1.2.1-Objects

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```
> a <- 1
> b <- 1
> c <- -1
> d = 1
> a
[1] 1
> b
[1] 1
> print(d)
[1] 1
> d
[1] 1
> ls()
[1] "a" "b" "c" "d"
Error: object 'x' not found
> x1 = (-b + sqrt(b^2 - 4*a*c)) / (2*a)
> x1
[1] 0.618034
> x2 = (-b - sqrt(b^2 - 4*a*c)) / (2*a)
> x2
[1] -1.618034
```