

Python Practice

Set 6

- Q1. Write a program that prints the first 10 even numbers using a for loop.**
- Q2. Write a program that takes a list of strings and prints out each string in reverse order using a for loop.**
- Q3. Write a program that prints the multiplication table of a given number using a for loop.**
- Q4. Write a program that takes a list of integers as input and returns the sum of all the numbers in the list using a for loop.**
- Q5. Write a program that prompts the user for a positive integer and then prints out all the prime numbers up to that number using a for loop.**
- Q6. Write a program that prompts the user to enter a password until the correct password is entered using a while loop.**
- Q7. Write a program that takes a list of strings and prints out each string in reverse order using a while loop.**
- Q8. Write a program that prompts the user to enter a positive integer and then prints out all the Fibonacci numbers up to that number using a while loop.**
- Q9. Write a program that takes a list of integers as input and returns the product of all the numbers in the list using a while loop.**
- Q10. Write a program that prompts the user to enter a positive integer and then prints out the factorial of that number using a while loop.**