

1.WAP to print odd numbers from 1 to 100

**Program**

```
#include<stdio.h>
void main()
{
    int no=1;
    while(no<=100){
        printf("\t%d",no);
        no+=2;
    }
}
```

2.WAP to print only even numbers using while loop from 1 to 100

**Program**

```
#include<stdio.h>
void main()
{
    int no=2;
    while(no<=100){
        printf("\t%d",no);
        no+=2;
    }
}
```

3.WAP to print numbers which are divisible by 5 from 1 to 100

**Program**

```
#include<stdio.h>
void main()
{
    int no=1;
    while(no<=100){
        if(no%5==0)
            printf("%5d",no);
        no++;
    }
}
```

4.WAP to print the numbers those are divisible by 7 or 11 from 1 to 100 ?

**Program**

```
#include<stdio.h>
void main()
{
    int no=1;
    while(no<=100){
        if(no%7==0 || no%11==0)
            printf("%5d",no);
        no++;
    }
}
```

```
}
```

5.WAP to find the squares from 1 to 100 given numbers

**Program**

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

```
void main()
```

```
{
```

```
    int no=1;
```

```
    while(no<=100){
```

```
        printf("\t%d",no*no);
```

```
        no++;
```

```
    }
```

```
}
```