



The output automatically concatenated with “\$” and the format changed to double that’s because of the “:C” added which is a standard numeric format for the currency

Examples for other formats:

Assume:

```

csharp
double number = 12345.6789;
int intValue = 255;

```

Format	Meaning	Example	Result
"C"	Currency	<code>number.ToString("C")</code>	\$12,345.68 (en-US)
"F2"	Fixed-point	<code>number.ToString("F2")</code>	12345.68
"N"	Number	<code>number.ToString("N")</code>	12,345.68
"E"	Exponential	<code>number.ToString("E")</code>	1.234568E+004
"P"	Percent	<code>(0.876).ToString("P")</code>	87.60 %
"D"	Decimal	<code>intValue.ToString("D4")</code>	0255
"X"	Hexadecimal	<code>intValue.ToString("X")</code>	FF
"G"	General	<code>number.ToString("G")</code>	12345.6789
"R"	Round-trip	<code>number.ToString("R")</code>	Preserves full precision