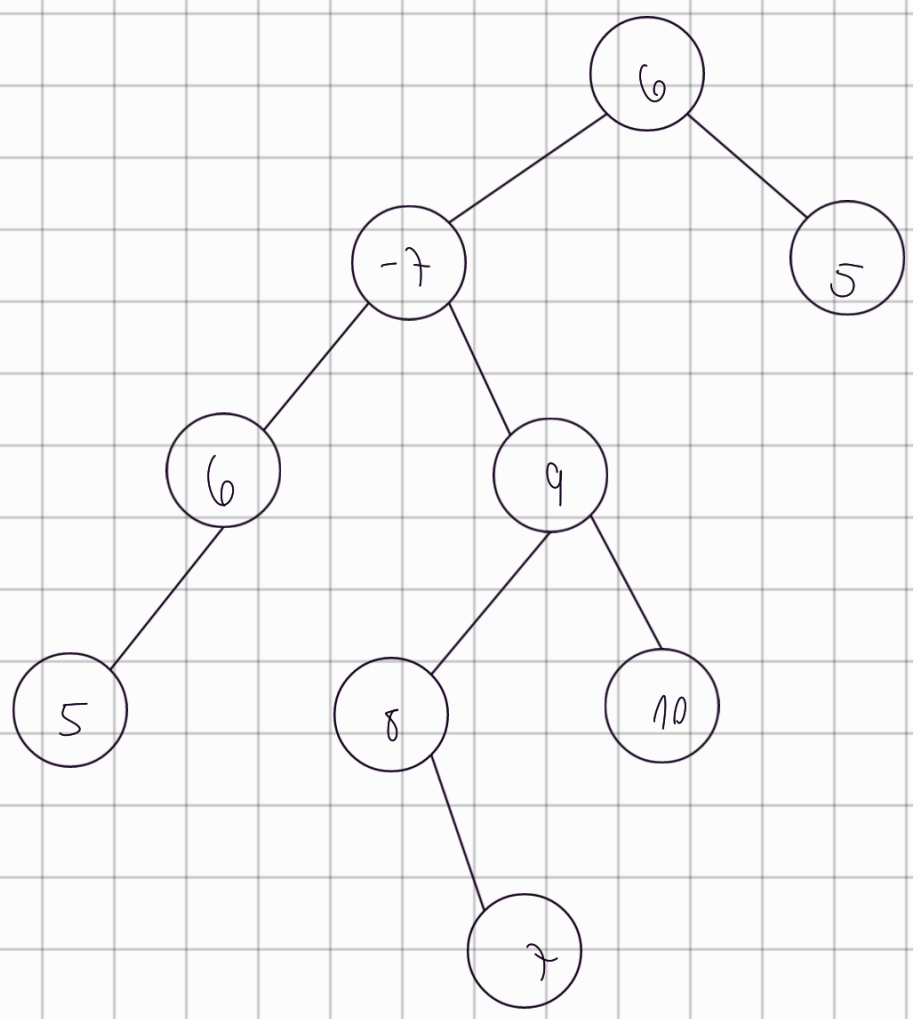


13. 10/10



14. 10/10

9

15. 10/10

what is the result of the following expression? 10 > 5 & 3 < 7

16. 10/10

false

לֹא יָדָע

הוא מנסה להבין את המצב, אבל לא יודע.
 something is true, false, or not.

לֹא יָדָע

4

לֹא יָדָע

הוא מנסה להבין את המצב, אבל לא יודע.
 secret is true, false, or not.

:4 ifcl

:ic pgo

P_1 . compare (a)
 mG Poodle oigC
 animal oigC
 mG

Poodle - Negative

:2 pgo

P_1 . compare (d2)
 mG Poodle oigC
 animal -igfomip
 dog -igfip
 -name = "kiki"

Poodle - Positive

:2 pgo

d_3 . compare (P1)
 "Max" -igfomip , mG Dog
 mG Poodle

Dog - No

:3 pgo

d . compare (d4)
 Dog -igfomip
 Dalmatian -igfip
 ()
 () mG Dalmatian
 animal oigC -igfip

Comparing... Dalmatian Poodle - Positive

:1 pgo

d . compare (P1)
 Dog -igfomip
 Dalmatian -igfip
 ()
 mG Poodle

Comparing... Dalmatian Poodle - Positive

:1 Pyo

$$((\text{Dog } P_2) \cdot \text{compare}(P_3))$$
↓
(casting into)

Dog - 130MP

Poodle - 131

↓

Dog - 130MP

Poodle - 131

Comparing ... Poodle - Positive

:5 Pyo

$$((\text{Dalmatian } d) \cdot \text{compare}(a))$$

↓

130 Dalmatian T 130

↓

130 Animal

Dalmatian Poodle - Negative

130 130 130 - 5 130

130 130 130 130 130