

```
cond do
  2 + 2 == 5 -> "boo"
  2 * 2 == 3 -> "foo"
  1 + 1 == 2 -> "hey"
end
```



```
div(10, 2)
```



```
rem 10, 3
```



```
length [1, 2, 3]
```



```
tuple_size {:ok, "boo"}
```



```
f2 = fn -> 99 end
f2.()
```



```
round 3.58
```



```
trunc 3.58
```



```
foo = fn a, b ->
  a + b
end
```

```
is_function(foo)
```



```
foo = fn a, b ->
  a + b
end

is_function(foo, 2)
```



```
0.1 + 0.2
```



```
[m | g] = [1, 2, 3]
```

```
m
```



```
[m | g] = [1, 2, 3]

g
```



```
hd([1, 2, 3])
```



```
tl([1, 2, 3])
```



```
byte_size("hÉllo")
```



```
"Hello" <> "!"
```



```
true == :true
```

