|  |  |
| --- | --- |
| **1.** | class A  {  static int i;  static int j;  static  {  System.out.println(i);  System.out.println(j);  i = 10;  j = 20;  test();  }  static void test()  {  System.out.println(i);  System.out.println(j);  i = 10;  j = 20;  }  public static void main(String[] args)  {  System.out.println("done");  }  } |
| |  | | --- | | A.  main  10  20  10  20 |  |  | | --- | | B.  0  0  10  20  done |  |  | | --- | | C.  Compile Time Error | | | |
| **Correct Answer: B** | | |
| **2.** | class B  {  static int i;  static int j;  static  {  System.out.println(B.i);  System.out.println(B.j);  B.i = 10;  B.j = 20;  test();  }  static void test()  {  System.out.println(i);  System.out.println(j);  i = 10;  j = 20;  }  public static void main(String[] args)  {  System.out.println("done");  }  } |
| |  | | --- | | A.  main  10  20  10  20 |  |  | | --- | | B.  0  0  10  20  done |  |  | | --- | | C.  Compile Time Error | | | |
| **Correct Answer: B** | | |

|  |  |
| --- | --- |
| **3.** | class C  {  static int i;  static int j = i;  public static void main(String[] args)  {  System.out.println("done");  }  } |
| |  | | --- | | A.  done |  |  | | --- | | B.  Compile Time Error |  |  | | --- | | C.  None | | | |
| **Correct Answer: A** | | |
| **4.** | class D  {  static int i;  static int j = D.i;  public static void main(String[] args)  {  System.out.println("done");  }  } |
| |  | | --- | | A.  done |  |  | | --- | | B.  Compile Time Error |  |  | | --- | | C.  None | | | |
| **Correct Answer: A** | | |

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| --- | --- |
| **5.** | class E  {  static int i;  static int j = test();  static int test()  {  System.out.println(i);  i = 30;  return 20;  }  public static void main(String[] args)  {  System.out.println("done");  }  } |
| |  | | --- | | A.  done |  |  | | --- | | B.  0  done |  |  | | --- | | C.  None | | | |
| **Correct Answer: B** | | |
| **6.** | class F  {  static int i = j;  static int j;  public static void main(String[] args)  {  System.out.println("done");  }  } |
| |  | | --- | | A.  done |  |  | | --- | | B.  Compile Time Error |  |  | | --- | | C.  None | | | |
| **Correct Answer: B** | | |

|  |  |
| --- | --- |
| **7.** | class G  {  static int i = G.j;  static int j;  public static void main(String[] args)  {  System.out.println("done");  }  } |
| |  | | --- | | A.  done |  |  | | --- | | B.  Compile Time Error |  |  | | --- | | C.  None | | | |
| **Correct Answer: A** | | |
| **8.** | class H  {  static int i = test();  static int j;  static int test()  {  return j;  }  public static void main(String[] args)  {  System.out.println("done");  }  } |
| |  | | --- | | A.  done |  |  | | --- | | B.  Compile Time Error |  |  | | --- | | C.  None | | | |
| **Correct Answer: A** | | |

|  |  |  |
| --- | --- | --- |
| **9.** | class I  {  static  {  System.out.println(i);  }  static int i;  public static void main(String[] args)  {  System.out.println("done");  }  } | |
| |  | | --- | | A.  0  done |  |  | | --- | | B.  Compile Time Error |  |  | | --- | | C.  None | | | | |
| **Correct Answer: B** | | | |
| **10.** | | class J  {  static  {  System.out.println(J.i);  }  static int i;  public static void main(String[] args)  {  System.out.println("done");  }  } |
| |  | | --- | | A.  0  done |  |  | | --- | | B.  Compile Time Error |  |  | | --- | | C.  None | | | | |
| **Correct Answer: A** | | | |

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| --- | --- |
| **11.** | class K  {  static void test()  {  System.out.println(i);  }  static  {  test();  }  static int i;  public static void main(String[] args)  {  System.out.println("done");  }  } |
| |  | | --- | | A.  0  done |  |  | | --- | | B.  Compile Time Error |  |  | | --- | | C.  None | | | |
| **Correct Answer: A** | | |
| **12.** | class L  {  static int i = test();  static int j = 10;  static int test()  {  return j;  }  public static void main(String[] args)  {  System.out.println(i + ", " + j);  }  } |
| |  | | --- | | A.  0  10 |  |  | | --- | | B.  Compile Time Error |  |  | | --- | | C.  0, 10 |  |  | | --- | | D.  None | | | |
| **Correct Answer: C** | | |

|  |  |
| --- | --- |
| **13.** | class M  {  static int i = 20;  static  {  i = 100;  }  public static void main(String[] args)  {  System.out.println(i);  }  } |
| |  | | --- | | A.  20 |  |  | | --- | | B.  Compile Time Error |  |  | | --- | | C.  100 |  |  | | --- | | D.  None | | | |
| **Correct Answer: C** | | |
| **14.** | class N  {  static  {  i = 100;  }  static int i = 20;  public static void main(String[] args)  {  System.out.println(i);  }  } |
| |  | | --- | | A.  20 |  |  | | --- | | B.  Compile Time Error |  |  | | --- | | C.  100 |  |  | | --- | | D.  None | | | |
| **Correct Answer: A** | | |

|  |  |
| --- | --- |
| **15.** | class O  {  static  {  System.exit(0);  }  public static void main(String[] args)  {  System.out.println("i am from main");  }  } |
| |  | | --- | | A.  i am from main |  |  | | --- | | B.  No output |  |  | | --- | | C.  Compile Time Error |  |  | | --- | | D.  None | | | |
| **Correct Answer: B** | | |

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