1.	What is the result of the expression 8 + 2 * 3? A) 30 B) 14 C) 8 D) 9	1M
2.	Which operator is used to check if two variables have the same value irrespective of the memory location? A) == B) is C) equals D) identical	1M
3.	What is the output of bool(1) in Python? A) True B) False C) 0 D) None	1M
4.	What is the result of 19 % 3 in Python? A) 0 B) 1 C) 2 D) 4	1M
5.	A complete if else statement can be written as a part of another if statement. State whether the statement is true or false.	1M
6.	What is the result of expression 98 // 8 in python?	1M
7.	What is the result of below expression: print(3**2**2)	1M
8.	State whether the below datatypes are mutable or immutable: a. int b. tuple	1M
	Assertion and Reason Based questions A) Both A and R are true and R is the correct explanation for A B) Both A and R are true and R is not the correct explanation for A C) A is True but R is False D) A is false but R is True	
9.	Assertion: - In Python, we can take any datatype as input by default using input() function. Reason: - Datatype of Python variables can be changed by the users.	1M
10.	Assertion: A single print statement can display value of multiple items. Reason: By default, multiple values displayed using a single print statement are separated by a space character (" ") on the output console.	1M

	Short/Long Answer Questions	
11.	Elaborate the concept and use of Empty statements with example.	2M
12.	Write a program to check whether any input number is prime or not.	2M
13.	Explain the use of break and continue statements with example.	2M
14.	Find the errors in below code and write the correct one: for x in range(5,0) print(x)	2M
15.	Print the output of below code: A=9 B=14 C=5 A,B,C=C+2,A+1,B-1 print(A,B,C) A,C=C,A print(A)	2M
16.	Write a program to print below pattern: 11111 2222 333 44 5	3M
17.	WAP to input the name and percentage of a student from user and calculate and display the grade in proper format. 	3M

For Q17:

PERCENTAGE	GRADE
More than 90	S
81-90	A
71-80	B
41-70	C
Less than OR equal to 40	F

18.	WAP to input a number from user and check if the number is palindrome or not. (i.e. reverse of number is same as original number. Ex - 2332)	4M
19.	Explain in detail all the tokens with types and appropriate examples.	5M

20.	Print the output of below:
	  a) "look" and "fat"
	  b) 8 or 16
	  c) 90.5 % 7
	  d) 91 + 6 * 48 / 8 – 25 * (35-12)
	  e) ord("c")
		5M