|  |  |
| --- | --- |
| **1.** | Defined method should not have an abstract key word. |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |
| **2.** | method without a body should not have an abstract key word. |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |

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| --- | --- |
| **3.** | method should have both definition (body) and also an abstract key word |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |
| **4.** | any class can be declared as an abstract |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |

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| --- | --- | --- |
| **5.** | if class containing minimum one abstract method, then it should be declared as an abstract | |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | | |
|  | | | |
| **6.** | abstract class can become a member of java file. |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | | |
|  | | | |

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| --- | --- |
| **7.** | for abstract class also class file generating while compiling. |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |
| **8.** | we can create an object to an abstract class |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |

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| --- | --- | --- |
| **9.** | we can create a reference to an abstract class | |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | | |
|  | | | |
| **10.** | | we can use abstract class for the data type purpose. |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | | |
|  | | | |

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| --- | --- |
| **11.** | attribute can be an abstract class type. |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |
| **12.** | method argument cant be an abstract class type. |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |

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| --- | --- |
| **13.** | if super class abstract method inheriting to subclass and subclass not implemented. then |
| |  | | --- | | A.  subclass should declare as an abstract | | | | |
|  | | | |
| **14.** | is it possible to declare a class as an abstract if that class doesnt have any abstract methods. | |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | | |
|  | | | |

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| --- | --- |
| **15.** | Is it possible to declare a constructor as an abstract? |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |
| **16.** | constructors are inheriting to the subclass. |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
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| --- | --- |
| **17.** | is it possible to define a constructor in the abstract class? |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |
| **18.** | When constructor of the abstract class executing |
| |  | | --- | | A.  while object creating to an abstract class |  |  | | --- | | B.  while object creating to subclass which is concrete | | | |
|  | | |

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| --- | --- |
| **19.** | by default interface is an abstract. |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |
| **20.** | we can develop defined methods in an interface |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |

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| --- | --- |
| **21.** | interface attributes should initialize while declaring itself |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |
| **22.** | abstract key word is an optional while declaring a method in an interface. |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |

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| --- | --- |
| **23.** | which access specifier allowed for an interface members |
| |  | | --- | | A.  private |  |  | | --- | | B.  protected |  |  | | --- | | C.  public | | | |
|  | | |
| **24.** | which is the default access specifier for the members of an interface |
| |  | | --- | | A.  private |  |  | | --- | | B.  protected |  |  | | --- | | C.  public | | | |
|  | | |

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| --- | --- |
| **25.** | by default interface is a public. |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |
| **26.** | we can develop constructor inside an interface |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |

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| --- | --- |
| **27.** | interface attributes are |
| |  | | --- | | A.  private |  |  | | --- | | B.  static | | | |
|  | | |
| **28.** | We cant create an object to an interface |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |

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| --- | --- |
| **29.** | We cant create a reference to an interface |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |
| **30.** | we can use interface for the data type purpose. |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |

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| --- | --- |
| **31.** | we can access attributes of an interface through interface name. |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |
| **32.** | interface cab become a member of a java file. |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |

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| --- | --- |
| **33.** | while compiling java file, class file not creating to an interface |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |
| **34.** | which key word is used to develop a class by making use of super interface |
| |  | | --- | | A.  extends |  |  | | --- | | B.  implements | | | |
|  | | |

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| --- | --- |
| **35.** | which key word is used to develop an interface by making use of super interface |
| |  | | --- | | A.  extends |  |  | | --- | | B.  implements | | | | |
|  | | | |
| **36.** | is it possible to implement interface method in the subclass with protected access specifier? | |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | | |
|  | | | |

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| --- | --- |
| **37.** | it it required to implement all methods of super interface inside a subclass inorder to create an object to subclass? |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |
| **38.** | if any method of super interface not implemented in the subclass, then which key word should be used to the subclass |
| |  | | --- | | A.  public |  |  | | --- | | B.  abstract | | | |
|  | | |

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| --- | --- |
| **39.** | which is the correct order? |
| |  | | --- | | A.  first extends and then implements |  |  | | --- | | B.  first implements and then extends | | | |
|  | | |
| **40.** | class can implements any number of super interfaces. |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |

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| --- | --- | --- |
| **41.** | class can extends one super class and also can implements any number of super interfaces. | |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | | |
|  | | | |
| **42.** | interface canextends any number of super interfaces. |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | | |
|  | | | |

|  |  |
| --- | --- |
| **43.** | multiple inheritance possible only through super interfaces |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |
| **44.** | multiple inheritance possible only through super classes |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
|  | | |

Bottom of Form