

CBSE Class XII Sample Paper 2025-26, Computer Science

Which question from which chapter

Q. No	Chapter & Topic	Marks
Section A		
1	Ch:4 Using Python Libraries, Using statistics module	1
2	Ch:2 Python Revision Tour – II, Lists in Python	1
3	Ch:1 Python Revision Tour - I, Evaluating Expressions	1
4	Ch:13 Grouping records, Join in SQL	1
5	Ch:2 Python Revision Tour – II, Strings in Python	1
6	Ch:1 Python Revision Tour – I, Loops in Python	1
7	Ch:1 Python Revision Tour - I, Evaluating Expressions	1
8	Ch:13 Grouping records, Join in SQL	1
9	Ch: 6 Exception Handling, Exceptions in Python	1
10	Ch:2 Python Revision Tour – II, Dictionaries in Python	1
11	Ch:4 Using Python Libraries, Using random module	1
12	Ch:3 Working with functions, Scope of variables	1
13	Ch:10 Relational Databases, DDL and DML Commands	1
14	Ch:2 Python Revision Tour – II, Strings in Python	1
15	Ch:10 Relational Databases, Degree and Cardinality	1
16	Ch:10 Relational Databases, DDL and DML Commands	1
17	Ch:9 Computer Networks - II, Network Protocols	1
18	Ch: 9 Computer Networks – I, Network Devices	1
19	Ch:8 Computer Networks – II, Websites and Web pages	1
20	Ch:2 Python Revision Tour – II, Tuples in Python	1
21	Ch:10 Relational Databases, Keys concepts	1
1. Python Revision Tour – I: 3 2. Python Revision Tour – II: 5 3. Working with functions: 1 4. Using Python Libraries: 2 5. File Handling: 0		8. Computer Networks – I : 1 9. Computer Networks – II : 2 10. Relational Database: 4 11. Simple Queries in SQL: 0 12. Tables creation and DML: 0

6. Exception Handling: 1		13. Grouping Records, Joins in SQL: 2
7. Data Structure: 0		14. Interface Python with MySQL: 0
Q. No	Chapter & Topic	Marks
Section B		
22	Ch: 1 Python Revision Tour – I, Typecasting in Python OR Ch1: Python Revision Tour – I, Jump Statements	2
23	Ch3: Working with functions	2
24	Ch2: Python revision tour – II, Strings and Lists in Python OR Ch:2 Python revision tour – II, Strings in Python	2
25	Ch3: Working with functions, Parameters and Arguments OR Ch3: Working with functions, Parameters and Arguments	2
26	Ch2: Python Revision Tour – II, Dictionaries in Python	2
27	(I) Ch12: Table creation and DML Commands (II) Ch12: Table creation and DML Commands, Alter Table command OR Ch12: Table creation and DML Commands	2
28	Ch:8 Computer Networks – I , Network Devices OR Ch:9 Computer Networks – II, Network Protocols and websites	2
1. Python Revision Tour – I: 2* 2. Python Revision Tour – II: 3* 3. Working with functions: 3* 4. Using Python Libraries: 0 5. File Handling: 0 6. Exception Handling: 0 7. Data Structure: 0		8. Computer Networks – I : 1* 9. Computer Networks – II : 1* 10. Relational Database: 0 11. Simple Queries in SQL: 0 12. Tables creation and DML: 2* 13. Grouping Records, Joins in SQL: 0 14. Interface Python with MySQL: 0
Section C		
29	Ch5: File handling, text files OR Ch5: File handling, text files	3
30	Ch:7 Data Structure, Stack	3
31	Ch2: Python revision tour – II, Strings in python OR Ch2: Python revision tour – II, Lists in Python	3

1. Python Revision Tour – I: 0	8. Computer Networks – I : 0
2. Python Revision Tour – II: 2*	9. Computer Networks – II : 0
3. Working with functions: 0	10. Relational Database: 0
4. Using Python Libraries: 0	11. Simple Queries in SQL: 0
5. File Handling: 2*	12. Tables creation and DML: 0
6. Exception Handling: 0	13. Grouping Records, Joins in SQL: 0
7. Data Structure: 1	14. Interface Python with MySQL: 0

Section D

Q. No	Chapter & Topic	Marks
32	Ch11: Simple queries in SQL OR Ch11: Simple queries in SQL	4
33	Ch5: File handling, Working with CSV	4
34	(I) Ch:13 Grouping records, joins in SQL (II) Ch:13 Grouping records, joins in SQL (III) Ch:12 Table creation and DML Commands, delete Command (IV) Ch:13 Grouping Records, Joins in SQL	4
35	Ch:14 Interface Python with MySQL, Code insert and display records	4

1. Python Revision Tour – I: 0	8. Computer Networks – I : 0
2. Python Revision Tour – II: 0	9. Computer Networks – II : 0
3. Working with functions: 0	10. Relational Database: 0
4. Using Python Libraries: 0	11. Simple Queries in SQL: 0
5. File Handling: 1	12. Tables creation and DML: 1
6. Exception Handling: 0	13. Grouping Records, Joins in SQL: 1(3)
7. Data Structure: 0	14. Interface Python with MySQL: 1

Section E

Q. No.	Chapter & Topic	Marks
36	Ch:6 File handling, binary files	5
37	Ch:8 Computer Networks – I Ch:9 Computer Networks - II	5
1. File Handling, CSV/Binary:1		2. Ch8 & 9 :Computer Networks :1