In [1]:

```python
import tensorflow as tf
```

MODULE-5

In [5]:

```python
with tf.compat.v1.Session() as s:
    Hits = tf.constant(45)
    Flops = tf.constant(15)
    c=tf.add(Hits,Flops)
    result = s.run(c)
    print("result=",result)
    s.close()
```

result= 60

In [9]:

```python
with tf.compat.v1.Session() as s:
    Hits = tf.constant(45)
    Flops = tf.constant(15)
    c=tf.subtract(Hits,Flops)
    result = s.run(c)
    print("result=",result)
    s.close()
```

result= 30

In [11]:

```python
with tf.compat.v1.Session() as s:
    Hits = tf.constant(45)
    Flops = tf.constant(15)
    c=tf.multiply(Hits,Flops)
    result = s.run(c)
    print("result=",result)
    s.close()
```

result= 675

In [12]:

```python
with tf.compat.v1.Session() as s:
    Hits = tf.constant(45)
    Flops = tf.constant(15)
    c=tf.divide(Hits,Flops)
    result = s.run(c)
    print("result=",result)
    s.close()
```

result= 3.0

In [ ]: