```
}
    printf ("\n Given 1-d Array elements are: \n",n)
        for (i=0; i<n; i++)
        {
        printf (" 1.d", a[i]);
        avum = avum + a[i];
        }
    printf ("\n\n naum of all Array elements: 1.d",
    adum);
    getch();
}
```

OUTPUT

```
Enter Array size : 10
Enter 10 Array elments:
10
20
30
40
50
60
70
80
90
100
```