

Which of the following is not a primitive data type?

- **int**
- **byte**
- **enum**
- **short**

Question 2:

What type of identifier can store true or false?

- **float**
- **long**
- **boolean**
- **byte**

Question 3:

Which of the following is largest integer data type?

- **int**
- **long int**
- **long**
- **large**

Question 4:

Which of the following can't be assigned to float data type?

- **Decimal value**
- **Character**
- **Integer number**
- **Double value**

Question 5:

What is size of double in Java Programming?

- .  
**6**
- .  
**4**
- .  
**8**
- .  
**2**

Question 6:

Which of the following rules must be followed when naming variables?

- .  
**Variable names cannot start with numbers**
- .  
**No spaces or symbols in variable names, variable names cannot start with numbers, variable names can only contain letters, numbers, and the underscore ( \_ , \$) symbol**
- .  
**Variable names can only contain letters, numbers, and the underscore ( \_ ) symbol**

Question 7:

What kind of data will this variable store - `char fName;`

- .  
**A single character**
- .  
**Numeric**
- .  
**true/false value**
- .  
**Text string**

Question 8:

What is the range of data type short in Java?

- .  
**-2147483648 to 2147483647**
- .  
**-128 to 127**
- .  
**-32768 to 32767**
- .  
**None of the mentioned**

✓ Good job!

Question 1:

Which of the following is not a primitive data type?

☐ int

☐ byte

☒ enum

☐ short

Question 1 of 8

Next >



✓ Good job!

Question 2:

What type of identifier can store true or false?

☐ float

☐ long

☒ boolean

☐ byte

Question 2 of 8

Next >



✓ Good job!

Question 3:

Which of the following is largest integer data type?

☐ int

☐ long int

☒ long

☐ large

Question 3 of 8

Next >



✓ Good job!

float f=35.6; it is invalid. 35.6 is a double literal. it should be float f=35.6f;

Question 4:

Which of the following can't be assigned to float data type?

☐ Decimal value

☐ Character

☐ Integer number

☒ Double value

Question 4 of 8

Next >



✓ Good job!

Question 5:

What is size of double in Java Programming?

☐ 6

☐ 4

☒ 8

☐ 2

Question 5 of 8

Next >



✓ Good job!

Question 6:

Which of the following rules must be followed when naming variables?

☐ Variable names cannot start with numbers

☒ No spaces or symbols in variable names, variable names cannot start with numbers, variable names can only contain letters, numbers, and the underscore ( \_ , \$) symbol

☐ Variable names can only contain letters, numbers, and the underscore ( \_ ) symbol

Question 6 of 8

Next >



✓ Good job!

Question 7:

What kind of data will this variable store - `char fName;`

☒ A single character

☐ Numeric

☐ true/false value

☐ Text string

Question 7 of 8

Next >



✓ Good job!

Question 8:

What is the range of data type short in Java?

☐ -2147483648 to 2147483647

☐ -128 to 127

☒ -32768 to 32767

☐ None of the mentioned

Question 8 of 8

See results >





**Great job! You are ready to move on to the next lecture.**

You got 7 out of 8 correct.

✓ **What you know** ⓘ

Which of the following is not a primitive data type?

What type of identifier can store true or false?

Which of the following is largest integer data type?

What is size of double in Java Programming?

Which of the following rules must be followed when naming variables?

What kind of data will this variable store - `char fName;`

What is the range of data type short in Java?

✗ **What you should review**

Which of the following can't be assigned to float data type?

Retry quiz

Continue

