Day 15 - [Scripting] There's a Python in my stocking!

Tool Used: python, VS code

Solution/walkthrough:

Q1

True =1, thus 'true + true' means 1 +1, which =2.

Q2



Study from Try hack Me.

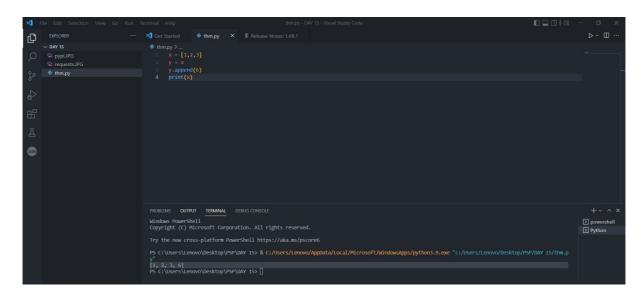
Q3

In the bool() function, "false" is a string, which means it contains value, thus it should return true.

Q4

Study from Try Hack Me.

<u>Q5</u>



Follow the code and get the output.

<u>Q6</u>

Because y is a reference to x. When y is changing, the x is changing also.

<u>Q7</u>

Because Skidy is identical in the list of 'names'.

Q8

Because 'elf' is not in the list of 'names', in the list is 'Elf'.