```
import tensorflow as tf

node1 = tf.constant(3.0, tf.float32)
node2 = tf.constant(4.0)

print(node1, node2)
```

```
tf.Tensor(3.0, shape=(), dtype=float32) tf.Tensor(4.0, shape=(), dtype=float32)
```

```
import tensorflow as tf
tf.compat.v1.disable_eager_execution()

a = tf.constant(5.0)
b = tf.constant(6.0)

c = a * b

sess = tf.compat.v1.Session()

result = sess.run(c)
print(result)
```

```
30.0
```