Computation Thinking

1) What are the four cornerstones of computational thinking?

1:	2:	3:	4:

2) What is the name of the (==) operator?

3) What do we call decimal numbers in Python?

4) Whis is the difference between these two statements:

x = 5 and x = “5”

In the 1st one x’s data type is	In the 2nd one x’s data type is

5) Which of the following code option is correct when inputting text values?

1:	2:	3:

6) What happens when the compiler executes the x = input() statement?

7) How do you read the following line of code?

X = “Yes”

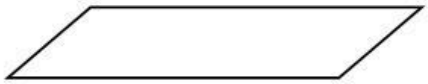
1:	2:

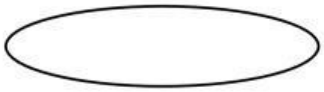
8) Which of the following functions is used to convert an inputted number value to decimal number?

1:	2:	3:

9) Name the following flowchart symbols.

1:	2:	3:







10) What are the different parts of the if statement in Python?

1:	2:	3:

LIVEWORKSHEETS