Brainstorming for Lab 06

PF

Q1 true || false && false = 1

( )

true || (false && false) = 1

true || false = 1

( )

(true || false) && false = 0

since anything && false = false

Q2 No1 > No2, Statement 1

No1 false statement 2

& if No1 == No2, then Statement 2

Q3 % multiple == (%.2 == 0)

Separate ifs = separate multiple output

- no else

Q4 first num < 0 or no, then

num >= 0 and != 0,

two ifs, 3 ifs total.

Q5 Tax = (Income * val) (+ added)

for all

else if, not only if,

no nested if

Q6 3 ifs, with else

if (&& , &&)

else if (&& , ||)

else (no condition)