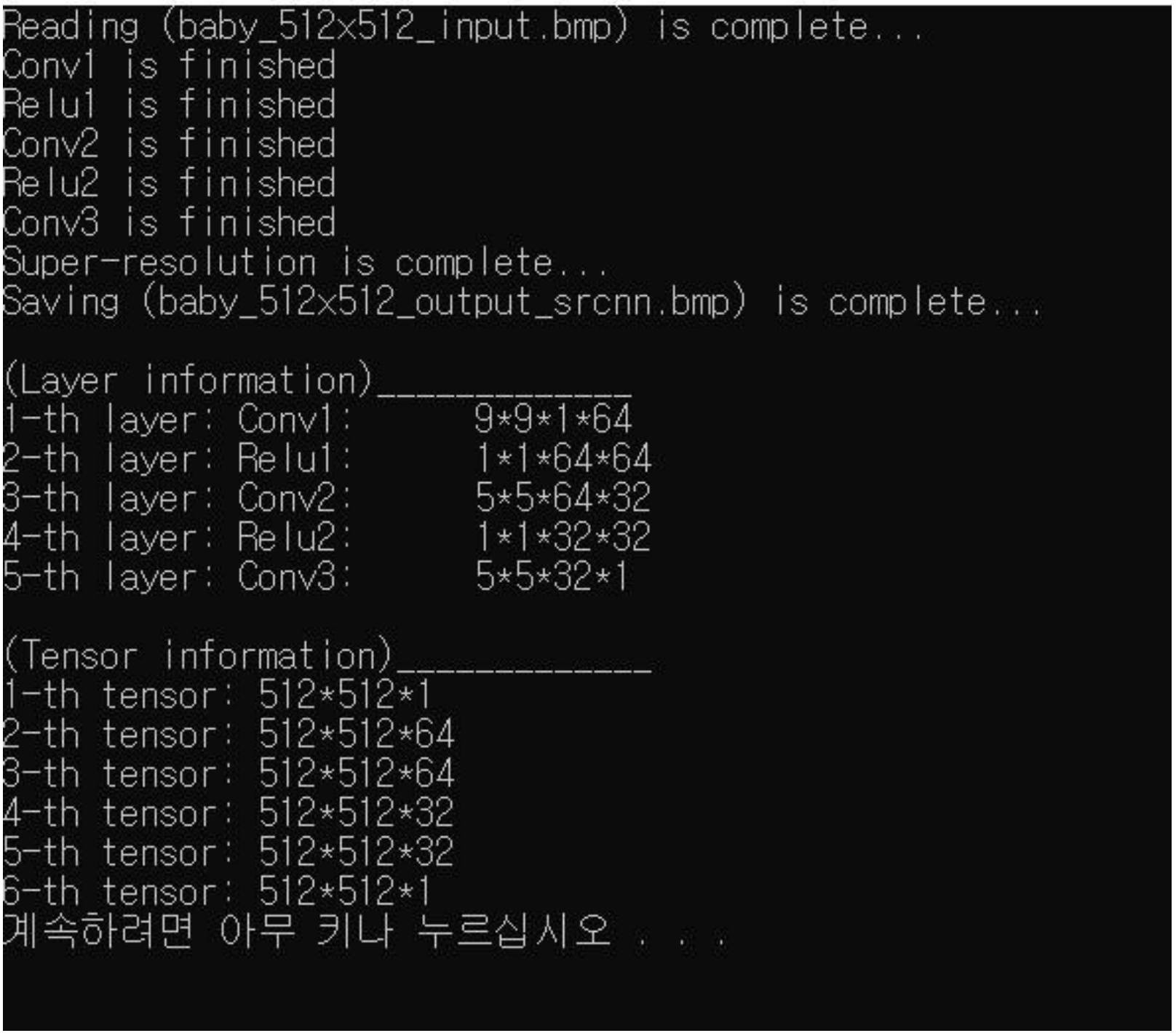

C:₩WINDOWS₩system32₩cmd.exe
0-th channel :
1 0 0
0 2 0
1-th channel :
3 0 0
0 0 4
2*3*2
계속하려면 아무 키나 누르십시오 . . .

C:₩WINDOWS₩system32₩cmd.exe

```
(Layer information)_________________
Conv1:  3*3*3*1
Relu1:  1*1*1*1


Conv1 is finished
Relu1 is finished


(Tensor information)_________________
[tensor1]:
5*5*2
0-th channel:
   0.694   0.609  -0.151  -0.252 -0.0679
   0.505   0.538    0.64   0.506    0.64
   0.267  0.0882  -0.457   0.197   0.255
    0.26  -0.654  -0.505  -0.671  -0.333
 -0.0268  -0.148   0.301-0.00506  0.0339
1-th channel:
   0.307   0.615  -0.336   0.215     0.2
    0.25  -0.097  -0.403   0.279  -0.298
  -0.502  -0.232 -0.0643  -0.657   0.158
    0.23   0.299   -0.63  -0.651  -0.412
   0.579   -0.61  -0.309  -0.245   -0.11

[tensor2]:
5*5*1
0-th channel:
       0       0       0       0       0
       0  0.0841  0.0385   0.015       0
       0 -0.0173 -0.0917 -0.0891       0
       0 -0.0783  -0.183  -0.152       0
       0       0       0       0       0

[tensor3]:
5*5*1
0-th channel:
       0       0       0       0       0
       0  0.0841  0.0385   0.015       0
       0       0       0       0       0
       0       0       0       0       0
       0       0       0       0       0

계속하려면 아무 키나 누르십시오 . . .
```


C:₩WINDOWS₩system32₩cmd.exe
Reading (baby_512x512_input.bmp) is complete...
Conv1 is finished
Relu1 is finished
Conv2 is finished
Relu2 is finished
Conv3 is finished
Super-resolution is complete...
Saving (baby_512x512_output_mean.bmp) is complete...
(Layer information)_____________
1-th layer: Conv1:   3*3*1*1
2-th layer: Relu1:   1*1*1*1
3-th layer: Conv2:   3*3*1*1
4-th layer: Relu2:   1*1*1*1
5-th layer: Conv3:   3*3*1*1
(Tensor information)_____________
1-th tensor: 512*512*1
2-th tensor: 512*512*1
3-th tensor: 512*512*1
4-th tensor: 512*512*1
5-th tensor: 512*512*1
6-th tensor: 512*512*1
계속하려면 아무 키나 누르십시오 . . .


C:₩WINDOWS₩system32₩cmd.exe
Reading (baby_512x512_input.bmp) is complete...
Conv1 is finished
Relu1 is finished
Conv2 is finished
Relu2 is finished
Conv3 is finished
Super-resolution is complete...
Saving (baby_512x512_output_srcnn.bmp) is complete...
(Layer information)_____________
1-th layer: Conv1: 9*9*1*64
2-th layer: Relu1: 1*1*64*64
3-th layer: Conv2: 5*5*64*32
4-th layer: Relu2: 1*1*32*32
5-th layer: Conv3: 5*5*32*1
(Tensor information)____________
1-th tensor: 512*512*1
2-th tensor: 512*512*64
3-th tensor: 512*512*64
4-th tensor: 512*512*32
5-th tensor: 512*512*32
6-th tensor: 512*512*1
계속하려면 아무 키나 누르십시오 . . .