```
Q1.
namespace Lab
    internal class Program
        static void Main(string[] args)
            Console.WriteLine("Enter your name: ");
            string name = Console.ReadLine();
            Console.WriteLine("Enter your batch: ");
            double batch = double.Parse(Console.ReadLine());
            Console.WriteLine("\nName: " + name);
            Console.WriteLine("Batch: " + batch);
            Console.ReadLine();
        }
    }
}
Q2.
namespace Lab
    internal class Program
        static void Main(string[] args)
            Console.WriteLine("Enter radius: ");
            double radius =double.Parse(Console.ReadLine());
            double area = (Math.PI * radius * radius);
            Console.WriteLine("Area of the circle: " + area);
            Console.ReadLine();
        }
    }
}
```

```
Q3.
namespace Lab
    internal class Program
        static void Main(string[] args)
            Console.WriteLine("Enter First Number: ");
            int num1 =int.Parse(Console.ReadLine());
            Console.WriteLine("Enter Second Number: ");
            int num2 = int.Parse(Console.ReadLine());
            int sum = num1 + num2;
            Console.WriteLine("Sum: " + sum);
            Console.ReadLine();
        }
    }
}
Q4.
namespace Lab
    internal class Program
        static void Main(string[] args)
            Console.WriteLine("Enter Salary: ");
            double salary =double.Parse(Console.ReadLine());
            Console.WriteLine("Enter Tax Rate: ");
            double tax = double.Parse(Console.ReadLine());
            double newsalary = salary - (salary * tax / 100);
            Console.WriteLine("Salary After Tax: " + newsalary);
            Console.ReadLine();
        }
    }
}
```