

Examples

The parameter weekday is true if it is a weekday, and the parameter vacation is true if we are on vacation. We sleep in if it is not a weekday or we're on vacation. Return true if we sleep in.

`sleepIn(false, false) → true`

`sleepIn(true, false) → false`

`sleepIn(false, true) → true`

public boolean

`sleepIn(b-`

`oolean`

`weekday,`

`boolean`

`vacation) {`

`if (!weekday ||`

`vacation) {`

`return true;`

`}`

`return false;`

`}`

`()`

`(a == true)`

`(a)`

`(a == false)`

`(!a)`

return

`if( Math.abs((100 - n)) <= 10 || Math.abs((200 - n)) <= 10 ){ return true; } return false;`

`return ((Math.abs(100 - n) <= 10) || (Math.abs(200 - n) <= 10));`

You can type statements that are either true or false into a return



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Not published yet.

Last updated 12th May, 2019.

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