

Q1



ExpressionExample1.py

```
1 number1 = 20.50
2 number2 = 38.25
3 # Print the multiplication of number1 and number2 using * operator.
4
5 string1 = "Amazon"
6 string2 = "River"
7 # Print the concatenated value of string1 and string2 using + operator.
8 print(number1*number2)
9 print(string1+string2)
```

ions.

Q2



- ☒ In **Python**, Statements are executed by Interpreter.
- ☐ $2 = a$, is a valid assignment statement in **Python**.
- ☒ The association of a value to a variable is called as Binding.
- ☐ In **Python**, assignment statement starts with the keyword assign.
- ☒ $a = b + a * b$ is a valid statement in **Python**.

Q3



Statement1.py

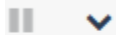
```
1 message="Welcome to Python"
2 print(message)
3 number=45
4 number+=5
5 print(number)
```

Q4



- ☐ $x *= y$ means $x * x = y$
- ☒ We can perform assignment with '=' operator.
- ☒ $a -= b$ and $a = a - b$ gives same result.

Q1



Indentation1.py

```
1 if 100.0 > 10.0:
2     print("Small Value:", 10.0)
3
4 else:
5     print("Large Value:", 100.0)
```

Q2



Sample.py

```
1 print("Hello Python")
```