



INDIAN SCHOOL NIZWA - WORKSHEET

INFORMATICS PRACTICES Chapter 7 : Text Handling

Name: _____

Date: _____

Class: XI Sec: ____

1. Explain the working of + as an arithmetic operator and Concatenation operator.
2. Explain the working of * as an multiplication operator and a replication operator.
3. The _____ function returns the ASCII value of a given character.
4. What is called two-way indexing?
5. The _____ is the numbered position of a letter in the string.
6. The _____ and _____ operator test for a substring's presence in the string.
7. String [: :] is an easy way to reverse a string using string slice mechanism.
8. The _____ function returns the character corresponding to the passed ordinal value.
9. Index out of bounds causes error with strings but slicing a string outside the bounds does not cause error .Give reason
10. What are membership operators?
11. On what principles, the strings are compared in python ?
12. How are strings internally stored?
13. The function used to determine how many characters are present in a string.
14. Iterating through a sequence such a string , member by member is called _____
15. A part of a string specified by a range of indices.
16. A variable or value used to select a member character from a string.
17. Given a string P="Information Practices" .Mention a slice which return "Information Practices"
18. The memory locations of string characters are given _____