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| 1. | Which is true about an anonymous inner class? |
| |  |  | | --- | --- | | [A.](javascript:%20void%200;) | It can extend exactly one class and implement exactly one interface. | | [B.](javascript:%20void%200;) | It can extend exactly one class and can implement multiple interfaces. | | [C.](javascript:%20void%200;) | It can extend exactly one class or implement exactly one interface. | | [D.](javascript:%20void%200;) | It can implement multiple interfaces regardless of whether it also extends a class. | |

**Answer:** Option **C**

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| 2.Which is true about a method-local inner class? |
| |  |  | | --- | --- | | [A.](javascript:%20void%200;) | It must be marked final. | | [B.](javascript:%20void%200;) | It can be marked abstract. | | [C.](javascript:%20void%200;) | It can be marked public. | | [D.](javascript:%20void%200;) | It can be marked static. | |

**Answer:** Option **B**