

```
8 cmdL=[ "rnorm", [10] ];
9 CalcbyR("dt", cmdL);
10 nx=length(dt);
11 mx=sum(dt)/nx; sx=sqrt(dt*dt/nx-mx^2);
12 println("Data : "+dt);
13 println("Average : "+format(mx,4));|
14 println("SD : "+format(sx,4));
```

CalcbyR succeeded dt (0.01 sec)

Data : [-0.02,0.55,-0.66,1.58,1.55,0.9,0.76,-0.45,-0.16,-0.72]

Average : 0.3332

SD : 0.8161