#	Code	Expected Result	Actual Result

1	`int a = 5;`
	`double b = a;`
	`Console.WriteLine(b);`		

2	`int x = 5;`
	`double y = x / 2.0;`
	`Console.WriteLine(y);`		

3	`double d = 7.8;`
	`int i = (int)d;`
	`Console.WriteLine(i);`		

4	`int k = 10;`
	`int m = 3;`
	`double res = (double)k / m;`
	`Console.WriteLine(res);`		

5	`string s1 = "42";`
	`int n1 = int.Parse(s1);`
	`Console.WriteLine(n1);`		

6	`string s2 = "3.14";`
	`double n2 = double.Parse(s2);`
	`Console.WriteLine(n2);`		

7	`int n3 = int.Parse("100");` `Console.WriteLine(n3 + 50);`		

8	`double n4 = double.Parse("9.99");`
	`int n5 = (int)n4;`
	`Console.WriteLine(n5);`		

9	`int p = 4;`
	`double q = 1.5;`
	`Console.WriteLine(p + q);`		

10	`double r = 2.7;` `Console.WriteLine((int)r * 3);`		

11	`string txt1 = "200";`
	`int val1 = int.Parse(txt1);`
	`Console.WriteLine(val1 / 10);`		

12	`string txt2 = "12.75";`
	`double val2 = double.Parse(txt2);`
	`Console.WriteLine((int)val2);`		

13	`int a = 7;`
	`Console.WriteLine(a / 2);`
	`Console.WriteLine((double)a / 2);`		

#	Code	Expected Result	Actual Result
14	`Console.WriteLine(double.Parse("8") / 3);`		

15	`double x = 2.9;`
	`double y = 3.1;`
	`Console.WriteLine((int)(x * y));`		

16	`int n = 5;`
	`double d = 2;`
	`Console.WriteLine(n / d);`		

17	`string s = "15";`
	`int num = int.Parse(s);`
	`Console.WriteLine("Result: " + (num + 5));`		

18	`double val = 9.99;`
	`int whole = (int)val;`
	`Console.WriteLine(whole * 2);`		

19	`string s1 = "20";`
	`string s2 = "2.5";`
	`int i = int.Parse(s1);`
	`double j = double.Parse(s2);`
	`Console.WriteLine(i / j);`		