Java   Name -
Tracing Code Worksheet #1   Period -

Show the output of the following code segments. If an error occurs, print "error" as your answer &
explain.

```
1.
int numA = 3;
double numB = 4.2;
int numC = numA + numB;
System.out.println(numC);                          _____
```

```
2.
String number = "3.3";
double numbers = Double.parseDouble(number) + 2;
System.out.println(numbers + 0.4);                 _____
```

```
3.
int num1 = 3, num2 = 2;
double sum = num1 + num2;
System.out.println(sum);                           _____
```

```
4.
int num3 = 3, num4;
double sum2 = num4 + num3;
System.out.println(sum2);                          _____
```

```
5.
String numM = "14";
String numN = "32";
System.out.println(56 + numN + numM);              _____
```

```
6.
String message = "abcdefghijklm";
String sub = message.substring(3, 4);
System.out.println(sub);                           _____
```

```
7.
System.out.println("zyxwvuts".substring(4));       _____
```

```
8.
int num = Integer.MIN_VALUE + -Integer.MIN_VALUE + 1;
System.out.println(num);                           _____
```

```
9.
int div1 = 10, div2 = 3;
double answer = div1 / div2;
System.out.println(answer);                        _____
```

```
10.
String digits = "1234567890";
int pos = digits.indexOf("6");
System.out.println(pos + digits.indexOf("a"));     _____
```