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:

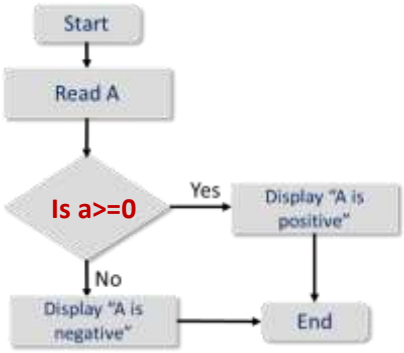
```
a="30"
b="45"
print(b.strip()+a)
```

   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