NAME _____

(1) (10 pts.) For each of the following, give the value of the variable x after each line (or pair of lines) executes. If the code produces an error, write `ERROR`.

_____

(a)
```
String s = "num = ";
String x = s + 9 + 2;
```

(b)
```
String s = 9 + 2;
String x = "num = " + s;
```

(c)
```
String s = "num = ";
String x = s + ( 9 + 2 );
```

(d)
```
String s = "Howdy!";
char x = s.charAt( 1 );
```

(e)
```
String s = "Howdy!";
char x = s.charAt( s.length() );
```

(f)
```
String s = "Howdy!";
String x = s.substring( 2, 4 );
```

(g)
```
String s = "Howdy!";
char x = s.substring( 0, 1 );
```

(h)
```
Scanner scan = new Scanner( "33" );
int x = scan.nextInt();
```

(i)
```
Scanner scan = new Scanner( "33" );
double x = scan.nextDouble();
```

(j)
```
Scanner scan = new Scanner( "11 25.5 34" );
int x = scan.nextInt();
```

int1 = 9 int2 = 9 int3 = 15
dub1 = 14.0 dub2 = 7.5