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## EED 1005 Introduction to Programming

## Laboratory#8

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### Preliminary Work:

#### TASK 1:

```
#include<stdio.h>
```

```
#include<stdlib.h>
```

```
int main()
```

```
{
```

```
    int t[2][1]; // a)
```

```
    // b)How many rows does t have? "3"
```

```
    //c)How many columns does t have? "2"
```

```
    //d)How many elements does t have? "6"
```

```
    //e)Write the names of all elements in the third row? "t[2][0]" "t[2][1]"
```

```
    t[2][1]={0};// f)
```

```
}
```

## TASK 2:

```
#include<stdio.h>

#include<stdlib.h>

int main()
{
    int age[10],sum=0,i,average;

    for(i=1;i<=10;i++)
    {
        printf("Enter 10 integer: ");

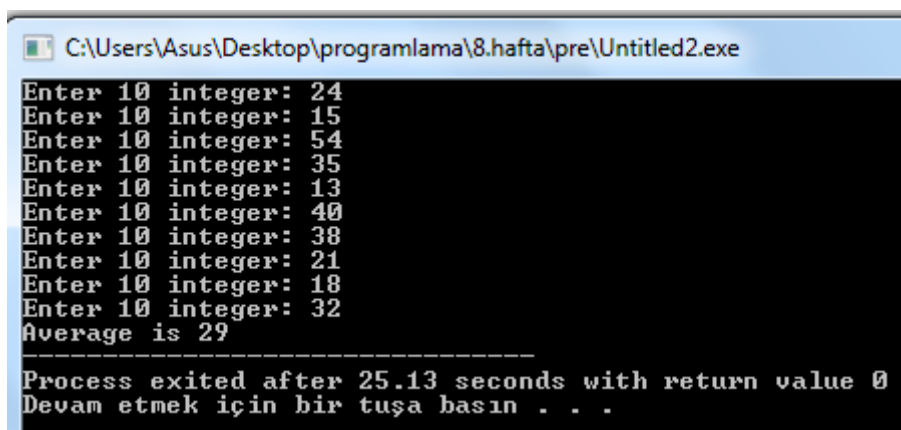
        scanf("%d",&age[i]);

        sum=sum+age[i];
    }

    average=sum/10;

    printf("Average is %d",average);

}
```



```
C:\Users\Asus\Desktop\programlama\8.hafta\pre\Untitled2.exe
Enter 10 integer: 24
Enter 10 integer: 15
Enter 10 integer: 54
Enter 10 integer: 35
Enter 10 integer: 13
Enter 10 integer: 40
Enter 10 integer: 38
Enter 10 integer: 21
Enter 10 integer: 18
Enter 10 integer: 32
Average is 29
-----
Process exited after 25.13 seconds with return value 0
Devam etmek için bir tuşa basın . . .
```