Top of Form

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| **1.** | class A  {  public static void main(String[] args)  {  System.out.println("main begin");  if(true)  {  System.out.println("from if");  }  System.out.println("main end");  }  } |
| |  | | --- | | A.  main begin  from if  main end |  |  | | --- | | B.  main begin  from if |  |  | | --- | | C.  main begin  main end |  |  | | --- | | D.  Compilation Error | | |
| **2.** | class B  {  public static void main(String[] args)  {  System.out.println("main begin");  if(false)  {  System.out.println("from if");  }  System.out.println("main end");  }  } |
| |  | | --- | | A.  main begin  from if  main end |  |  | | --- | | B.  main begin  from if |  |  | | --- | | C.  main begin  main end |  |  | | --- | | D.  Compilation Error | | |

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| **3.** | class C  {  public static void main(String[] args)  {  System.out.println("main begin");  boolean b1 = true;  if(b1)  {  System.out.println("from if");  }  System.out.println("main end");  }  } |
| |  | | --- | | A.  main begin  from if  main end |  |  | | --- | | B.  main begin  from if |  |  | | --- | | C.  main begin  main end |  |  | | --- | | D.  Compilation Error | | |
| **4.** | class D  {  public static void main(String[] args)  {  System.out.println("main begin");  boolean b1 = false;  if(b1)  {  System.out.println("from if");  }  System.out.println("main end");  }  } |
| |  | | --- | | A.  main begin  from if  main end |  |  | | --- | | B.  main begin  from if |  |  | | --- | | C.  main begin  main end |  |  | | --- | | D.  Compilation Error | | |

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| **5.** | class E  {  public static void main(String[] args)  {  System.out.println("main begin");  boolean b1;  if(b1)  {  System.out.println("from if");  }  System.out.println("main end");  }  } |
| |  | | --- | | A.  main begin  from if  main end |  |  | | --- | | B.  main begin  from if |  |  | | --- | | C.  main begin  main end |  |  | | --- | | D.  Compilation Error | | |
| **6.** | class F  {  public static void main(String[] args)  {  System.out.println("main begin");  boolean b1;  if(b1 = true)  {  System.out.println("from if");  }  System.out.println("main end");  }  } |
| |  | | --- | | A.  main begin  from if  main end |  |  | | --- | | B.  main begin  from if |  |  | | --- | | C.  main begin  main end |  |  | | --- | | D.  Compilation Error | | |

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| **7.** | class G  {  public static void main(String[] args)  {  System.out.println("main begin");  boolean b1;  if(b1 = false)  {  System.out.println("from if");  }  System.out.println("main end");  }  } |
| |  | | --- | | A.  main begin  from if  main end |  |  | | --- | | B.  main begin  from if |  |  | | --- | | C.  main begin  main end |  |  | | --- | | D.  Compilation Error | | |
| **8.** | class H  {  public static void main(String[] args)  {  System.out.println("main begin");  boolean b1;  if(b1 = false)  {  System.out.println("from if");  }  System.out.println("main end:" + b1);  }  } |
| |  | | --- | | A.  main begin  from if  main end:false |  |  | | --- | | B.  main begin  from if |  |  | | --- | | C.  main begin  main end:false |  |  | | --- | | D.  Compilation Error | | |

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| **9.** | class I  {  public static void main(String[] args)  {  System.out.println("main begin");  if(100 == 100)  {  System.out.println("from if");  }  System.out.println("main end:");  }  } | |
| |  | | --- | | A.  main begin  from if  main end: |  |  | | --- | | B.  main begin  from if |  |  | | --- | | C.  main begin  main end: |  |  | | --- | | D.  Compilation Error | | | |
| **10.** | | class J  {  public static void main(String[] args)  {  System.out.println("main begin");  if(100 == 200)  {  System.out.println("from if");  }  System.out.println("main end:");  }  } |
| |  | | --- | | A.  main begin  from if  main end: |  |  | | --- | | B.  main begin  from if |  |  | | --- | | C.  main begin  main end: |  |  | | --- | | D.  Compilation Error | | | |

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| **11.** | class K  {  public static void main(String[] args)  {  System.out.println("main begin");  if(100 != 200)  {  System.out.println("from if");  }  System.out.println("main end:");  }  } |
| |  | | --- | | A.  main begin  from if  main end: |  |  | | --- | | B.  main begin  from if |  |  | | --- | | C.  main begin  main end: |  |  | | --- | | D.  Compilation Error | | |
| **12.** | class L  {  public static void main(String[] args)  {  System.out.println("main begin");  if(100 != 100)  {  System.out.println("from if");  }  System.out.println("main end:");  }  } |
| |  | | --- | | A.  main begin  from if  main end: |  |  | | --- | | B.  main begin  from if |  |  | | --- | | C.  main begin  main end: |  |  | | --- | | D.  Compilation Error | | |

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| **13.** | class M  {  public static void main(String[] args)  {  System.out.println("main begin");  if(true)  {  System.out.println("from if1");  System.out.println("from if2");  System.out.println("from if3");  System.out.println("from if4");  }  System.out.println("main end:");  }  } |
| |  | | --- | | A.  main begin  from if1  from if2  from if3  from if4  main end: |  |  | | --- | | B.  main begin  main end: |  |  | | --- | | C.  main begin  from if1  from if2  from if3  from if4 |  |  | | --- | | D.  Compilation Error | | |
| **14.** | class N  {  public static void main(String[] args)  {  System.out.println("main begin");  if(true)  {  int i = 10;  System.out.println("from if1");  System.out.println("from if2");  System.out.println("from if3");  System.out.println("from if4:" + i);  }  System.out.println("main end:");  }  } |
| |  | | --- | | A.  main begin  from if1  from if2  from if3  from if4:10  main end: |  |  | | --- | | B.  main begin  main end: |  |  | | --- | | C.  main begin  from if1  from if2  from if3  from if4:10 |  |  | | --- | | D.  Compilation Error | | |

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| **15.** | class O  {  public static void main(String[] args)  {  System.out.println("main begin");  if(true)  {  int i = 10;  System.out.println("from if1");  System.out.println("from if2");  System.out.println("from if3");  System.out.println("from if4:" + i);  }  System.out.println("main end:" + i);  }  } |
| |  | | --- | | A.  main begin  from if1  from if2  from if3  from if4:10  main end:10 |  |  | | --- | | B.  main begin  main end:10 |  |  | | --- | | C.  main begin  from if1  from if2  from if3  from if4:10 |  |  | | --- | | D.  Compilation Error | | |
| **16.** | class P  {  public static void main(String[] args)  {  System.out.println("main begin");  if(false)  System.out.println("from if1");  System.out.println("from if2");  System.out.println("from if3");  System.out.println("main end:");  }  } |
| |  | | --- | | A.  main begin  from if1  from if2  from if3  main end: |  |  | | --- | | B.  main begin  from if2  from if3  main end: |  |  | | --- | | C.  main begin  main end: |  |  | | --- | | D.  Compilation Error | | |

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| **17.** | class Q  {  public static void main(String[] args)  {  System.out.println("main begin");  if(false);  System.out.println("from if1");  System.out.println("from if2");  System.out.println("from if3");  System.out.println("main end:");  }  } |
| |  | | --- | | A.  main begin  from if1  from if2  from if3  main end: |  |  | | --- | | B.  main begin  from if1  from if2  from if3 |  |  | | --- | | C.  main begin  main end: |  |  | | --- | | D.  Compilation Error | | |
| **18.** | class R  {  public static void main(String[] args)  {  System.out.println("main begin");  if(true || true)  {  System.out.println("from if1");  System.out.println("from if2");  System.out.println("from if3");  }  System.out.println("main end:");  }  } |
| |  | | --- | | A.  main begin  from if1  from if2  from if3  main end: |  |  | | --- | | B.  main begin  from if1  from if2  from if3 |  |  | | --- | | C.  main begin  main end: |  |  | | --- | | D.  Compilation Error | | |

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| **19.** | class S  {  public static void main(String[] args)  {  System.out.println("main begin");  if(false || true)  {  System.out.println("from if1");  System.out.println("from if2");  System.out.println("from if3");  }  System.out.println("main end:");  }  } |
| |  | | --- | | A.  main begin  from if1  from if2  from if3  main end: |  |  | | --- | | B.  main begin  from if1  from if2  from if3 |  |  | | --- | | C.  main begin  main end: |  |  | | --- | | D.  Compilation Error | | |
| **20.** | class T  {  public static void main(String[] args)  {  System.out.println("main begin");  if(true || false)  {  System.out.println("from if1");  System.out.println("from if2");  System.out.println("from if3");  }  System.out.println("main end:");  }  } |
| |  | | --- | | A.  main begin  from if1  from if2  from if3  main end: |  |  | | --- | | B.  main begin  from if1  from if2  from if3 |  |  | | --- | | C.  main begin  main end: |  |  | | --- | | D.  Compilation Error | | |

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| **21.** | class U  {  public static void main(String[] args)  {  System.out.println("main begin");  if(false || false)  {  System.out.println("from if1");  System.out.println("from if2");  System.out.println("from if3");  }  System.out.println("main end:");  }  } |
| |  | | --- | | A.  main begin  from if1  from if2  from if3  main end: |  |  | | --- | | B.  main begin  from if1  from if2  from if3 |  |  | | --- | | C.  main begin  main end: |  |  | | --- | | D.  Compilation Error | | |
| **22.** | class V  {  public static void main(String[] args)  {  System.out.println("main begin");  if(true && true)  {  System.out.println("from if1");  System.out.println("from if2");  System.out.println("from if3");  }  System.out.println("main end:");  }  } |
| |  | | --- | | A.  main begin  from if1  from if2  from if3  main end: |  |  | | --- | | B.  main begin  from if1  from if2  from if3 |  |  | | --- | | C.  main begin  main end: |  |  | | --- | | D.  Compilation Error | | |

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| **23.** | class W  {  public static void main(String[] args)  {  System.out.println("main begin");  if(false && true)  {  System.out.println("from if1");  System.out.println("from if2");  System.out.println("from if3");  }  System.out.println("main end:");  }  } |
| |  | | --- | | A.  main begin  from if1  from if2  from if3  main end: |  |  | | --- | | B.  main begin  from if1  from if2  from if3 |  |  | | --- | | C.  main begin  main end: |  |  | | --- | | D.  Compilation Error | | |
| **24.** | class X  {  public static void main(String[] args)  {  System.out.println("main begin");  if(true && false)  {  System.out.println("from if1");  System.out.println("from if2");  System.out.println("from if3");  }  System.out.println("main end:");  }  } |
| |  | | --- | | A.  main begin  from if1  from if2  from if3  main end: |  |  | | --- | | B.  main begin  from if1  from if2  from if3 |  |  | | --- | | C.  main begin  main end: |  |  | | --- | | D.  Compilation Error | | |

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| **25.** | class Y  {  public static void main(String[] args)  {  System.out.println("main begin");  if(false && false)  {  System.out.println("from if1");  System.out.println("from if2");  System.out.println("from if3");  }  System.out.println("main end:");  }  } |
| |  | | --- | | A.  main begin  from if1  from if2  from if3  main end: |  |  | | --- | | B.  main begin  from if1  from if2  from if3 |  |  | | --- | | C.  main begin  main end: |  |  | | --- | | D.  Compilation Error | | |
| **26.** | class Z  {  public static void main(String[] args)  {  System.out.println("main begin");  if(!true)  {  System.out.println("from if1");  System.out.println("from if2");  System.out.println("from if3");  }  System.out.println("main end:");  }  } |
| |  | | --- | | A.  main begin  from if1  from if2  from if3  main end: |  |  | | --- | | B.  main begin  from if1  from if2  from if3 |  |  | | --- | | C.  main begin  main end: |  |  | | --- | | D.  Compilation Error | | |

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| **27.** | class Z1  {  public static void main(String[] args)  {  System.out.println("main begin");  if(!false)  {  System.out.println("from if1");  System.out.println("from if2");  System.out.println("from if3");  }  System.out.println("main end:");  }  } |
| |  | | --- | | A.  main begin  from if1  from if2  from if3  main end: |  |  | | --- | | B.  main begin  from if1  from if2  from if3 |  |  | | --- | | C.  main begin  main end: |  |  | | --- | | D.  Compilation Error | | |
| **28.** | class Z2  {  public static void main(String[] args)  {  System.out.println("main begin");  boolean b1 = true;  if(!b1)  {  System.out.println("from if1");  System.out.println("from if2");  System.out.println("from if3");  }  System.out.println("main end:" + b1);  }  } |
| |  | | --- | | A.  main begin  from if1  from if2  from if3  main end:true |  |  | | --- | | B.  main begin  from if1  from if2  from if3 |  |  | | --- | | C.  main begin  main end:true |  |  | | --- | | D.  Compilation Error | | |

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| **29.** | class Z3  {  public static void main(String[] args)  {  System.out.println("main begin");  boolean b1 = true;  if(b1 = false)  {  System.out.println("from if1");  System.out.println("from if2");  System.out.println("from if3");  }  System.out.println("main end:" + b1);  }  } |
| |  | | --- | | A.  main begin  from if1  from if2  from if3  main end:false |  |  | | --- | | B.  main begin  from if1  from if2  from if3 |  |  | | --- | | C.  main begin  main end:false |  |  | | --- | | D.  Compilation Error | | |
| **30.** | class Z4  {  public static void main(String[] args)  {  System.out.println("main begin");  boolean b1 = true;  if(b1 == false)  {  System.out.println("from if1");  System.out.println("from if2");  System.out.println("from if3");  }  System.out.println("main end:" + b1);  }  } |
| |  | | --- | | A.  main begin  from if1  from if2  from if3  main end:true |  |  | | --- | | B.  main begin  from if1  from if2  from if3 |  |  | | --- | | C.  main begin  main end:true |  |  | | --- | | D.  Compilation Error | | |

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| **31.** | class Z5  {  public static void main(String[] args)  {  System.out.println("main begin");  boolean b1 = true;  if(b1 = !b1)  {  System.out.println("from if1");  System.out.println("from if2");  System.out.println("from if3");  }  System.out.println("main end:" + b1);  }  } |
| |  | | --- | | A.  main begin  from if1  from if2  from if3  main end:false |  |  | | --- | | B.  main begin  from if1  from if2  from if3 |  |  | | --- | | C.  main begin  main end:false |  |  | | --- | | D.  Compilation Error | | |
| **32.** | class Z6  {  public static void main(String[] args)  {  System.out.println("main begin");  int i = 10;  if(i = 10)  {  System.out.println("from if1");  System.out.println("from if2");  System.out.println("from if3");  }  System.out.println("main end:" + i);  }  } |
| |  | | --- | | A.  main begin  from if1  from if2  from if3  main end:10 |  |  | | --- | | B.  main begin  from if1  from if2  from if3 |  |  | | --- | | C.  main begin  main end:10 |  |  | | --- | | D.  Compilation Error | | |

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| **33.** | class Z7  {  public static void main(String[] args)  {  System.out.println("main begin");  int i = 10;  if(i == 10)  {  System.out.println("from if1");  System.out.println("from if2");  System.out.println("from if3");  }  System.out.println("main end:" + i);  }  } |
| |  | | --- | | A.  main begin  from if1  from if2  from if3  main end:10 |  |  | | --- | | B.  main begin  from if1  from if2  from if3 |  |  | | --- | | C.  main begin  main end:10 |  |  | | --- | | D.  Compilation Error | | |