

Day22:

Program 1: Write a Program to that prints series of Prime number ranging between 1 to 100.

Output: 1 2 3 5 . . .

Program 2: Write a Program to Convert entered Binary Number to Decimal Number

Input: Binary Number: 1011

Output: Decimal Number: 11

Program 3: Write a Program to Convert enter distance in feet to centimetres.

Input: Distance in Feet: 6ft

Output: Equivalent distance for 6ft in cm is 180cm.

Program 4: Write a Program to Print following Pattern.

7	14	21	28
35	42	49	
56	63		
70			

Program 5: Create a new array that is a copy of an existing array.

Program 6 : Check if a specific value exists in an array, and print "Found" or "Not Found." take value as an input using scanner class