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| --- | --- |
| **1.** | class A  {  public static void main(String[] args)  {  int i;  if(true)  {  i = 10;  }  else  {  i = 20;  }  System.out.println(i);  }  } |
| |  | | --- | | A.  10 |  |  | | --- | | B.  20 |  |  | | --- | | C.  compiletimeerror | | | |
|  | | |
| **2.** | class B  {  public static void main(String[] args)  {  int i;  if(false)  {  i = 10;  }  else  {  i = 20;  }  System.out.println(i);  }  } |
| |  | | --- | | A.  10 |  |  | | --- | | B.  20 | | | |
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| --- | --- |
| **3.** | class C  {  public static void main(String[] args)  {  int i = true ? 10 : 20;  System.out.println(i);  }  } |
| |  | | --- | | A.  10 |  |  | | --- | | B.  20 | | | |
|  | | |
| **4.** | class D  {  public static void main(String[] args)  {  int i = false ? 10 : 20;  System.out.println(i);  }  } |
| |  | | --- | | A.  10 |  |  | | --- | | B.  20 | | | |
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| **5.** | class E  {  public static void main(String[] args)  {  int k = 200;  int i = k < 100 ? 10 : 20;  System.out.println(i);  }  } |
| |  | | --- | | A.  100 |  |  | | --- | | B.  10 |  |  | | --- | | C.  20 | | | |
|  | | |
| **6.** | class F  {  public static void main(String[] args)  {  int k = 200;  int i = k > 100 ? 10 : 20;  System.out.println(i);  }  } |
| |  | | --- | | A.  20 |  |  | | --- | | B.  10 | | | |
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| **7.** | class G  {  public static void main(String[] args)  {  int i = 200, j = 300;  int min = i > j ? j : i;  System.out.println("min b/w " + i + " and " + j + " is " + min);  }  } |
| |  | | --- | | A.  min b/w 200 and 300 is 300 |  |  | | --- | | B.  min b/w 200 and 300 is 200 | | | |
|  | | |
| **8.** | class H  {  public static void main(String[] args)  {  int i = 200, j = 100;  int min = i > j ? j : i;  System.out.println("min b/w " + i + " and " + j + " is " + min);  }  } |
| |  | | --- | | A.  min b/w 200 and 100 is 100 |  |  | | --- | | B.  min b/w 200 and 100 is 200 | | | |
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| --- | --- |
| **9.** | class J  {  public static void main(String[] args)  {  int m = 10, n = 20, o = 15;  int min;  if(m < n && m < o)  {  min = m;  }  else if(n < m && n < o)  {  min = n;  }  else  {  min = o;  }  System.out.println("min value among " + m + ", " + n + ", " + o + " is " + min);  }  } |
| |  | | --- | | A.  min value among 10, 20, 15 is 10 |  |  | | --- | | B.  min value among 10, 20, 15 is 15 | | | |
|  | | |

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