int

int variables are stored signed 32 bit integer values in the range of -2,147,483,648 to +2,147,483,647

C# Runtime type : System.Int32
CSharp declaration : int count;
CSharp Initialization : count = 100;
CSharp default initialization value : 0

decimal

The decimal keyword denotes a 128-bit data type.The approximate range and precision for the decimal type are -1.0 X 10-28 to 7.9 X 1028

C# Runtime type : System.Decimal
CSharp declaration : decimal val;
CSharp Initialization : val = 0.12;
CSharp default initialization value : 0.0M

string

The string type represents a string of Unicode characters. string variables are stored any number of alphabetic,

numerical, and special characters .

C# Runtime type : System.String
CSharp declaration : string str;
CSharp Initialization : str = "csharp string";