using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

namespace ConsoleApplication19

{

public class emp

{

private int id;

private string name;

private string fname;

private string lname;

public string Fname

{

get

{

return fname;

}

set

{

fname = value;

}

}

public string Lname

{

get

{

return lname;

}

set

{

lname = value;

}

}

public string emp\_name()

{

name = fname+lname;

return name;

}

public int emp\_id

{

get

{

return id;

}

set

{

id = value;

}

}

}

class program

{

static void Main(string[] args)

{

emp e = new emp();

e.Fname = "Rohit";

Console.WriteLine("Employee first name: " +e.Fname);

e.Lname = "Sharma";

Console.WriteLine("Employee Last name: " +e.Lname);

Console.WriteLine("Employee Name = " +e.emp\_name());

e.emp\_id = 45;

Console.WriteLine("Employee ID: " + e.emp\_id);

Console.Read();

}

}

}

