```
# expression_test.bo

println(0x11);                           # 17
println(0o11);                           # 9
println(0b11);                           # 3
println(1 + 2 * 3 - 4);                  # 3
println(11 + 22 * 33 - 44);              # 693
println("1" + "22" + "3");               # 1223
println([3 > 2 > 1]);                    # true
println([11 + 22 = 33]);                 # true
println(['a' < 'b' < 'c']);              # true
println(['a' < 'c' < 'c']);              # false
println(['A' + 'B' = "AB"]);             # true
println(['a' + 'b' != "ab"]);            # false
println(['字' + '符' + '串' = "字符串"]);  # true

integer i; float f; boolean b;
println(i : 3);                          # 3
println(f : 2);                          # 2.0
println(b : true);                       # true
```

zb@ubuntu:
zb@ubuntu:~
zb@ubuntu:~
17
9
3
3
693
1223
true
true
true
false
true
false
true
3
2.000000
true
zb@ubuntu:~