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[■] EASY12.C

1=[↑↓]

```
#include<stdio.h>
main()
{
int i,n,j,m,arr[20],co=0,ch;
printf("Enter number of elements:");
scanf("%d",&n);
for(i=0;i<n;i++)
{
printf("enter an element:");
scanf("%d",&arr[i]);
}
for(i=0;i<n;i++)
{
ch=0;
for(j=1;j<=arr[i];j++)
{
if(arr[i]%j==0)
{
ch+=1;
}
}
}
```

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F1 Help F2 Save F3 Open Alt-F9 Compile F9 Make F10 Menu

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[■] EASY12.C 1=[↑↓]

```
printf("enter an element:");
scanf("%d",&arr[i]);
}
for(i=0;i<n;i++)
{
ch=0;
for(j=1;j<=arr[i];j++)
{
if(arr[i]%j==0)
{
ch+=1;
}
}
if(ch>2)
{
co+=1;
}
}
printf("Number of Composite numbers:%d",co);
return 0;
}
```

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F1 Help F2 Save F3 Open Alt-F9 Compile F9 Make F10 Menu

```
C:\TURBOC3\BIN>TC
```

```
Enter  number of elements:7
```

```
enter an element:16
```

```
enter an element:18
```

```
enter an element:27
```

```
enter an element:16
```

```
enter an element:23
```

```
enter an element:21
```

```
enter an element:19
```

```
Number of Composite numbers:5_
```