

# Programming Languages OOP with Java - Quiz 1

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## 4. Chapter: OOP with Java - Quiz 1

### 1. OOP with Java - Quiz 1 Questions

#### 4.1.1. 1. Every instance variable should be declared with private access s...

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1. Every instance variable should be declared with private access specifier.

Please choose only one answer:

- True
- False

Check the answer of this question online at QuizOver.com:

Question: [1. Every instance variable should be declared Heng Vongkol OOP](#)

Flashcards:

<http://www.quizover.com/flashcards/question-1-every-instance-variable-should-be-declared-heng-vongkol-oop?pdf=1505>

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#### 4.1.2. 2. Setter is a method that is used to get value from an instance va...

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2. Setter is a method that is used to get value from an instance variable.

Please choose only one answer:

- True
- False

Check the answer of this question online at QuizOver.com:

Question: [2. Setter is a method that is used to get Heng Vongkol OOP with Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-2-setter-is-a-method-that-is-used-to-get-heng-vongkol-oop-wit?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/question-2-setter-is-a-method-that-is-used-to-get-heng-vongkol-oop-wit?pdf=1505>

### 4.1.3. 3. If you create a method with public access modifier, it means tha...

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3. If you create a method with public access modifier, it means that you can access it anywhere.

Please choose only one answer:

- True
- False

Check the answer of this question online at QuizOver.com:

Question: [3. If you create a method with public access Heng Vongkol OOP Java](#)

Flashcards:

<http://www.quizover.com/flashcards/question-3-if-you-create-a-method-with-public-access-heng-vongkol-oop?pdf=1505>

Interactive Question:

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#### 4.1.4. 4. The “ new “ keyword is used to instantiate a new object from a c...

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4. The “ new “ keyword is used to instantiate a new object from a class.

Please choose only one answer:

- True
- False

Check the answer of this question online at QuizOver.com:

Question: [4. The new keyword is used to instantiate Heng Vongkol OOP with Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-4-the-new-keyword-is-used-to-instantiate-heng-vongkol-oop-wit?pdf=1505>

Interactive Question:

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4.1.5. 5. The “ this “ keyword can be used to represent the current class.

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5. The “ this “ keyword can be used to represent the current class.

Please choose only one answer:

- True
- False

Check the answer of this question online at QuizOver.com:

Question: [5. The this keyword can be used to represent Heng Vongkol OOP with](#)

Flashcards:

<http://www.quizover.com/flashcards/question-5-the-this-keyword-can-be-used-to-represent-heng-vongkol-oop?pdf=1505>

Interactive Question:

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4.1.6. 6. In the same class, you cannot have two objects with the same name.

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6. In the same class, you cannot have two objects with the same name.

Please choose only one answer:

- True
- False

Check the answer of this question online at QuizOver.com:

Question: [6. In the same class you cannot have two Heng Vongkol OOP with](#)

Flashcards:

<http://www.quizover.com/flashcards/question-6-in-the-same-class-you-cannot-have-two-heng-vongkol-oop-with?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/question-6-in-the-same-class-you-cannot-have-two-heng-vongkol-oop-with?pdf=1505>

4.1.7. 7. In the same package, you cannot have two classes with the same n...

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7. In the same package, you cannot have two classes with the same name.

Please choose only one answer:

- True
- False

Check the answer of this question online at QuizOver.com:

Question: [7. In the same package you cannot have two Heng Vongkol OOP with](#)

Flashcards:

<http://www.quizover.com/flashcards/question-7-in-the-same-package-you-cannot-have-two-heng-vongkol-oop-wi?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/question-7-in-the-same-package-you-cannot-have-two-heng-vongkol-oop-wi?pdf=1505>

#### 4.1.8. 8. Every class definition must have data member, otherwise it will ...

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8. Every class definition must have data member, otherwise it will not work.

Please choose only one answer:

- True
- False

Check the answer of this question online at QuizOver.com:

Question: [8. Every class definition must have data Heng Vongkol OOP with](#)

Flashcards:

<http://www.quizover.com/flashcards/question-8-every-class-definition-must-have-data-heng-vongkol-oop-with?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/question-8-every-class-definition-must-have-data-heng-vongkol-oop-with?pdf=1505>

4.1.9. 9. Generally, setter methods always have return type “ void “.

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9. Generally, setter methods always have return type “ void “.

Please choose only one answer:

- True
- False

Check the answer of this question online at QuizOver.com:

Question: [9. Generally setter methods always have Heng Vongkol OOP with Java](#)

Flashcards:

<http://www.quizover.com/flashcards/question-9-generally-setter-methods-always-have-heng-vongkol-oop-with?pdf=1505>

Interactive Question:

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#### 4.1.10. 10. Generally, getter methods always have parameters.

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10. Generally, getter methods always have parameters.

Please choose only one answer:

- True
- False

Check the answer of this question online at QuizOver.com:

Question: [10. Generally getter methods always have Heng Vongkol OOP with](#)

Flashcards:

<http://www.quizover.com/flashcards/question-10-generally-getter-methods-always-have-heng-vongkol-oop-with?pdf=1505>

Interactive Question:

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#### 4.1.11. 11. Which one is the variable that cannot be declared with any acce...

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11. Which one is the variable that cannot be declared with any access modifier?

Please choose only one answer:

- Instance variable
- Class variable
- Local variable
- Non-static variable

Check the answer of this question online at QuizOver.com:

Question: [11. Which one is the variable that cannot Heng Vongkol OOP with Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-11-which-one-is-the-variable-that-cannot-heng-vongkol-oop-wit?pdf=1505>

Interactive Question:

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#### 4.1.12. 12. If you declare an instance variable without any access modifier...

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12. If you declare an instance variable without any access modifier, what is the default access modifier?

Please choose only one answer:

- public
- private
- package-private
- protected

Check the answer of this question online at QuizOver.com:

Question: [12. If you declare an instance variable Heng Vongkol OOP with Java](#)

Flashcards:

<http://www.quizover.com/flashcards/question-12-if-you-declare-an-instance-variable-heng-vongkol-oop-with?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/question-12-if-you-declare-an-instance-variable-heng-vongkol-oop-with?pdf=1505>

4.1.13. 13. The term \_\_\_\_\_ refers to an actual instance of a class.

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13. The term \_\_\_\_\_ refers to an actual instance of a class.

Please choose only one answer:

- method
- object
- class
- data member

Check the answer of this question online at QuizOver.com:

Question: [13. The term refers to an actual instance Heng Vongkol OOP with Quest](#)

Flashcards:

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Interactive Question:

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#### 4.1.14. 14. How many objects that you can create from a class Users?

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14. How many objects that you can create from a class Users?

Please choose only one answer:

- one
- two
- three
- unlimited

Check the answer of this question online at QuizOver.com:

Question: [14. How many objects that you can create Heng Vongkol OOP with](#)

Flashcards:

<http://www.quizover.com/flashcards/question-14-how-many-objects-that-you-can-create-heng-vongkol-oop-with?pdf=1505>

Interactive Question:

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4.1.15. 15. The keyword “ public “ and “ private “ are called \_\_\_\_\_.

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15. The keyword “ public “ and “ private “ are called \_\_\_\_\_.

Please choose only one answer:

- delimiter
- access specifier
- class protector
- instance variable

Check the answer of this question online at QuizOver.com:

Question: [15. The keyword public and private are called Heng Vongkol OOP](#)

Flashcards:

<http://www.quizover.com/flashcards/question-15-the-keyword-public-and-private-are-called-heng-vongkol-oop?pdf=1505>

Interactive Question:

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#### 4.1.16. 16. Which one is the correct syntax to create a class?

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16. Which one is the correct syntax to create a class?

Please choose only one answer:

- `public Class MyClass { }`
- `public class MyClass { }`
- `private class MyClass { }`
- `Class MyClass { }`

Check the answer of this question online at QuizOver.com:

Question: [16. Which one is the correct syntax to create Heng Vongkol OOP](#)

Flashcards:

<http://www.quizover.com/flashcards/question-16-which-one-is-the-correct-syntax-to-create-heng-vongkol-oop?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/question-16-which-one-is-the-correct-syntax-to-create-heng-vongkol-oop?pdf=1505>

#### 4.1.17. 17. Which one is the correct syntax to create an object from the “B...

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17. Which one is the correct syntax to create an object from the “Books” class?

Please choose only one answer:

- Book myBook = new Book( );
- Books myBook = Books( );
- Books myBook = new Books( );
- Books myBook = new books( );

Check the answer of this question online at QuizOver.com:

Question: [17. Which one is the correct syntax to create Heng Vongkol OOP](#)

Flashcards:

<http://www.quizover.com/flashcards/question-17-which-one-is-the-correct-syntax-to-create-heng-vongkol-oop?pdf=1505>

Interactive Question:

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#### 4.1.18. 18. When you create class, what is the most important thing that yo...

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18. When you create class, what is the most important thing that you have to think about?

Please choose only one answer:

- data members and methods
- setters and getters
- constructors
- access modifiers

Check the answer of this question online at QuizOver.com:

Question: [18. When you create class what is the most Heng Vongkol OOP with](#)

Flashcards:

<http://www.quizover.com/flashcards/question-18-when-you-create-class-what-is-the-most-heng-vongkol-oop-wi?pdf=1505>

Interactive Question:

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#### 4.1.19. 19. Which one does not exist in the block of a class?

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19. Which one does not exist in the block of a class?

Please choose only one answer:

- data member
- mehtod
- class
- package

Check the answer of this question online at QuizOver.com:

Question: [19. Which one does not exist in the block Heng Vongkol OOP with Quest](#)

Flashcards:

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Interactive Question:

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#### 4.1.20. 20. The process of putting methods and data members in a single cla...

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20. The process of putting methods and data members in a single class is called \_\_\_\_\_.

Please choose only one answer:

- encapsulation
- inheritance
- interface
- abstraction

Check the answer of this question online at QuizOver.com:

Question: [20. The process of putting methods and data Heng Vongkol OOP with](#)

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