

What does this code segment print out? *

1 point

```
System.out.print("Hi!");  
System.out.println("My name is Austin.");  
System.out.print("I am an actor");
```

A. Hi!
My name is Austin.
I am an actor

☐ A.

B. Hi!My name is Austin.
I am an actor

☐ B.

C. Hi!

☐ C.

D. Hi!My name is Austin.
I am an actor.

☐ D.



After this line of code is executed, what is the value of toyC? *

1 point

```
int toyC= 5;  
toyC= toyC+3;  
toyC++;
```

- ☐ A. 9
- ☐ B. 100
- ☐ C. 10
- ☐ D. 8

What is the error in this code? *

1 point

```
System.out.print("Hello");  
int s=0;  
s= s*5
```

- ☐ A. There are no errors
- ☐ B. The variable s cannot be divided by zero.
- ☐ C. There is no semicolon after the number 5.
- ☐ D. There is no semicolon after 0.



What is the value for the boolean variable benSimmons after this code is executed? * 1 point

```
boolean benSimmons=true;  
benSimmons=false;  
benSimmons=true;
```

- ☐ A. Maybe false
- ☐ B. false
- ☐ C. 30
- ☐ D. true

What will this code segment print out? * 1 point

```
double twentyI = 88.4;  
twentyI+=5;  
int iHop = (int) twentyI;  
System.out.print("The new value is " +iHop);
```

- ☐ A. The new value is 93
- ☐ B. 93
- ☐ C. The new value is 93.4
- ☐ D. twentyI



Which of the following answer choices is a valid value for a double? *

1 point

- ☐ A. 4.2
- ☐ B. false
- ☐ C. true
- ☐ D. "4.3"

Which of the following answer choices is not a valid value for an int? *

1 point

- ☐ A. 20
- ☐ B. 10
- ☐ C. 9999
- ☐ D. true

How is the modulus operator used in Java? *

1 point

- ☐ A. The operator is utilized to make every number come down to zero.
- ☐ B. The operator is used to find out the remainder of the two numbers after division.
- ☐ C. This operator is used to add two numbers.
- ☐ D. This operator is used to cause errors.



Which of the following would result in the variable x to equal 3? *

1 point

- I. `int x=100;`
`x= 100-97;`
- II. `int x=54;`
- III. `int x=0;`
`int y=3;`
`x= x+3;`

- ☐ A. III only
- ☐ B. II only
- ☐ C. I and III
- ☐ D. I, II, and III

Which of the following Java Data Type would be best used for representing the amount of shots Ben Simmons missed in the playoffs? * 1 point

- ☐ A. int
- ☐ B. double
- ☐ C. boolean
- ☐ D. booleansi



What is the value of apL after this code executes? *

1 point

```
int apL = 8 % 5;
```

- ☐ A. 33
- ☐ B. 4
- ☐ C. 1 3/5
- ☐ D. 3

What is the function of System.out.print()? *

1 point

- ☐ A. Causes lots and lots of errors
- ☐ B. Prints out the value, and does not create a new line.
- ☐ C. Prints out the value, and creates a new line.
- ☐ D. Finds out the remainder after the process of division



What will this code segment print? *

1 point

```
double joelEmbiid= 21.0;  
double carsonWentz=11.0;  
double nice= joelEmbiid +carsonWentz;  
System.out.print(nice +" Let's buy some pairs of Nikes.");
```

- ☐ A. 32.0
- ☐ B. joelEmbiid
- ☐ C. This will give an error.
- ☐ D. 32.0 Let's buy some pairs of Nikes.

What is the value of ti after this code runs? *

1 point

```
int ti =0;  
ti=3;  
ti=1;
```

- ☐ A. 1
- ☐ B. 2
- ☐ C. 3
- ☐ D. 4



Which of the following code will not cause an error? *

1 point

- ☐ A. 300
- ☐ B. String pa= 20;
- ☐ C. int pp= 2.2;
- ☐ D. double p= 3.2;

How does the ++ operator function? *

1 point

- ☐ A. Subtracts the value of the variable by one
- ☐ B. Multiplies the value of the variable by three-thousand
- ☐ C. Adds the value of the variable by one
- ☐ D. None of the above

Which of the following is not a primitive type in the code of Java? *

1 point

- ☐ A. String
- ☐ B. double
- ☐ C. int
- ☐ D. char



Which of the following answer choices correctly describes what casting is in Java? * 1 point

- ☐ A. Casting turns one data type into a different data type
- ☐ B. Adds a value to an integer by one
- ☐ C. It turns all data types into zero.
- ☐ D. Brings all the other data types into the hospital

What is the value of computer after this code runs? *

1 point

```
int computer= (int) 19.2;
```

- ☐ A.19
- ☐ B.20
- ☐ C.19.2
- ☐ D.100



What will this code segment print out? *

1 point

```
String had= "I am old";  
System.out.print(had + "\n" + "I need to retire");
```

B. I am old.
I need to retire.

☐ A. Nothing is printed

☐ B.

C. I am old
I need to retire

☐ c.

☐ D. This code gives an error

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