

**22 CYS - Result of class test #01,
held on 05.01.2023**

#	Roll No. (22 CYS)	Marks (05)
1	01	3.00
2	02	2.00
3	03	Absent
4	04	1.00
5	05	2.00
6	06	3.00
7	07	3.00
8	08	1.00
9	09	3.00
10	10	3.00
11	11	Absent
12	12	1.00
13	13	1.00
14	14	2.00
15	15	1.00
16	16	2.00
17	17	Absent
18	18	2.00
19	19	Absent
20	20	Absent
21	21	3.00
22	22	1.00
23	23	2.00
24	24	2.00
25	25	2.00
26	26	1.00
27	27	3.00
28	28	Absent
29	29	1.00
30	30	3.00

#	Roll No. (22 CYS)	Marks (05)
31	31	2.00
32	32	3.00
33	33	3.00
34	34	3.00
35	35	Absent
36	36	2.00
37	37	2.00
38	38	3.00
39	39	1.00
40	40	Absent
41	41	Absent
42	42	3.00
43	43	3.00
44	44	2.00
45	45	3.00
46	46	1.00
47	47	Absent
48	48	Absent
49	49	Absent
50	50	Absent

	Top	
	01	3.00
	06	3.00
	07	3.00
	09	3.00
	10	3.00
	21	3.00
	27	3.00
1	30	3.00
	32	3.00
	33	3.00
	34	3.00
	38	3.00
	42	3.00
	43	3.00
	45	3.00

Subject Teacher

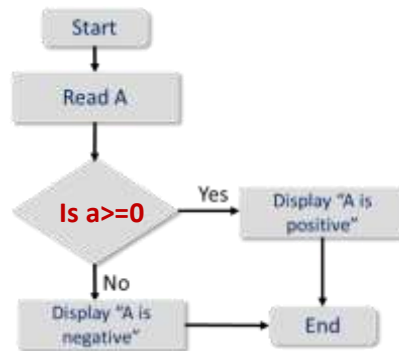
22 BS(CYS) – Class test #1

Dated: 05.01.2023

Encircle correct answer wherever applicable:

1. Python is a _____ language.
a) Low-level interpreter-based b) Object-oriented, compiler-based high-level c) **High-level** d) All of these
2. Consider the following lines of python code:
`a="30"`
`b="45"`
`print(b.strip()+a)`

Which of the following will be the result on the screen:
a) Syntax error! b) 30 c) 4035 d) **4530**
3. What will be the type of variable C, if C has been assigned the result of division between A (integer) and B (integer) in Python?
a) integer b) string c) **float** d) Syntax error!
4. Fill in the appropriate statement in the diamond box of the following flowchart.



5. Consider the following Python code:
`A=10.0`
`B=35.6`
`C=str(int(B))+str(A)`
`print(B,C)`

What output will be printed?

- a) It will result in error b) **35.6 3510.0** c) 3510.0 35.6 d) 40.6