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 is the name of text data type?

4) Which character should surround the text when inputting text values?

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

1:	2:	3:

6) What is the data type of x in the following line of code?

X = input(5)

1:	2:	3:

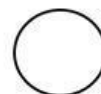7) How do you read the following line of code?

X = 34

1:	2:

8) Which of the following functions is used to convert text values to whole numbers?

1:	2:	3:	4:

9) Name the following flowchart symbols.

1:	2:	3:

10) How many input flows go through each flowchart symbol?