

Command Window

```
>> a= pi
```

```
a =
```

```
3.1416
```

```
|
```

```
>> r=5
```

```
r =
```

```
5
```

```
>> A=4*a*r^2
```

```
A =
```

```
314.1593
```

```
>> rv=3
```

```
rv =
```


```
3
```

```
>> a=pi
```

```
a =
```

```
3.1416
```

```
>> V= 4/3*a*r^3
```

```
 V =
```

Command Window

rv =

3

>> a=pi

a =

3.1416

>> V= 4/3*a*r^3

V =

523.5988

A =


314.1593

V =

113.0973

F =

1.9479e+20

 >> |