1. What is Boolean

Boolean is a type of value in Python. There are 2 Boolean values: True and False.

Boolean expression is a expression that return a Boolean values.

Example:

* True == False >>> False
* 10 != 6 >>>True
* "hello"== "hell"+"o" >>>True

1. What is a flow chart

Flow chart is a chart show the exact steps and logic of a conditional expresstion.

3. What is nested conditionals?

Nested conditionals means a conditional expression include one or more other conditional expression.

Example:

mark = 10

If mark > 10:

print(“Miracle!”)

elif mark = 10:

print(“You will receive a snack”)

else:

print(“Not thing for you, sir”)