

```
nil && 13
```



```
true && 17
```



```
true && 1 && 2
```



```
true && false && 2
```



```
!nil
```



```
1 in [1, 2, 3, 4]
```



```
{st, bar, foo} =  
  {ok, 42, "h"}  
  
st
```



```
Regex.split ~r{[aeiou]},  
"catepillar"
```



```
foo = Stream.cycle(  
  [1,2,3])  
Enum.take(foo, 10)
```



```
!1
```



```
!0
```



```
!!0
```



```
foo = fn  
  x,y when x>0 -> x + y  
  x,y -> x * y  
end
```

```
foo.(-1, 3)
```



```
Enum.map[1, 2, 3, 4],  
  &(&1<3)
```



```
{x, x} = {1, 2}
```



```
x = 1  
x = 2  
{y, ^x} = {2, 2}
```



```
File.read(  
  "path/to/unknown/file")
```



```
File.read(  
  "path/to/the/file")
```

