Consider the following variable declarations. Write a new Boolean expression that is the negation of each of the following Boolean expressions. For the longer expressions, use De Morgan's laws rather than simply writing a ! at the beginning of each entire expression. (For Practice-It to accept your solution, your answers should be as similar as possible to the original expressions while changing the various operators between parts of the expression.)

`b`	`!b`
`(x > y) && (y > z)`	**`x <= y || y <= z`**
`(x == y) || (x <= z)`	**`x != y && x > z`**
`(x % 2 != 0) && b`	**`x % 2 == 0 || !b`**
`(x / 2 == 13) || b || (z * 3 == 96)`	**`x / 2 != 13 && !b && z * 3 != 96`**
`(z < x) && (z > y || x >= y)`	**`z >= x || z <= y && x < y`**