

Fork Infosystems

Programming Assignment On Array

01 Create Array Without Initialization & Display All Elements

02 Create Array With Initialization & Display All Elements

03 Create Array of 7 Elements With Null(0) Initialization & Display All Elements

**04 Create Array of 7 Elements With Null(0) Initialization & Accept All Elements
without Loop Display All Elements**

**05 Create Array of 7 Elements With Null(0) Initialization, Accept & Display All Elements
with Loop.**

**06 Create, Accept, Display Array Using Loop - with macro ,
Search Given Element in that Array & Return its Index If Found.**

**07 Create, Accept, Display Array Using Loop - with macro ,
Search Given Element in that Array & Return its Location If Found.**

**08 Create, Accept, Display Array Using Loop - with macro ,
Find Count of Given Element in that Array.**

**09 Create, Accept, Display Array Using Loop - with macro ,
Find Maximum Element in that array.**

**10 Create, Accept, Display Array Using Loop - with macro ,
Find Minimum Element in that array.**

**11 Create, Accept, Display Array Using Loop - with macro ,
Find Maximum & Minimum Element in that array.**

**12 Create, Accept, Display Array Using Loop - with macro ,
Find Count of Even Elements in that array.**

**13 Create, Accept, Display Array Using Loop - with macro ,
Find Count of Odd Elements in that array.**

**14 Create, Accept, Display Array Using Loop - with macro ,
Find Count of Null (Zero) Elements in that array.**

**15 Create, Accept, Display Array Using Loop - with macro ,
Find Count of Even & Odd & Zero Elements in that array.**

**16 Create, Accept, Display Array Using Loop - with macro ,
Find Summation of All Element in that array.**

**17 Create, Accept, Display Array Using Loop - with macro ,
Find Maximum & 2nd Maximum Element in that array.**