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| --- | --- |
| **1.** | class A  {  public static void main(String[] args)  {  System.out.println("from main");  }  public static void test()  {  System.out.println("from test");  }  } |
| |  | | --- | | A.  from main |  |  | | --- | | B.  from test |  |  | | --- | | C.  from main  from test |  |  | | --- | | D.  from test  from main | | | |
| **Correct Answer: A** | | |
| **2.** | class B  {  public static void test()  {  System.out.println("from test");  }  public static void main(String[] args)  {  System.out.println("from main");  }  } |
| |  | | --- | | A.  from test |  |  | | --- | | B.  from main |  |  | | --- | | C.  from main  from test |  |  | | --- | | D.  from test  from main | | | |
| **Correct Answer: B** | | |

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| **3.** | class C  {  public static void test1()  {  System.out.println("from test1");  }  public static void main(String[] args)  {  System.out.println("from main");  }  public static void test2()  {  System.out.println("from test2");  }  } |
| |  | | --- | | A.  from test1  from test2 |  |  | | --- | | B.  from main |  |  | | --- | | C.  from main  from test2  from test1 |  |  | | --- | | D.  from test1  from main  from test2 | | | |
| **Correct Answer: B** | | |
| **4.** | class D  {  public static void main(String[] args)  {  System.out.println("main begin");  test();  System.out.println("main end");  }  public static void test()  {  System.out.println("from test");  }  } |
| |  | | --- | | A.  main begin  main end  from test |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  main begin  from test  main end |  |  | | --- | | D.  main begin  from test |  |  | | --- | | E.  main begin  main end | | | |
| **Correct Answer: C** | | |

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| **5.** | class E  {  public static void main(String[] args)  {  System.out.println("main begin");  test();  System.out.println("---------");  test();  System.out.println("---------");  test();  System.out.println("---------");  test();  System.out.println("main end");  }  public static void test()  {  System.out.println("from test");  }  } |
| |  | | --- | | A.  main begin  from test  ---------  from test  ---------  from test  ---------  from test  main end |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  main begin  ---------  ---------  ---------  main end  from test |  |  | | --- | | D.  main begin  from test  ---------  from test  ---------  from test  ---------  from test | | | |
| **Correct Answer: A** | | |
| **6.** | class F  {  public static void main(String[] args)  {  System.out.println("main begin");  test();  test();  test();  test();  System.out.println("main end");  }  public static void test()  {  System.out.println("from test");  System.out.println("from test");  System.out.println("from test");  System.out.println("from test");  }  } |
| |  | | --- | | A.  main begin  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  main begin  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  main end | | | |
| **Correct Answer: C** | | |

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| **7.** | class F  {  public static void main(String[] args)  {  System.out.println("main begin");  test();  test();  test();  test();  System.out.println("main end");  }  public static void test()  {  System.out.println("from test");  System.out.println("from test");  System.out.println("from test");  System.out.println("from test");  }  } |
| |  | | --- | | A.  main begin  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  main begin  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  from test  main end | | | |
| **Correct Answer: C** | | |
| **8.** | class G  {  public static void main(String[] args)  {  int i = 10;  System.out.println("main begin:" + i);  test();  System.out.println("main end:" + i);  }  public static void test()  {  int i = 20;  System.out.println("from test:" + i);  }  } |
| |  | | --- | | A.  main begin:10  main end:10 |  |  | | --- | | B.  main begin:10  from test:20  main end:10 |  |  | | --- | | C.  main begin:10  from test:20 | | | |
| **Correct Answer: B** | | |

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| **9.** | class H  {  public static void main(String[] args)  {  System.out.println("main");  }  public static void test()  {  System.out.println("test" );  }  System.out.println("end");  } | |
| |  | | --- | | A.  Compile Time Error |  |  | | --- | | B.  main  end |  |  | | --- | | C.  main  test  end | | | | |
| **Correct Answer: A** | | | |
| **10.** | | class I  {  public static void main(String[] args)  {  System.out.println("main begin");  test1();  System.out.println("--------");  test2();  System.out.println("main end");  }  public static void test1()  {  System.out.println("from test1");  }  public static void test2()  {  System.out.println("from test2");  }  } |
| |  | | --- | | A.  Compile Time Error |  |  | | --- | | B.  main begin  from test1  --------  from test2  main end |  |  | | --- | | C.  main begin  --------  main end | | | | |
| **Correct Answer: B** | | | |

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| **11.** | class J  {  public static void main(String[] args)  {  System.out.println("main begin");  test1();  System.out.println("--------");  test2();  System.out.println("main end");  }  public static void test1()  {  System.out.println("from test1 begin");  test2();  System.out.println("from test1 end");  }  public static void test2()  {  System.out.println("from test2");  }  } |
| |  | | --- | | A.  Compile Time Error |  |  | | --- | | B.  main begin  from test1 begin  from test2  --------  from test2 |  |  | | --- | | C.  main begin  from test1 begin  from test2  from test1 end  --------  from test2  main end | | | |
| **Correct Answer: C** | | |
| **12.** | class K  {  public static void main(String[] args)  {  System.out.println("main begin");  test1();  System.out.println("--------");  test2();  System.out.println("main end");  }  public static void test1()  {  System.out.println("from test1 begin");  test2();  System.out.println("from test1 end");  }  public static void test2()  {  System.out.println("from test2 begin");  test1();  System.out.println("from test2 end");  }  } |
| |  | | --- | | A.  Compile Time Error |  |  | | --- | | B.  Run Time Error |  |  | | --- | | C.  main begin  from test1 begin  from test2 begin  from test1 end  --------  from test2 begin  from test2 end  main end | | | |
| **Correct Answer: B** | | |

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| **13.** | class L  {  public static void main(String[] args)  {  System.out.println("main");  return;  }  } |
| |  | | --- | | A.  Compile Time Error |  |  | | --- | | B.  Run Time Error |  |  | | --- | | C.  main | | | |
| **Correct Answer: C** | | |
| **14.** | class M  {  public static void main(String[] args)  {  System.out.println("main");  return 200;  }  } |
| |  | | --- | | A.  Compile Time Error |  |  | | --- | | B.  Run Time Error |  |  | | --- | | C.  main | | | |
| **Correct Answer: A** | | |

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| **15.** | class N  {  public static void main(String[] args)  {  System.out.println("main begin");  return;  System.out.println("main end");  }  } |
| |  | | --- | | A.  Compile Time Error |  |  | | --- | | B.  Run Time Error |  |  | | --- | | C.  main begin  main end | | | |
| **Correct Answer: A** | | |
| **16.** | class O  {  public static void main(String[] args)  {  System.out.println("main begin");  if(true)  {  System.out.println("if block");  return;  }  System.out.println("main end");  }  } |
| |  | | --- | | A.  Compile Time Error |  |  | | --- | | B.  main begin  if block |  |  | | --- | | C.  main begin  main end | | | |
| **Correct Answer: B** | | |

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| **17.** | class P  {  public static void main(String[] args)  {  System.out.println("main begin");  test();  System.out.println("main end");  }  public static void test()  {  System.out.println("test begin");  if(true)  {  System.out.println("if block");  return;  }  System.out.println("test end");  }  } |
| |  | | --- | | A.  main begin  test begin  if block  main end |  |  | | --- | | B.  main begin  test begin  test end  main end |  |  | | --- | | C.  Compile Time Error | | | |
| **Correct Answer: A** | | |
| **18.** | class Q  {  public static void main(String[] args)  {  System.out.println("Hello World!");  return 100;  }  } |
| |  | | --- | | A.  Hello World |  |  | | --- | | B.  Run Time Error |  |  | | --- | | C.  Compile Time Error | | | |
| **Correct Answer: C** | | |

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| **19.** | class R  {  static public void main(String[] args)  {  System.out.println("Hello World!");  }  } |
| |  | | --- | | A.  Hello World |  |  | | --- | | B.  Run Time Error |  |  | | --- | | C.  Compile Time Error | | | |
| **Correct Answer: A** | | |
| **20.** | class S  {  public void static main(String[] args)  {  System.out.println("Hello World!");  }  } |
| |  | | --- | | A.  Hello World |  |  | | --- | | B.  Run Time Error |  |  | | --- | | C.  Compile Time Error | | | |
| **Correct Answer: C** | | |

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| **21.** | class T  {  public static void main(String[] args)  {  System.out.println("from main");  }  public static int test()  {  System.out.println("from test");  }  } |
| |  | | --- | | A.  from main  from test |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  from main | | | |
| **Correct Answer: B** | | |
| **22.** | class U  {  public static void main(String[] args)  {  System.out.println("from main");  }  public static int test()  {  System.out.println("from test");  return;  }  } |
| |  | | --- | | A.  from main  from test |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  from main | | | |
| **Correct Answer: B** | | |

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| **23.** | class V  {  public static void main(String[] args)  {  System.out.println("from main");  }  public static int test()  {  System.out.println("from test");  return false;  }  } |
| |  | | --- | | A.  from main  from test |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  from main | | | |
| **Correct Answer: B** | | |
| **24.** | class W  {  public static void main(String[] args)  {  System.out.println("from main");  }  public static int test()  {  System.out.println("from test");  return 100;  }  } |
| |  | | --- | | A.  from main  from test |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  from main | | | |
| **Correct Answer: C** | | |

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| **25.** | class X  {  public static void main(String[] args)  {  System.out.println("main begin");  test();  System.out.println("main end");  }  public static int test()  {  System.out.println("from test");  return 100;  }  } |
| |  | | --- | | A.  main begin  from test  main end |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  main begin  from test | | | |
| **Correct Answer: A** | | |
| **26.** | class Y  {  public static void main(String[] args)  {  System.out.println("main begin");  int i = test();  System.out.println("in the main:" + i);  System.out.println("main end");  }  public static int test()  {  System.out.println("from test");  return 100;  }  } |
| |  | | --- | | A.  main begin  from test  in the main:0  main end |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  main begin  from test  in the main:100  main end | | | |
| **Correct Answer: A** | | |

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| **27.** | class Z  {  public static void main(String[] args)  {  System.out.println("main begin");  boolean i = test();  System.out.println("in the main:" + i);  System.out.println("main end");  }  public static int test()  {  System.out.println("from test");  return 100;  }  } |
| |  | | --- | | A.  main begin  from test  in the main:false  main end |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  main begin  from test  in the main:100  main end | | | |
| **Correct Answer: B** | | |
| **28.** | class Z1  {  public static void main(String[] args)  {  System.out.println("main begin");  System.out.println("in the main:" + test());  System.out.println("main end");  }  public static int test()  {  System.out.println("from test");  return 100;  }  } |
| |  | | --- | | A.  main begin  from test  in the main:100 |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  main begin  from test  in the main:100  main end | | | |
| **Correct Answer: C** | | |

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| **29.** | class Z2  {  public static void main(String[] args)  {  System.out.println("main begin");  System.out.println(test() + " in the main:");  System.out.println("main end");  }  public static int test()  {  System.out.println("from test");  return 100;  }  } |
| |  | | --- | | A.  main begin  from test  100 in the main  main end |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  main begin  from test  in the main:100  main end | | | |
| **Correct Answer: A** | | |
| **30.** | class Z3  {  public static void main(String[] args)  {  System.out.println("main begin");  int i = 10 + test();  System.out.println("----------------");  System.out.println(test() + " in the main@a");  System.out.println("----------------");  System.out.println(i + test() + " in the main@b");  System.out.println("----------------");  System.out.println(i + test() + test() + " in the main@c");  System.out.println("----------------");  System.out.println("@d:" + i + test() + test() + test());  System.out.println("main end");  }  public static int test()  {  System.out.println("from test");  return 100;  }  } |
| |  | | --- | | A.  main begin  from test  ----------------  from test  100 in the main@a  ----------------  from test  210 in the main@b  ----------------  from test  from test  310 in the main@c  ----------------  from test  from test  from test  main end |  |  | | --- | | B.  main begin  from test  ----------------  from test  100 in the main@a  ----------------  from test  210 in the main@b  ----------------  from test  from test  310 in the main@c  ----------------  from test  from test  from test  @d:110100100100  main end |  |  | | --- | | C.  Compile Time Error | | | |
| **Correct Answer: B** | | |

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| **31.** | class Z4  {  public static void main(String[] args)  {  System.out.println("main begin");  byte b1 = test();  System.out.println("main end:" + b1);  }  public static byte test()  {  System.out.println("from test");  return 100;  }  } |
| |  | | --- | | A.  main begin  from test  main end:100 |  |  | | --- | | B.  main begin  from test  main end:0 |  |  | | --- | | C.  Compile Time Error | | | |
| **Correct Answer: A** | | |
| **32.** | class Z5  {  public static void main(String[] args)  {  System.out.println("main begin");  double b1 = test();  System.out.println("main end:" + b1);  }  public static double test()  {  System.out.println("from test");  return 1.5;  }  } |
| |  | | --- | | A.  main begin  from test  main end:15 |  |  | | --- | | B.  main begin  from test  main end:1.5 |  |  | | --- | | C.  Compile Time Error | | | |
| **Correct Answer: B** | | |

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| **33.** | class Z6  {  public static void main(String[] args)  {  System.out.println("main begin");  boolean b1 = test();  System.out.println("main end:" + b1);  }  public static boolean test()  {  System.out.println("from test");  return true;  }  } |
| |  | | --- | | A.  main begin  from test  main end:true |  |  | | --- | | B.  main begin  from test  main end:false |  |  | | --- | | C.  Compile Time Error | | | |
| **Correct Answer: A** | | |
| **34.** | class Z7  {  public static void main(String[] args)  {  System.out.println("main begin");  char b1 = test();  System.out.println("main end:" + b1);  }  public static char test()  {  System.out.println("from test");  return '$';  }  } |
| |  | | --- | | A.  Compile time error |  |  | | --- | | B.  Run Time Error |  |  | | --- | | C.  main begin  from test  main end:$ | | | |
| **Correct Answer: C** | | |

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| **35.** | class Z8  {  public static void main(String[] args)  {  System.out.println("main begin");  int b1 = test1();  System.out.println("main end:" + b1);  }  public static int test1()  {  System.out.println("from test1");  int i;  return i;  }  } |
| |  | | --- | | A.  Compile time error |  |  | | --- | | B.  Run Time Error |  |  | | --- | | C.  main begin  from test  main end:0 | | | |
| **Correct Answer: C** | | |
| **36.** | class Z9  {  public static void main(String[] args)  {  System.out.println("main begin");  int b1 = test1();  System.out.println("main end:" + b1);  }  public static int test1()  {  System.out.println("from test1");  int i = 100;  return i;  }  } |
| |  | | --- | | A.  Compile time error |  |  | | --- | | B.  main begin  from test  main end:100 |  |  | | --- | | C.  None | | | |
| **Correct Answer: B** | | |

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| **37.** | class Z10  {  public static void main(String[] args)  {  System.out.println("main begin");  int b1 = test1();  System.out.println("main end:" + b1);  }  public static int test1()  {  System.out.println("from test1");  return test2();  }  public static int test2()  {  System.out.println("from test2");  return 200;  }  } |
| |  | | --- | | A.  main begin  from test1  from test2  main end:200 |  |  | | --- | | B.  main begin  from test1  from test2  main end:0 |  |  | | --- | | C.  None | | | |
| **Correct Answer: A** | | |
| **38.** | class Z11  {  public static void main(String[] args)  {  System.out.println("main begin");  int b1 = test1();  System.out.println("main end:" + b1);  }  public static int test1()  {  System.out.println("from test1");  return 100 + 300;  }  } |
| |  | | --- | | A.  main begin  from test1  main end:100 + 300 |  |  | | --- | | B.  main begin  from test1  main end:400 |  |  | | --- | | C.  None | | | |
| **Correct Answer: B** | | |

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| **39.** | class Z12  {  public static void main(String[] args)  {  System.out.println("main begin");  String b1 = test1();  System.out.println("main end:" + b1);  }  public static String test1()  {  System.out.println("from test1");  return "Hello";  }  } |
| |  | | --- | | A.  main begin  from test1  main end:Hello |  |  | | --- | | B.  main begin  from test1  main end: |  |  | | --- | | C.  None | | | |
| **Correct Answer: A** | | |
| **40.** | class Z13  {  public static void main(String[] args)  {  System.out.println("main begin");  String b1 = test1();  System.out.println("main end:" + b1);  }  public static String test1()  {  System.out.println("from test1");  String str = "hello to all";  return str;  }  } |
| |  | | --- | | A.  main begin  from test1  main end:Hello to all |  |  | | --- | | B.  main begin  from test1  main end: hello to all |  |  | | --- | | C.  None | | | |
| **Correct Answer: B** | | |

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| **41.** | class Z14  {  public static void main(String[] args)  {  System.out.println("main begin");  System.out.println("main end");  }  public static void test(int i)  {  System.out.println("from test");  }  } |
| |  | | --- | | A.  Compile time error |  |  | | --- | | B.  main begin  main end  from test |  |  | | --- | | C.  main begin  main end | | | |
| **Correct Answer: C** | | |
| **42.** | class Z15  {  public static void main(String[] args)  {  System.out.println("main begin");  test();  System.out.println("main end");  }  public static void test(int i)  {  System.out.println("from test");  }  } |
| |  | | --- | | A.  Compile time error |  |  | | --- | | B.  main begin  main end  from test |  |  | | --- | | C.  main begin  from test  main end | | | |
| **Correct Answer: A** | | |

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| **43.** | class Z16  {  public static void main(String[] args)  {  System.out.println("main begin");  test(true);  System.out.println("main end");  }  public static void test(int i)  {  System.out.println("from test");  }  } |
| |  | | --- | | A.  Compile time error |  |  | | --- | | B.  main begin  main end  from test |  |  | | --- | | C.  main begin  from test  main end | | | |
| **Correct Answer: A** | | |
| **44.** | class Z17  {  public static void main(String[] args)  {  System.out.println("main begin");  test(200);  System.out.println("main end");  }  public static void test(int i)  {  System.out.println("from test");  }  } |
| |  | | --- | | A.  Compile time error |  |  | | --- | | B.  main begin  main end  from test |  |  | | --- | | C.  main begin  from test  main end | | | |
| **Correct Answer: C** | | |

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| **45.** | class Z18  {  public static void main(String[] args)  {  System.out.println("main begin");  test(200);  System.out.println("main end");  }  public static void test(int i)  {  System.out.println("from test:" + i);  }  } |
| |  | | --- | | A.  Compile time error |  |  | | --- | | B.  main begin  main end  from test: 200 |  |  | | --- | | C.  main begin  from test: 200  main end | | | |
| **Correct Answer: C** | | |
| **46.** | class Z19  {  public static void main(String[] args)  {  System.out.println("main begin");  test(200);  System.out.println("main end:" + i);  }  public static void test(int i)  {  System.out.println("from test:" + i);  }  } |
| |  | | --- | | A.  Compile time error |  |  | | --- | | B.  main begin  main end: 200  from test: 200 |  |  | | --- | | C.  main begin  from test: 200  main end: 200 | | | |
| **Correct Answer: A** | | |

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| **47.** | class Z20  {  public static void main(String[] args)  {  System.out.println("main begin");  test(200);  System.out.println("main end:");  }  public static void test(int i)  {  System.out.println("from test:" + i);  i = 30;  System.out.println("from test:" + i);  }  } |
| |  | | --- | | A.  Compile time error |  |  | | --- | | B.  main begin  from test:200  from test:30  main end: |  |  | | --- | | C.  main begin  from test: 200  from test: 30 | | | |
| **Correct Answer: B** | | |
| **48.** | class Z21  {  public static void main(String[] args)  {  System.out.println("main begin");  test(200);  System.out.println("main end:");  }  public static void test(int i, int j)  {  System.out.println("from test:" + i);  }  } |
| |  | | --- | | A.  Compile time error |  |  | | --- | | B.  main begin  from test:200  main end: |  |  | | --- | | C.  main begin  from test: 200 | | | |
| **Correct Answer: A** | | |

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| **49.** | class Z22  {  public static void main(String[] args)  {  System.out.println("main begin");  test(200, 4.5);  System.out.println("main end:");  }  public static void test(int i, int j)  {  System.out.println("from test:" + i);  }  } |
| |  | | --- | | A.  Compile time error |  |  | | --- | | B.  main begin  from test:200  main end: |  |  | | --- | | C.  main begin  from test: 200 | | | |
| **Correct Answer: A** | | |
| **50.** | class Z23  {  public static void main(String[] args)  {  System.out.println("main begin");  test(200, 4);  System.out.println("main end:");  }  public static void test(int i, int j)  {  System.out.println("from test:" + i);  }  } |
| |  | | --- | | A.  Compile time error |  |  | | --- | | B.  main begin  from test:200  main end: |  |  | | --- | | C.  main begin  from test: 200 | | | |
| **Correct Answer: B** | | |

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| **51.** | class Z24  {  public static void main(String[] args)  {  System.out.println("main begin");  test(200, 4);  System.out.println("main end:");  }  public static void test(int i, int j)  {  System.out.println("from test:" + i + ", " + j);  }  } |
| |  | | --- | | A.  main begin  from test:200, 4  main end: |  |  | | --- | | B.  main begin  from test:200  main end: |  |  | | --- | | C.  main begin  from test: 200 | | | |
| **Correct Answer: A** | | |
| **52.** | class Z25  {  public static void main(String[] args)  {  System.out.println("main begin");  System.out.println("main end:");  }  public static void test(int i, int i)  {  System.out.println("from test:");  }  } |
| |  | | --- | | A.  main begin  main end  from test |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  main begin  main end | | | |
| **Correct Answer: B** | | |

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| **53.** | class Z26  {  public static void main(String[] args)  {  System.out.println("main begin");  System.out.println("main end:");  }  public static void test(int i, double i)  {  System.out.println("from test:");  }  } |
| |  | | --- | | A.  main begin  main end  from test |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  main begin  main end | | | |
| **Correct Answer: B** | | |
| **54.** | class Z27  {  public static void main(String[] args)  {  System.out.println("main begin");  System.out.println("main end:");  }  public static void test(int i)  {  double i;  System.out.println("from test:");  }  } |
| |  | | --- | | A.  main begin  main end  from test |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  main begin  main end | | | |
| **Correct Answer: B** | | |

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| **55.** | class Z28  {  public static void main(String[] args)  {  System.out.println("main begin");  test(10, 20, 30);  System.out.println("main end:");  }  public static void test(int i, boolean j, int k)  {  System.out.println("from test:");  }  } |
| |  | | --- | | A.  main begin  main end  from test |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  main begin  from test  main end | | | |
| **Correct Answer: B** | | |
| **56.** | class Z29  {  public static void main(String[] args)  {  System.out.println("main begin");  test(10, false, 30);  System.out.println("main end:");  }  public static void test(int i, boolean j, int k)  {  System.out.println("from test:");  }  } |
| |  | | --- | | A.  main begin  main end  from test |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  main begin  from test  main end | | | |
| **Correct Answer: C** | | |

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| **57.** | class Z30  {  public static void main(String[] args)  {  System.out.println("main begin");  test(10, false, 30);  System.out.println("main end:");  }  public static void test(int i, boolean j, int k)  {  System.out.println("from test:" + i);  System.out.println("from test:" + j);  System.out.println("from test:" + k);  }  } |
| |  | | --- | | A.  main begin  from test:10  from test:false  from test:30  main end: |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  main begin  from test: false  from test: 10  from test: 30  main end | | | |
| **Correct Answer: A** | | |
| **58.** | class Z31  {  public static void main(String[] args)  {  System.out.println("main begin");  int x;  test(x);  System.out.println("main end:");  }  public static void test(int i)  {  System.out.println("from test:" + i);  }  } |
| |  | | --- | | A.  main begin  from test:0  main end: |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  main begin  main end | | | |
| **Correct Answer: B** | | |

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| **59.** | class Z32  {  public static void main(String[] args)  {  System.out.println("main begin");  int x = 30;  test(x);  System.out.println("main end:");  }  public static void test(int i)  {  System.out.println("from test:" + i);  }  } |
| |  | | --- | | A.  main begin  from test:30  main end: |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  main begin  main end | | | |
| **Correct Answer: A** | | |
| **60.** | class Z33  {  public static void main(String[] args)  {  System.out.println("main begin");  int x;  test(x = 10);  System.out.println("main end:" + x);  }  public static void test(int i)  {  System.out.println("from test:" + i);  }  } |
| |  | | --- | | A.  main begin  from test:10  main end: |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  main begin  main end | | | |
| **Correct Answer: A** | | |

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| **61.** | class Z34  {  public static void main(String[] args)  {  System.out.println("main begin");  int i;  test(i = 10);  System.out.println("main end:" + i);  }  public static void test(int i)  {  System.out.println("from test:" + i);  i = 30;  }  } |
| |  | | --- | | A.  main begin  from test: 10  main end: 10 |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  main begin  from test: 10  main end: 30 | | | |
| **Correct Answer: A** | | |
| **62.** | class Z35  {  public static void main(String[] args)  {  System.out.println("main begin");  int i = 1;  test(i + 20);  System.out.println("main end:" + i);  }  public static void test(int i)  {  System.out.println("from test:" + i);  i = 30;  }  } |
| |  | | --- | | A.  main begin  from test:21  main end: 1 |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  main begin  from test: 21  main end: 30 | | | |
| **Correct Answer: A** | | |

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| **63.** | class Z36  {  public static void main(String[] args)  {  System.out.println("main begin");  int x = 1;  test(x + 20);  System.out.println("main end:" + x);  }  public static void test(int i)  {  System.out.println("from test:" + i);  i = 30;  }  } |
| |  | | --- | | A.  main begin  from test:21  main end: 1 |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  main begin  from test: 21  main end: 30 | | | |
| **Correct Answer: A** | | |
| **64.** | class Z37  {  public static void main(String[] args)  {  System.out.println("main begin");  int i = 1;  test(i++);  System.out.println("main end:" + i);  }  public static void test(int i)  {  System.out.println("from test:" + i);  i = 30;  }  } |
| |  | | --- | | A.  main begin  from test: 2  main end: 30 |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  main begin  from test: 1  main end: 2 | | | |
| **Correct Answer: A** | | |

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| **65.** | class Z38  {  public static void main(String[] args)  {  System.out.println("main begin");  int i = 1;  test(i--);  System.out.println("main end:" + i);  }  public static void test(int i)  {  System.out.println("from test:" + i);  i = 30;  }  } |
| |  | | --- | | A.  main begin  from test: 30  main end: 1 |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  main begin  from test:1  main end:0 | | | |
| **Correct Answer: C** | | |
| **66.** | class Z39  {  public static void main(String[] args)  {  System.out.println("main begin");  int i = 1;  test(i++ + i);  System.out.println("main end:" + i);  }  public static void test(int i)  {  System.out.println("from test:" + i);  i = 30;  }  } |
| |  | | --- | | A.  main begin  from test: 3  main end: 30 |  |  | | --- | | B.  Compile time error |  |  | | --- | | C.  main begin  from test:3  main end:1 | | | |
| **Correct Answer: C** | | |

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| **67.** | class Z40  {  public static void main(String[] args)  {  System.out.println("main begin");  int i = 1;  test(i++ + i++ + i + i++);  System.out.println("main end:" + i);  }  public static void test(int i)  {  System.out.println("from test:" + i);  i = 30;  }  } |
| |  | | --- | | A.  main begin  from test: 9  main end: 30 |  |  | | --- | | B.  main begin  from test:9  main end:4 |  |  | | --- | | C.  Compile Time Error | | | |
| **Correct Answer: B** | | |
| **68.** | class Z41  {  public static void main(String[] args)  {  System.out.println("main begin");  int i = 1;  test(++i);  System.out.println("main end:" + i);  }  public static void test(int i)  {  System.out.println("from test:" + i);  i ++;  }  } |
| |  | | --- | | A.  main begin  from test:2  main end:2 |  |  | | --- | | B.  main begin  from test:2  main end:3 |  |  | | --- | | C.  Compile Time Error | | | |
| **Correct Answer: A** | | |

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| **69.** | class Z42  {  public static void main(String[] args)  {  System.out.println("main begin");  int i = 1;  test(--i);  System.out.println("main end:" + i);  }  public static void test(int i)  {  System.out.println("from test:" + i);  ++i;  }  } |
| |  | | --- | | A.  main begin  from test:0  main end:1 |  |  | | --- | | B.  main begin  from test:0  main end:0 |  |  | | --- | | C.  Compile Time Error | | | |
| **Correct Answer: B** | | |
| **70.** | class Z43  {  public static void main(String[] args)  {  System.out.println("main begin");  int i = 1;  test(++i + i);  System.out.println("main end:" + i);  }  public static void test(int i)  {  System.out.println("from test:" + i);  ++i;  }  } |
| |  | | --- | | A.  main begin  from test:2  main end:4 |  |  | | --- | | B.  main begin  from test:4  main end:2 |  |  | | --- | | C.  Compile Time Error | | | |
| **Correct Answer: B** | | |

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| **71.** | class Z44  {  public static void main(String[] args)  {  System.out.println("main begin");  int i = 1;  int j = test(i++);  System.out.println("main end:" + i + "," + j);  }  public static int test(int i)  {  System.out.println("from test:" + i);  return i++;  }  } |
| |  | | --- | | A.  main begin  from test:2  main end:3, 1 |  |  | | --- | | B.  main begin  from test:1  main end:2,1 |  |  | | --- | | C.  Compile Time Error | | | |
| **Correct Answer: B** | | |
| **72.** | class Z45  {  public static void main(String[] args)  {  System.out.println("main begin");  int i = 1;  int j = test(++i);  System.out.println("main end:" + i + "," + j);  }  public static int test(int i)  {  System.out.println("from test:" + i);  return i++;  }  } |
| |  | | --- | | A.  main begin  from test:2  main end:3, 1 |  |  | | --- | | B.  main begin  from test:1  main end:2,1 |  |  | | --- | | C.  Compile Time Error | | | |
| **Correct Answer: B** | | |

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| **73.** | class Z46  {  public static void main(String[] args)  {  System.out.println("main begin");  int i = 1;  int j = test(++i);  System.out.println("main end:" + i + "," + j);  }  public static int test(int i)  {  System.out.println("from test:" + i);  return ++i;  }  } |
| |  | | --- | | A.  main begin  from test:2  main end:2,3 |  |  | | --- | | B.  main begin  from test:2  main end:2, 2 |  |  | | --- | | C.  Compile Time Error | | | |
| **Correct Answer: A** | | |
| **74.** | class Z47  {  public static void main(String[] args)  {  System.out.println("main begin");  int i = 1;  int j = test(i++);  System.out.println("main end:" + i + "," + j);  }  public static int test(int i)  {  System.out.println("from test:" + i);  return ++i;  }  } |
| |  | | --- | | A.  main begin  from test:1  main end:2,3 |  |  | | --- | | B.  main begin  from test:1  main end:2,2 |  |  | | --- | | C.  Compile Time Error | | | |
| **Correct Answer: B** | | |

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| **75.** | class Z48  {  public static void main(String[] args)  {  System.out.println("main begin");  int i = 1;  int j = test(i++) + i;  System.out.println("main end:" + i + "," + j);  }  public static int test(int i)  {  System.out.println("from test:" + i);  return ++i;  }  } |
| |  | | --- | | A.  main begin  from test:1  main end:2,3 |  |  | | --- | | B.  main begin  from test:1  main end:2,4 |  |  | | --- | | C.  Compile Time Error | | | |
| **Correct Answer: B** | | |
| **76.** | class Z49  {  public static void main(String[] args)  {  System.out.println("main begin");  int i = 1;  int j = test(++i) + i;  System.out.println("main end:" + i + "," + j);  }  public static int test(int i)  {  System.out.println("from test:" + i);  return ++i;  }  } |
| |  | | --- | | A.  main begin  from test:2  main end:2,5 |  |  | | --- | | B.  main begin  from test:2  main end:2,4 |  |  | | --- | | C.  Compile Time Error | | | |
| **Correct Answer: A** | | |

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| **77.** | class Z50  {  public static void main(String[] args)  {  System.out.println("main begin");  int i = 1;  int j = test1(++i) + i + test2(i++) + i + test3(i++) + i + test4(++i) + i +  test1(i++) + i + test2(++i) + i + test3(++i) + i + test4(i++) + i;  System.out.println("main end:" + i + "," + j);  }  public static int test1(int i)  {  return ++i;  }  public static int test2(int i)  {  return i++;  }  public static int test3(int i)  {  return i--;  }  public static int test4(int i)  {  return --i;  }  } |
| |  | | --- | | A.  main begin  main end:9,84 |  |  | | --- | | B.  7  62 |  |  | | --- | | C.  Compile Time Error | | | |
| **Correct Answer: A** | | |
| **78.** | class Z51  {  public static void main(String[] args)  {  int i = 1;  int j = test1(i++, true) + i + test1(++i, true) + i + test1(i++, false) + i +  test2(i++, false) + i + test2(++i, false) + i + test2(i++, true) + i;  System.out.println(i);  System.out.println(j);  }  static int test1(int i, boolean flag)  {  return flag ? i++ : ++i;  }  static int test2(int i, boolean flag)  {  return flag ? ++i : i++;  }  } |
| |  | | --- | | A.  7  72 |  |  | | --- | | B.  7  62 |  |  | | --- | | C.  7  52 |  |  | | --- | | D.  None | | | |
| **Correct Answer: C** | | |

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