

#	Code	Expected Result	Actual Result
1	<pre>int a = 5; double b = a; Console.WriteLine(b);</pre>		
2	<pre>int x = 5; double y = x / 2.0; Console.WriteLine(y);</pre>		
3	<pre>double d = 7.8; int i = (int)d; Console.WriteLine(i);</pre>		
4	<pre>int k = 10; int m = 3; double res = (double)k / m; Console.WriteLine(res);</pre>		
5	<pre>string s1 = "42"; int n1 = int.Parse(s1); Console.WriteLine(n1);</pre>		
6	<pre>string s2 = "3.14"; double n2 = double.Parse(s2); Console.WriteLine(n2);</pre>		
7	<pre>int n3 = int.Parse("100"); Console.WriteLine(n3 + 50);</pre>		
8	<pre>double n4 = double.Parse("9.99"); int n5 = (int)n4; Console.WriteLine(n5);</pre>		
9	<pre>int p = 4; double q = 1.5; Console.WriteLine(p + q);</pre>		
10	<pre>double r = 2.7; Console.WriteLine((int)r * 3);</pre>		
11	<pre>string txt1 = "200"; int val1 = int.Parse(txt1); Console.WriteLine(val1 / 10);</pre>		
12	<pre>string txt2 = "12.75"; double val2 = double.Parse(txt2); Console.WriteLine((int)val2);</pre>		
13	<pre>int a = 7; Console.WriteLine(a / 2); Console.WriteLine((double)a / 2);</pre>		

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14	<code>Console.WriteLine(double.Parse("8") / 3);</code>		
15	<code>double x = 2.9; double y = 3.1; Console.WriteLine((int)(x * y));</code>		
16	<code>int n = 5; double d = 2; Console.WriteLine(n / d);</code>		
17	<code>string s = "15"; int num = int.Parse(s); Console.WriteLine("Result: " + (num + 5));</code>		
18	<code>double val = 9.99; int whole = (int)val; Console.WriteLine(whole * 2);</code>		
19	<code>string s1 = "20"; string s2 = "2.5"; int i = int.Parse(s1); double j = double.Parse(s2); Console.WriteLine(i / j);</code>		