Num	Code	Output
1.	`cout << "apples";` `cout << "oranges";`	applesoranges

2.	`cout << "apple";`
	`cout << "endl";`
	`cout << "kiwi";`
		appleendlkiwi

3.	`cout << "a\nb\nc";`	a b c
4.	`cout << 4 + 2 * 3;`	10
5.	`cout << 49 % 5;`	4
6.	`cout << (3 + 4) * (8 % 5);`	21
7.	`cout << "cats/ndogs";`	cats/ndogs
8.	`cout << "programming is easy" endl;`	programming is easy
9.	`cout << "5 * 2 + 6 * 3";`	5 * 2 + 6 * 3
10.	`cout << "a" << endl << "z";`	a z

11.	`int A;`
	`A = 15;`
	`A = A * 3;`
	`cout << A;`
		45

12.	`int A = -4;`
	`A = A + 4;`
	`cout << "A";`
		A

13.	`int X = (5 % 2) + (15 / 3);` `cout << X * 2;`	12

14.	`int Orange;`
	`Orange = 5 + 7 * 2 - 3`
	`cout << Orange;`
		ERROR

15.	`int Year = 2020;`
	`int New = year - 10;`
	`cout << "Year = " << New << endl;`
		ERROR

16.	`int T1 = 70;`
	`int T2 = 75;`
	`cout << T2 - T1 * 0.5 << " degrees";`
		40 degrees

17.	`cout << 1 << "2" << 3 << "4" << 5;`	12345

18.	`int A = -16;`
	`A = A * -0.25;`
	`cout << A;`
		4

19.	`int B = 4;` `cout << B * (B + B) * 3 - B + (B % 3);`	92
20.	`cout << "Spiderman"\n;`	ERROR