Lecture-1-python
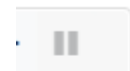## Q1

☐ Only those who study Computer Science Engineering or a related subject in college can learn and write computer programs.

☑ The sequence of instructions (in the form of source code) written in a computer programming language is called a computer program.

☐ One needs to be a genius in Maths to become a computer programmer.

☐ Computer Programming languages are very hard to learn.

Q2

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☐ **Python** programming language was developed in the year 1999.

☐ **Python** is a middle-level programming language.

☑ The **Python** programming language evolved through many versions.

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etc.

☐ **Python** language was created by Sundar Pichai.

Q3

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☐ Python programs can be executed only by writing them into files.

☑ Python source code is written and saved in a file with **.py** extension.

☐ Runtime errors are like grammatical errors in English.

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Q4

Sample1.py
```python
1  print("Python is Easy")
```

Q5

Sample2.py
```python
1  print("Python is not Typhoon")
```

Q6

Sample2.py
```python
1  print("Abracadabra"*7)
```

Q7

Sample3.py
```python
1  print("where" ,"there", "is", "a" ,"will,","there", "is" ,"a", "way")
```

Q8

⊖ 100% ⊕

☑ **Python** is an interpreted language.

☑ A **Python** program can execute **C** and **C++** programs also.

☐ Sending an email is not possible by using Python.

☑ A **Python** program written on Windows operating system will also execute on Linux operating system as it is portable.

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