

Boolean Operators Problems:

"""

and, or, and not:

- 1.create a variable and set it equal to True using a statement containing an "and" Boolean operator*
- 2.create a variable and set it equal to False using a statement containing an "and" Boolean operator*
- 3.create a variable and set it equal to True using a statement containing an "or" Boolean operator*
- 4.create a variable and set it equal to False using a statement containing an "or" Boolean operator*
- 5.create a variable and set it equal to True using a statement containing an "not" Boolean operator*
- 6.create a variable and set it equal to False using a statement containing an "not" Boolean operator*

"""

type your code for "and, or, and not" below this comment and above the one below it.

"""

order of operations for Boolean operators:

- 1.make var1 evaluate to False by changing or removing a single Boolean operator**
- 2.make var2 evaluate to True by changing or removing a single Boolean operator**

"""

type your code for "order of operations for Boolean operators" below this comment and above the one below it. -----

var1 = not 3 > 1 and 5 != 2 or 6 == 6

var2 = 4 * 2 != 6 and not 7 % 6 == 1
