

Question	Answer
# Question 1 What Python keyword do you use to output something to the user?	
# Question 2 Write a line of Python code to output your own name.	
# Question 3 Beside each maths operation, write the operator you'd use in Python. The first one is done for you.	Add: +Subtract:Multiply:Divide:
# Question 4 What will this code output? print('2 + 2 = ')	
# Question 5 Which of the following two lines has a bug? print(2 + 2 =) print(2 + 2)	Line 1Line 2
# Question 6 What needs to change about this line to make it run? print('Hello')print('World!')	

Question 7

Which part of this code is the variable's **name**, and which part is the variable's **value**?



- name:
- value:

Question 8

What will this code output?

```
height = 150
shoes = 15
total_height = height + shoes

print('You are ' + total_height + 'cm with ' + shoes + 'cm tall shoes
on.')
```

Question 9

What **value** will each of the **variables** store at the end of this program?

```
first = 100
second = 50
second = first
first = second
```

- first will store:
- second will store:

Question 10

In the box at the bottom, write the **output** of this code.

```
exclamation = 'Wow'
adjective = 'fast'
speed = '100'

print("'" + exclamation + "' he said, and jumped into his " + adjective + ' car and sped away at speed.')
```