

1. What does VHDL stand for?

(5 points)



A. Very High Speed Integrated Circuit Hardware Description Language



B. Virtual Hot Dog Lovers



C. Vast Hardware Description Language



D. Very High Downloads

2. Which of the following is not a primitive data type in Java?

(5 points)



A. int



B. double



C. char



D. ArrayList



E. float



F. boolean



G. byte

3. What is the value of x after the following statement?

```
int x = 12/5;
```

*(10 points)*



A. 2.4



B. 2



C. 3



D. Undefined

1. What does VHDL stand for?

(5 points)



A. Very High Speed Integrated Circuit Hardware Description Language



B. Virtual Hot Dog Lovers



C. Vast Hardware Description Language



D. Very High Downloads

2. What is the value of x after the following statement?

`int x = 12/5;`

(10 points)



A. 2.4



B. 2



C. 3



D. Undefined

3. Which of the following is not a primitive data type in Java?

(5 points)



A. int



B. double



C. char



D. ArrayList



E. float



F. boolean



G. byte

1. Which of the following is not a primitive data type in Java?

(5 points)



A. int



B. double



C. char



D. ArrayList



E. float



F. boolean



G. byte

2. What does VHDL stand for?

(5 points)



A. Very High Speed Integrated Circuit Hardware Description Language



B. Virtual Hot Dog Lovers



C. Vast Hardware Description Language



D. Very High Downloads

3. What is the value of x after the following statement?

`int x = 12/5;`

*(10 points)*



A. 2.4



B. 2



C. 3



D. Undefined

1. Which of the following is not a primitive data type in Java?

(5 points)



A. int



B. double



C. char



D. ArrayList



E. float



F. boolean



G. byte

2. What does VHDL stand for?

(5 points)



A. Very High Speed Integrated Circuit Hardware Description Language



B. Virtual Hot Dog Lovers



C. Vast Hardware Description Language



D. Very High Downloads

3. What is the value of x after the following statement?

```
int x = 12/5;
```

(10 points)



A. 2.4



B. 2



C. 3



D. Undefined



1. What does VHDL stand for?

(5 points)



A. Very High Speed Integrated Circuit Hardware Description Language



B. Virtual Hot Dog Lovers



C. Vast Hardware Description Language



D. Very High Downloads

2. Which of the following is not a primitive data type in Java?

(5 points)



A. int



B. double



C. char



D. ArrayList



E. float



F. boolean



G. byte

3. What is the value of x after the following statement?

```
int x = 12/5;
```

(10 points)



A. 2.4



B. 2



C. 3



D. Undefined

1. What does VHDL stand for?

(5 points)



A. Very High Speed Integrated Circuit Hardware Description Language



B. Virtual Hot Dog Lovers



C. Vast Hardware Description Language



D. Very High Downloads

2. Which of the following is not a primitive data type in Java?

(5 points)



A. int



B. double



C. char



D. ArrayList



E. float



F. boolean



G. byte

3. What is the value of x after the following statement?

```
int x = 12/5;
```

(10 points)



A. 2.4



B. 2



C. 3



D. Undefined

1. What does VHDL stand for?

(5 points)



A. Very High Speed Integrated Circuit Hardware Description Language



B. Virtual Hot Dog Lovers



C. Vast Hardware Description Language



D. Very High Downloads

2. What is the value of x after the following statement?

`int x = 12/5;`

(10 points)



A. 2.4



B. 2



C. 3



D. Undefined

3. Which of the following is not a primitive data type in Java?

(5 points)



A. int



B. double



C. char



D. ArrayList



E. float



F. boolean



G. byte

1. Which of the following is not a primitive data type in Java?

(5 points)



A. int



B. double



C. char



D. ArrayList



E. float



F. boolean



G. byte

2. What is the value of x after the following statement?

`int x = 12/5;`

(10 points)



A. 2.4



B. 2



C. 3



D. Undefined

3. What does VHDL stand for?

(5 points)



A. Very High Speed Integrated Circuit Hardware Description Language



B. Virtual Hot Dog Lovers



C. Vast Hardware Description Language



D. Very High Downloads



1. What is the value of x after the following statement?

```
int x = 12/5;
```

(10 points)



A. 2.4



B. 2



C. 3



D. Undefined

2. Which of the following is not a primitive data type in Java?

(5 points)



A. int



B. double



C. char



D. ArrayList



E. float



F. boolean



G. byte

3. What does VHDL stand for?

(5 points)



A. Very High Speed Integrated Circuit Hardware Description Language



B. Virtual Hot Dog Lovers



C. Vast Hardware Description Language



D. Very High Downloads

1. What is the value of x after the following statement?

```
int x = 12/5;
```

(10 points)



A. 2.4



B. 2



C. 3



D. Undefined

2. Which of the following is not a primitive data type in Java?

(5 points)



A. int



B. double



C. char



D. ArrayList



E. float



F. boolean



G. byte

3. What does VHDL stand for?

(5 points)



A. Very High Speed Integrated Circuit Hardware Description Language



B. Virtual Hot Dog Lovers



C. Vast Hardware Description Language



D. Very High Downloads

