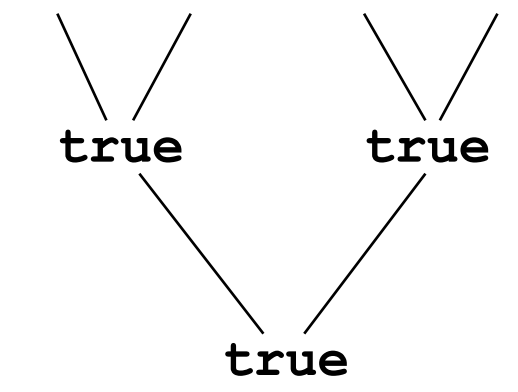
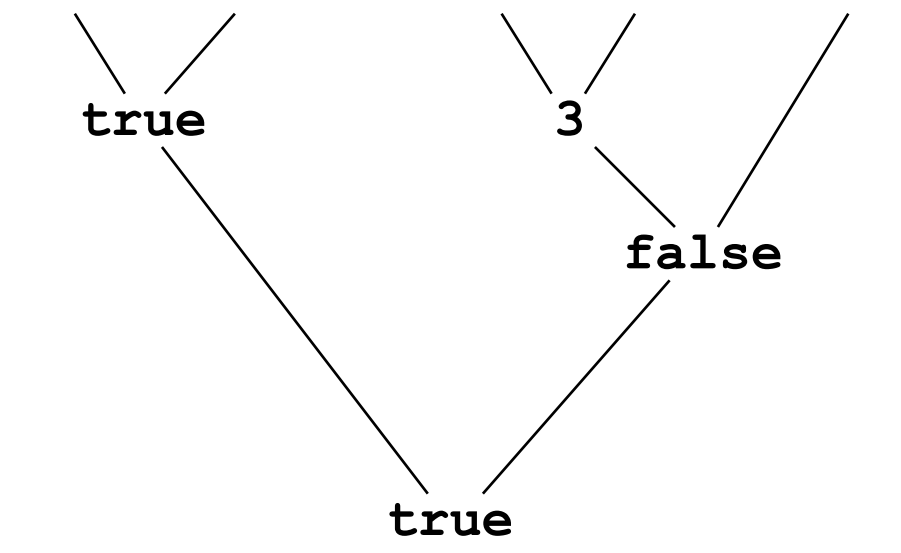
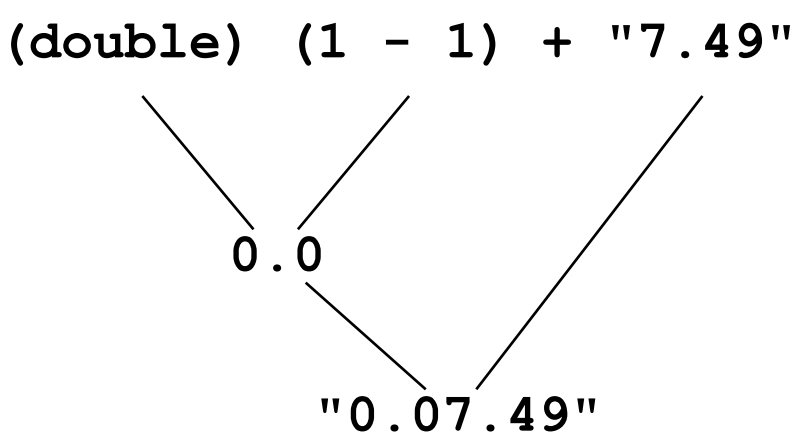
1.


3.3 < 4 && 4 > 3
true
true
true

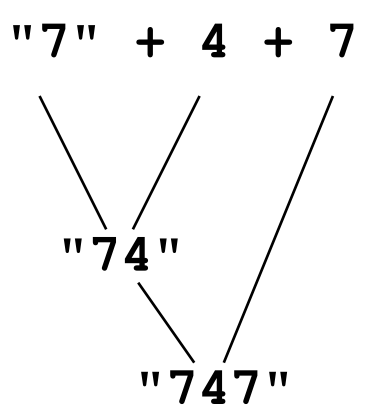
2.


3.3 != 3 != ((3 & 3) == 0)
true
3
false
true

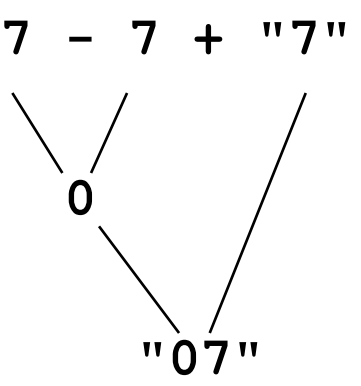
3.


(double) (1 - 1) + "7.49"
0.0
"0.07.49"

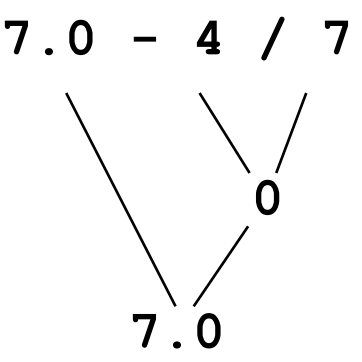
4.


"7" + 4 + 7
"74"
"747"

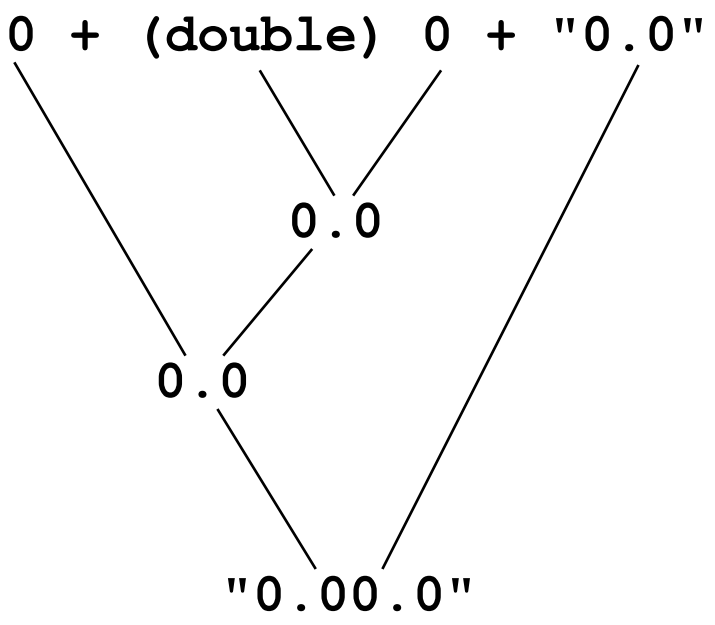
5.


7 - 7 + "7"
0
"07"

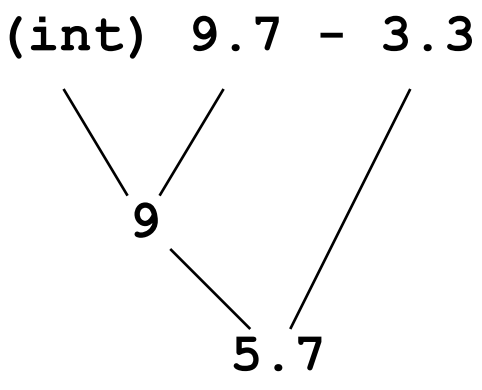
6.


7.0 - 4 / 7
0
7.0

7.


0 + (double) 0 + "0.0"
0.0
0.0
"0.00.0"

8.


(int) 9.7 - 3.3
9
5.7