Question 1:  
What is a correct syntax to output "Hello World" in Python?  
p("Hello World")  
echo "Hello World"  
echo("Hello World");  
print("Hello World")

Question 2:  
How do you insert COMMENTS in Python code?  
#This is a comment  
//This is a comment  
/\*This is a comment\*/

Question 3:  
Which one is NOT a legal variable name?  
my-var  
my\_var  
\_myvar  
Myvar

Question 4:  
How do you create a variable with the numeric value 5?  
x = 5  
Both the other answers are correct  
x = int(5)

Question 5:  
What is the correct file extension for Python files?  
.py  
.pyt  
.pt  
.pyth

Question 6:  
How do you create a variable with the floating number 2.8?  
x = 2.8  
Both the other answers are correct  
x = float(2.8)

Question 7:  
What is the correct syntax to output the type of a variable or object in Python?  
print(type(x))  
print(typeof(x))  
print(typeof x)  
print(typeOf(x))

Question 8:  
What is the correct way to create a function in Python?  
create myFunction():  
function myfunction():  
def myFunction():

Question 9:  
In Python, 'Hello', is the same as "Hello"  
False  
True

Question 10:  
What is a correct syntax to return the first character in a string?  
x = "Hello".sub(0, 1)  
x = "Hello"[0]  
x = sub("Hello", 0, 1)

Question 11:  
Which method can be used to remove any whitespace from both the beginning and the end of a string?  
trim()  
len()  
ptrim()  
strip()

Question 12:  
Which method can be used to return a string in upper case letters?  
upper()  
upperCase()  
toUpperCase()  
uppercase()

Question 13:  
Which method can be used to replace parts of a string?  
replace()  
replaceString()  
repl()  
switch()

Question 14:  
Which operator is used to multiply numbers?  
#  
x  
\*  
%

Question 15:  
Which operator can be used to compare two values?  
><  
<>  
==  
=

Question 16:  
Which of these collections defines a LIST?  
["apple", "banana", "cherry"]  
("apple", "banana", "cherry")  
{"name": "apple", "color": "green"}  
{"apple", "banana", "cherry"}

Question 17:  
Which of these collections defines a TUPLE?  
["apple", "banana", "cherry"]  
{"apple", "banana", "cherry"}  
("apple", "banana", "cherry")  
{"name": "apple", "color": "green"}

Question 18:  
Which of these collections defines a SET?  
{"name": "apple", "color": "green"}  
["apple", "banana", "cherry"]  
{"apple", "banana", "cherry"}  
("apple", "banana", "cherry")

Question 19:  
Which of these collections defines a DICTIONARY?  
["apple", "banana", "cherry"]  
("apple", "banana", "cherry")  
{"name": "apple", "color": "green"}  
{"apple", "banana", "cherry"}

Question 20:  
Which collection is ordered, changeable, and allows duplicate members?  
DICTIONARY  
SET  
LIST  
TUPLE

Question 21:  
Which collection does not allow duplicate members?  
SET  
LIST  
TUPLE  
  
Question 22:  
How do you start writing an if statement in Python?  
if x > y then:  
if (x > y)  
if x > y:  
  
Question 23:  
How do you start writing a while loop in Python?  
while (x > y)  
x > y while {  
while x > y {  
while x > y:  
  
Question 24:  
How do you start writing a for loop in Python?  
for each x in y:  
for x in y:  
for x > y:  
  
Question 25:  
Which statement is used to stop a loop?  
stop  
break  
return  
exit