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| --- | --- |
| **1.** | IIB is a member of what? |
| |  | | --- | | A.  object |  |  | | --- | | B.  method |  |  | | --- | | C.  class |  |  | | --- | | D.  function | | | |
| **Correct Answer: C** | | |
| **2.** | IIB stands for what? |
| |  | | --- | | A.  instance initialization block |  |  | | --- | | B.  instance interpreted block |  |  | | --- | | C.  instance inherited block |  |  | | --- | | D.  interpreted instance block | | | |
| **Correct Answer: A** | | |

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| --- | --- |
| **3.** | The block which has no name,identifier,keyword is called as what? |
| |  | | --- | | A.  SIB |  |  | | --- | | B.  IIB |  |  | | --- | | C.  abstract block |  |  | | --- | | D.  interface | | | |
| **Correct Answer: B** | | |
| **4.** | for one obect creation how many times 1 IIB will get exicuted? |
| |  | | --- | | A.  1 |  |  | | --- | | B.  2 |  |  | | --- | | C.  3 | | | |
| **Correct Answer: A** | | |

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| **5.** | the block which has exicuted each time for every object creation known as what? |
| |  | | --- | | A.  SIB |  |  | | --- | | B.  interface |  |  | | --- | | C.  IIB |  |  | | --- | | D.  abstarct | | | |
| **Correct Answer: C** | | |
| **6.** | can we keep the IIB anywhere in the program? |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
| **Correct Answer: A** | | |

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| --- | --- |
| **7.** | can we define more than 1 IIB in a single program? |
| |  | | --- | | A.  no |  |  | | --- | | B.  yes | | | |
| **Correct Answer: B** | | |
| **8.** | did the user require to specify explicitly for the execution of IIB's? |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | |
| **Correct Answer: A** | | |

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| **9.** | IIB's are independent of constructer or not? | |
| |  | | --- | | A.  yes |  |  | | --- | | B.  no | | | | |
| **Correct Answer: A** | | | |
| **10.** | | class B{  B(){  System.out.println("B()");}  {System.out.println("IIB");}  public static void main (String[] args){  System.out.println("main begin");  B obj1=new B();  System.out.println("----------");  B obj2=new B();  System.out.println("main end");}}  what will be the output? |
| |  | | --- | | A.  main begin  IIB  B()  -------  IIB  B()  MAIN END |  |  | | --- | | B.  main begin  IIB  B()  -------  IIB  B()  main end |  |  | | --- | | C.  main begin  IIB  B()  -------  IIB  B()  MAIN END |  |  | | --- | | D.  main begin  IIB  B()  -------  B()  MAIN END | | | | |
| **Correct Answer: B** | | | |

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