

Set 03

- 1 If the access level of a property, constructor, or method in a class is not specified, Java assumes that ...
- A access is permitted to any other class
 - ☒ access is permitted to any other class in the same package
 - C access is permitted to any other class that is related by inheritance
 - D access is permitted on internally
- 2 According to the most commonly use code convention for the Java programming language, class names should be written using ...
- A verbs, in mixed case with the letters of each word capitalized
 - B verbs, in mixed case with the first letter of each internal word capitalized
 - ☒ nouns, in mixed case with the letters of each word capitalized
 - D nouns, in mixed case with the first letter of each internal word capitalized
- 3 According to the most commonly use code convention for the Java programming language, method names should be written using ...
- A verbs, in mixed case with the letters of each word capitalized
 - ☒ verbs, in mixed case with the first letter of each internal word capitalized
 - C nouns, in mixed case with the letters of each word capitalized
 - D nouns, in mixed case with the first letter of each internal word capitalized
- 4 A "method overriding" is defined as ...
- A a method that is redefined in a parent class
 - ☒ a method that is redefined in a child class
 - C a method that is redefined in a sibling class
 - D a method that cannot be redefined
- 5 Not an example of a method inherited from the Object class in Java
- A toString
 - B equals
 - C clone
 - ☒ ghost