1. A Boolean value is either true or false. It is named after the British mathematician, George Boole,who ﬁrst formulated Booleanalgebra—some rules for reasoning about and combining these values. This is the basis of all modern computer logic

Ex: 7 == (8 -2)

>> False

8 == (4\*2)

>>True

9 == (4 +5)

>>True

1. Nested condition is one condition nested with others

If x >7:

Print (“x lon hon 7”)

Elif x <7

Print(“x be hon 7”)

1. Flowchart Python is essentially the Python programming language in visual for

