

Game: Tricky Business

The following are some tricky lines of code from this sprint. The game is to try to predict what the lines of code print. You may play cooperatively as a team or you can split your team into 2 teams to compete. There are 11 total answers. Write your prediction on the line provided.

```
System.out.println("The answer is "+5+4);
```

```
System.out.println(5+4+" is the answer");
```

```
int a = 4;
```

```
int b = a;
```

```
a = a + 10;
```

```
System.out.println(b+1);
```

```
Point one = new Point(3, 5);
```

```
Point two = one;
```

```
one.setLocation(7,10);
```

```
double x = two.getX();
```

```
System.out.println("x is "+x);
```

```
int sum = 10;
```

```
System.out.println("sum"+sum);
```

```
System.out.println(sum+sum);
```

```
System.out.println(sum+sum+"sum");
```

```
int answer = 5+10*2-2/2;
```

```
System.out.println(answer);
```

```
int z = 41/5 + 41%5 - 5%41;
```

```
System.out.println(z);
```

```
double divide = 52/5;
```

```
double divide2 = (int)(52.0/5.0);
```

```
System.out.println(divide);
```

```
System.out.println(divide2);
```

To check your answers, run the code. The project is provided here: [Tricky.zip](#)