ANONYMOUS function

To make anonymous method we have 2 ways
- Anonymous function
- Lamda statement

```
MyDelegate d7 = delegate ()   //this is our anonymouc
{
    Console.WriteLine("Anonymous function");
};

d7();  //now calling anonymous function
```

In anonymous function we do not tell return type

We can also make anonymous method using lamda

```
MyDelegate d8 = () =>
{
    Console.WriteLine("Anonymous using lamda");
};
d8();
```

Difference b/w anonymous func and Lamda statement is just syntax

If we have 1 parameter

Mydelegate d= x=>{cons} //it will work

```
MyDelegate d8 = () =>
{
    Console.WriteLine("Anonymous using lamda");
};
d8();


MyDelegate5 d10 = (a, b) =>
{
    return a + b;

};

MyDelegate5 d11 = (a, b) => a + b;   //mazeed compact krdya using lamdaexpression
```

Lamda expression has only
1 line
While lamda statement can have multiple lines