Java   PDF

https://www.100test.com/kao_ti2020/145/2021_2022_Java_E8_AE_
A4_E8_AF_81_c104_145466.htm Question: 21What will be output
after execution of the following code:outer: for(int i=0;iinner: for(int
j=0;j{if(j==1) continue outer.System.out.println(j ?and ?i).}A. 0 and
0B. 0 and 1C. 0 and 2D. 1 and 0E. 1 and 1F. 1 and 2G. 2 and 0H. 2
and 1I. 2 and 2Explanation: The continue statement is used to skip
over and jump to the end of the loop body. Then if j equals to 1 it
will jump to the end of the inner loop body. Correct Answer: A,B,C

Question: 22Given the following code:switch (m){case 0:
System.out.println(Condition 0).case 1:
System.out.println(Condition 1). case 2:
System.out.println(Condition 2).case 3:
System.out.println(Condition 3).break.default:
System.out.println(Other Condition).}Which values of m will cause
Condition 2 is output?A. 0B. 1C. 2D. 3E. 4F. None Explanation: In
the block of switch, if there is no break sentence in one case the
following sentences will be executed. Correct Answer: A,B,C
Question: 23Which method is called when the browser returns to the
page containing the applet after moving to another URL?A. init()B.
start()C. stop()D. destroy() Explanation: The start() runs whenever
the applet becomes visible, such as when the browser returns to the
page containing the applet after moving to another URL or the
browser is restored after being iconized. Correct Answer: B
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