

R version 2.13.0 (2011-04-13)
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Platform: x86_64-pc-mingw32/x64 (64-bit)

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Natural language support but running in an English locale

R is a collaborative project with many contributors.
Type 'contributors()' for more information and
'citation()' on how to cite R or R packages in publications.

Type 'demo()' for some demos, 'help()' for on-line help, or
'help.start()' for an HTML browser interface to help.
Type 'q()' to quit R.

[Previously saved workspace restored]

```
> hello<-function() cat("Hello, world!\n")
> hello()
Hello, world!
> hello<-function() cat("Hello, Rumpelstiltskin!\n")
> hello()
Hello, Rumpelstiltskin!
> hello<-function() cat("Hello, Cheese!\n")
> hello()
Hello, Cheese!
> x<-1:100/10
> y<-x*x
> if(dev.cur()==1) openlook()
Error: could not find function "openlook"
> plot(x, y)
> as.matrix(x);summary(x)
      [,1]
 [1,]  0.1
 [2,]  0.2
 [3,]  0.3
 [4,]  0.4
 [5,]  0.5
 [6,]  0.6
 [7,]  0.7
 [8,]  0.8
 [9,]  0.9
[10,]  1.0
[11,]  1.1
[12,]  1.2
[13,]  1.3
[14,]  1.4
[15,]  1.5
[16,]  1.6
[17,]  1.7
[18,]  1.8
[19,]  1.9
[20,]  2.0
[21,]  2.1
[22,]  2.2
[23,]  2.3
[24,]  2.4
[25,]  2.5
[26,]  2.6
[27,]  2.7
[28,]  2.8
[29,]  2.9
[30,]  3.0
[31,]  3.1
[32,]  3.2
[33,]  3.3
[34,]  3.4
[35,]  3.5
```

```
[36,] 3.6
[37,] 3.7
[38,] 3.8
[39,] 3.9
[40,] 4.0
[41,] 4.1
[42,] 4.2
[43,] 4.3
[44,] 4.4
[45,] 4.5
[46,] 4.6
[47,] 4.7
[48,] 4.8
[49,] 4.9
[50,] 5.0
[51,] 5.1
[52,] 5.2
[53,] 5.3
[54,] 5.4
[55,] 5.5
[56,] 5.6
[57,] 5.7
[58,] 5.8
[59,] 5.9
[60,] 6.0
[61,] 6.1
[62,] 6.2
[63,] 6.3
[64,] 6.4
[65,] 6.5
[66,] 6.6
[67,] 6.7
[68,] 6.8
[69,] 6.9
[70,] 7.0
[71,] 7.1
[72,] 7.2
[73,] 7.3
[74,] 7.4
[75,] 7.5
[76,] 7.6
[77,] 7.7
[78,] 7.8
[79,] 7.9
[80,] 8.0
[81,] 8.1
[82,] 8.2
[83,] 8.3
[84,] 8.4
[85,] 8.5
[86,] 8.6
[87,] 8.7
[88,] 8.8
[89,] 8.9
[90,] 9.0
[91,] 9.1
[92,] 9.2
[93,] 9.3
[94,] 9.4
[95,] 9.5
[96,] 9.6
[97,] 9.7
[98,] 9.8
[99,] 9.9
[100,] 10.0
  Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
 0.100   2.575   5.050   5.050   7.525  10.000
> plot((x*x,y)
Error: unexpected ',' in "plot((x*x,"
> plot(x*x,y)
>
```