

SET-01

1. Find the sum of digits of a given three digit number.
2. Create a function that will swap two members of a structure variable (passed as arguments to the function).

SET-02

1. To check a given number as Armstrong number or not.
2. Create a function that will concatenate two strings (passed as arguments to the function).

SET-03

1. Reverse a given three digit number.
2. Create a function that will add two members of a structure variable (passed as argument to the function).

SET-04

1. To check a given number is a palindrome or not.
2. Create a function that will reverse a given string (passed as argument to the function).