

IMP Short Questions of *PYTHON*:

• Que-1:

- (1) What is interpreter?
- (2) Why Python is called high level language?
- (3) What is list?
- (4) What is garbage collection in Python?
- (5) What is PVM?
- (6) What is indentation in Python?
- (7) Explain Features of Python.
- (8) What is PVM? Explain Features in PVM.
- (9) Define the following code:

python

Copy

```
def sub[a, b]:  
    return a - b  
result = sub[8, 5]  
print(result)
```

• Que-2:

- (1) How we can create an array in Python?
- (2) Which keyword is used to use the function in Python?
- (3) What is the use of module in Python?
- (4) List out conditional statements used in Python.
- (5) What is default argument?
- (6) Advantages of Array?
- (7) What is Python Lambda with example?
- (8) What is Module?

• Que-3:

- (1) What is tuple?
- (2) What is frozenset?
- (3) What is the use of `_init_()` ?
- (4) What is encapsulation?
- (5) What is the use of self parameter?

(6) What is Inheritance? Explain Single Inheritance.

(7) Define Polymorphism.

(8) What is File? Define Create File.

(9) What is MySQL in Python?

(10) Define the following code:

python

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```
a = input("Enter a Number")
try:
    x = a / 5
except TypeError:
    print("Invalid Input type")
else:
    print(x)
```

(11) Define `__init__()` Function.

• Que-4:

(1) What is exception?

(2) What is the use of standard library in Python?

(3) We can not handle any kind of exception in Python.
(True/False).

(4) What is wildcard in Python?

(5) Define the following code:

python

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```
def sub(a, b):
    return a - b
result = sub(8, 5)
print(result)
```
