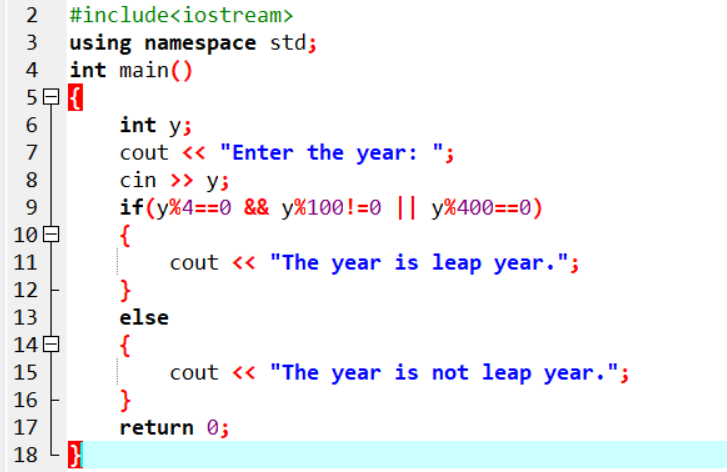
**Exp24:-**

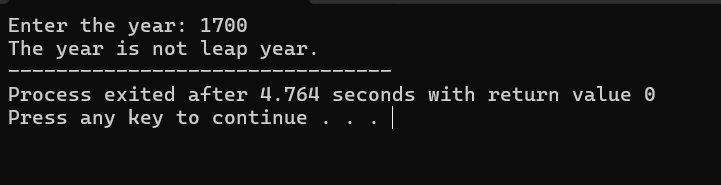
**Title of the program:-**

Write a C++ program to check a leap year.

**Program instruction:-**

****

**Output:-**

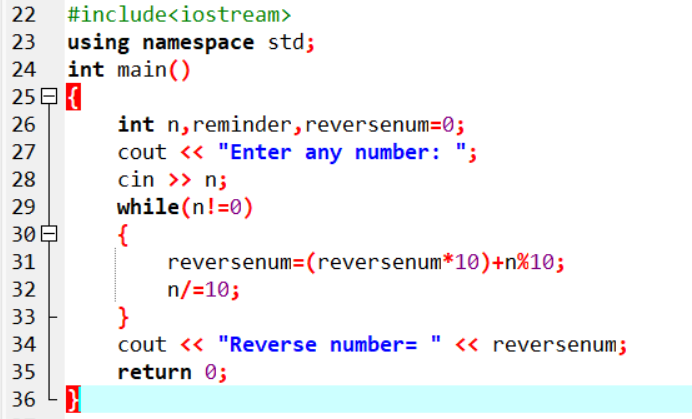
****

**Exp25:-**

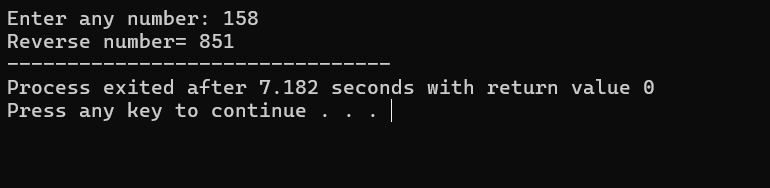
**Title of the program:-**

Write a C++ program to reverse a number.

**Program instruction:-**

****

**Output:-**

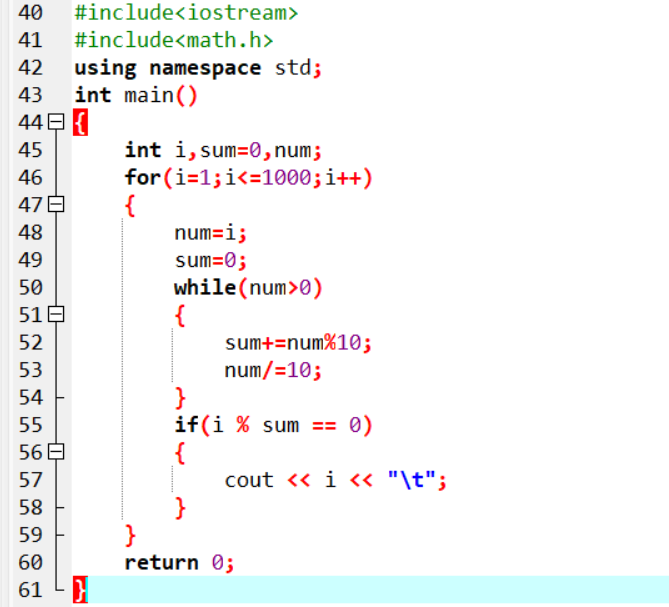
****

**Exp26:-**

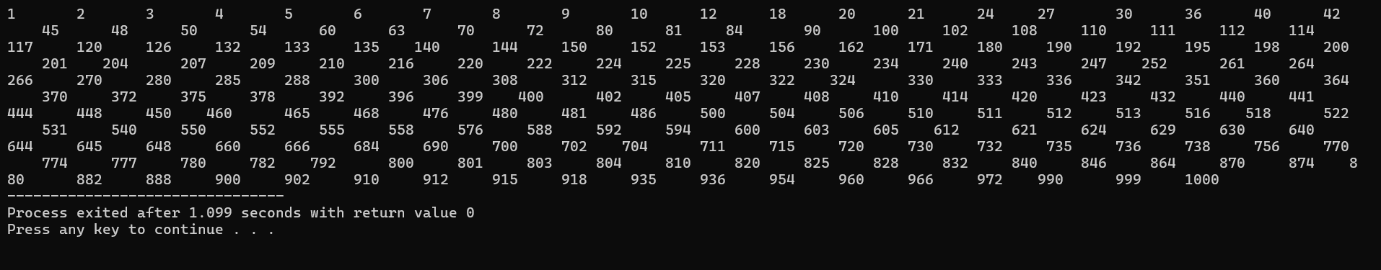
**Title of the program:-**

Write a C++ program to find Harshad number between 1 to 1000(A number is called Harshad number if it is divisible by the sum of its digits).

**Program instruction:-**

****

**Output:-**

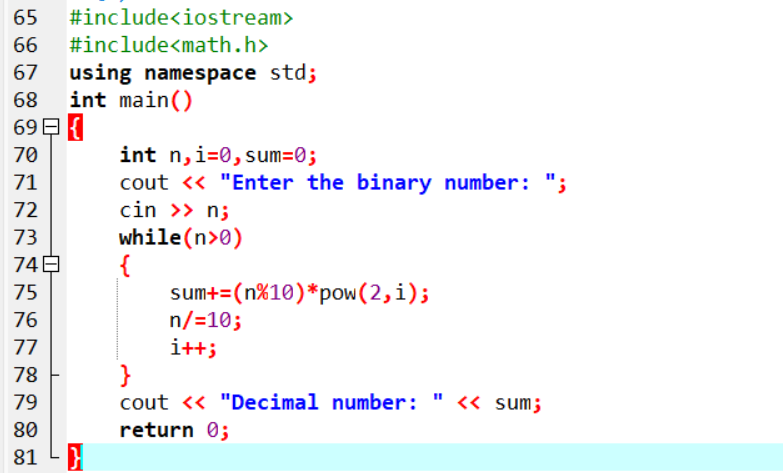
****

**Exp27:-**

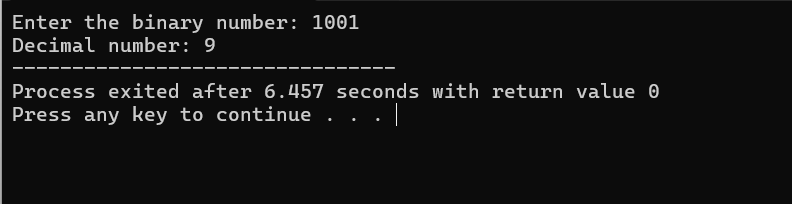
**Title of the program:-**

Write a C++ program to convert a binary sequence to its corresponding decimal number.

**Program instruction:-**

****

**Output:-**

****