YOU ARE ALLOWED TO USE ANY PROGRAMMING LANGUAGE

data = [4,3,9,-12,18,-2,36,35,121,-95,4,-12]

|  |  |
| --- | --- |
| 1. Find largest  2. Find 2nd largest  3. Find small  4. Find 2nd smallest  5. Find all even  6. Find all odd  7. Sort ascending  8. Sort descending  9. Find largest even  10. Find largest odd  11. Reverse  12. Find all even and sort ascending and descending  13. Find all odd and sort ascending and descending  14. Smallest even  15. Smallest odd | 16. Find only 2 digit numbers  17. Find prime numbers  18. Find palindrome numbers  19. Find perfect square numbers  20. Find sum of all positive numbers  21. Find sum of all negative numbers  22. Find sum of all numbers  23. Find average  24. Find duplicates  25. Find occurrence of each number |
| Find more programs : <https://www.includehelp.com/python/programs.aspx> | |

data = “a3b4zjgpqarbadb”

|  |  |
| --- | --- |
| 1. output : “aaabbbbzjgpqarbadb”  2. Reverse  3. Find wolves  4. Find occurrence of each character  5. Remove numbers from string  6. calculate sum of numbers in string  7. Sort ascending  8. Sort descending  9.  10. |  |