

```
for i in range(kernel_dims[0]):  
    print(W[:, :, 0, i], '\n')
```

```
[[ 3.3362691e+00  2.3674216e+00]  
 [-1.6785726e-01  1.5885308e-07]]
```

```
[[ -5.6069160e+00 -3.9531565e-01]  
 [-2.1835535e+00 -7.7671564e-07]]
```

```
for i in range(kernel_dims[0]):  
    print(W[:, :, 0, i], '\n')
```

```
[[ 3.7490754e+00 -1.3243775e-01]  
 [ 2.1889460e+00 -2.4946399e-05]]
```

```
[[ -5.7980390e+00 -2.1234174e+00]  
 [-2.9494333e-01 -1.2887945e-05]]
```