



NAVODAYA VIDYALAYA SAMITI: : HYDERABAD REGION

PREBOARD Term I - 2021

MARKING SCHEME

SUBJECT: COMPUTER SCIENCE (083)

TIME: 1.5 hours

Class: XII

Max. Marks: 35

SET - I

Question No:	SECTION A	TOTAL
1	c) True	1
2	d) It will simply update the dictionary as: dict2={'CS': 95,'Phy':92,'Chem':95, 'Eng':94}	1
3	(d) 22 23 25 27	1
4	(b) write() writes a string in a file	1
5	(a) fileout= open("marks.txt",'w')	1
6	(d)f2.readlines()	1
7	(a) (ii) only	
8	(a) 1->4->7->8->5->2->3->6->2->3->9	1
9	(c) **	1
10	(d) L2[1].upper()	1

11.	(c) In text files, each line of text is terminated with a EOL which is the new line character ('\n') in python by default.	1
12.	(c) Clears the internal buffer	1
13	(a) The load() method of Python pickle module reads the pickled byte stream of one or more python objects from a file object.	1
14	(b) 12	1
15	(b) 50,50	1
16	(b)An argument list must contain keyword arguments followed by positional arguments	1
17	(d) def display(x=1,y=2,z=3, a);	1
18	(d) writerow()	1
19	(c) "item.csv", "w"	
20	(b) (CSV files should be opened with new line argument to suppress EOL translation	1
21	(a) In w+ mode, the pointer is initially placed at the end of the file , in r+ the file pointer is placed at the beginning of the file	1
22	(a) 1	1
23	(d) pickle.load(f1)	1
24	(d) string	1
25	(a) clear()	1
26	(d) False	1
27	(d) there	1

28	(b) (10, 20, 54)	1
29	(a) 0	1
30	(c) Python Python	1
31	(a) [100,200]	1
32	(d) pickle.load(f1)	1
33	(d) 'Area','Name','Salary' ' Chennai','Teacher',6000	1
34	(a) 10 20	1
35	(b) [2.0, 4.0, 1.5]	1
36	(a) 25	1
37	(a) (2) and (3) only	1
38	(b) orange#orange#orange#	1
39	(d) AdAmaNtin	1
40	(d) invincibles	1(, is mandatory)
41	(b) Education Is The Manifestation Of Perfection	1
42	(c) cbse#eXAM#2021	1
43	(c) 2	1
44	(d) max	1
45	(b) 7	
46	(a) 0	1
47	(c) sys.stdout.write(l1)	1

48	(d)pickle.dump(data,f1)	1
49	(a) Error	1
50	(c) csv	1
51	(d) "item.csv","w"	1
52	(a) iwriter=csv.writer(f1)	1
53	(c) ['Item_code','Description','Price']	1
54	(a) itemrec. append([icode,desc,price])	1
55	(d) iwriter .writerows(itemrec)	1