

```
%%
```

```
rnd=rand(1,10);
```

```
stat(rnd)
```

```
X=stat(rnd)
```

```
[x1, x2]=stat(rnd)
```

```
%%
```

```
x=[1:10]; y=x; q=x;
```

```
fc1(q,x,y) % -1.3168e+13
```

```
%%
```

```
x=ones(1,10); y=x; q=x;
```

```
fc1(q,x,y) % 35
```

```
%%
```

```
q=[1:10]; y=q; z=q;
```

```
fc2(q,y,z) % -0.5942
```

```
%
```

```
%%
```

```
q=ones(1,10); y=q; z=q;
```

```
fc2(q,y,z) % 0.1667
```