Exercise 1

```
Using System;
Class Program
{
   Static void Main(string[] args)
   {
      Int total, attend;
      Total = int.Parse(Console.ReadLine());
      Attend = int.Parse(Console.ReadLine());
      Double per = (attend * 100.0) / total;
      Int a = (int)per;
      Int b = (int)Math.Round(per);
      Console.WriteLine(a);
      Console.WriteLine(b);
   }
}
```

Exercise 2

```
using System;
class Program
{
   static void Main(string[] args)
   {
      int m1, m2, m3;
      m1 = int.Parse(Console.ReadLine());
      m2 = int.Parse(Console.ReadLine());
```

```
        m3 = int.Parse(Console.ReadLine());
        double avg = (m1 + m2 + m3) / 3.0;
        double r = Math.Round(avg, 2);
        int s = (int)r;
        Console.WriteLine(r);
        Console.WriteLine(s);
    }
}
```

Exercise 3

```
using System;
class Program
{
    static void Main(string[] args)
    {
        decimal fine;
        int days;
        fine = decimal.Parse(Console.ReadLine());
        days = int.Parse(Console.ReadLine());
        decimal total = fine * days;
        double log = (double)total;
        Console.WriteLine(total);
        Console.WriteLine(log);
    }
}
```

Exercise 4

```
using System;
class Program
{
   static void Main(string[] args)
   {
      decimal bal;
      float rate;
      bal = decimal.Parse(Console.ReadLine());
      rate = float.Parse(Console.ReadLine());
      decimal interest = bal * ((decimal)rate / 100);
      bal = bal + interest;
      Console.WriteLine(bal);
   }
}
```

Exercise 5

```
using System;
class Program
{
   static void Main(string[] args)
   {
      double total;
      decimal tax, dis;
      total = double.Parse(Console.ReadLine());
      tax = decimal.Parse(Console.ReadLine());
      dis = decimal.Parse(Console.ReadLine());
```

```
      decimal pay = (decimal)total +  ((decimal)total * tax) -((decimal)total * dis);
      Console.WriteLine(pay);
   }
}
```

Exercise 6

```
using System;
class Program
{
   static void Main(string[] args)
   {
      short s;
      s = short.Parse(Console.ReadLine());
      double c = s / 10.0;
      int d = (int)Math.Round(c);
      Console.WriteLine(d);
   }
}
```

Exercise 7

```
using System;
class Program
{
   static void Main(string[] args)
   {
      double marks;
      byte grade;
```

```
      marks = double.Parse(Console.ReadLine());
      if (marks >= 80)
        grade = 1;
      else if (marks >= 60)
        grade = 2;
      else
        grade = 3;
      Console.WriteLine(grade);
    }
}
```

Exercise 8

```
using System;
class Program
{
   static void Main(string[] args)
   {
      long b;
      b = long.Parse(Console.ReadLine());
      double mb = b / (1024.0 * 1024);
      int r = (int)Math.Round(mb);
      Console.WriteLine(r);
   }
}
```

Exercise 9

```
using System;
class Program
```

```
{
   static void Main(string[] args)
   {
      int item;
      ushort cap;
      item = int.Parse(Console.ReadLine());
      cap = ushort.Parse(Console.ReadLine());
      if (item <= cap)
         Console.WriteLine("OK");
      else
         Console.WriteLine("FULL");
   }
}
```

Exercise 10

```
Using System;
Class Program
{
   Static void Main(string[] args)
   {
      Int basic;
      Double alw, ded;
      Basic = int.Parse(Console.ReadLine());
      Alw = double.Parse(Console.ReadLine());
      Ded = double.Parse(Console.ReadLine());

      Decimal net =Basic +(decimal)alw –(decimal)ded;
```

```
        Console.WriteLine(net);
    }
}
```