

Java认证模拟题及分析3 PDF转换可能丢失图片或格式，建议阅读原文

https://www.100test.com/kao_ti2020/167/2021_2022_Java_E8_AE_A4_E8_AF_81_c104_167227.htm question 29) what is the result of the following operation? system.out.println(4 | 3). 1) 6 2) 0 3) 1 4) 7 answer to question 29

----- question 30) public class myclass1 { public static void main(string argv[]){ } /*modifier at xx */ class myinner {} } what modifiers would be legal at xx in the above code? 1) public 2) private 3) static 4) friend answer to question 30

----- question 31) what will happen when you attempt to compile and run the following code? public class holt extends thread{ private string sthreadname. public static void main(string argv[]){ holt h = new holt(). h.go(). } holt(){ } holt(string s){ sthreadname = s. } public string getthreadname(){ return sthreadname. } public void go(){ holt first = new holt(first). first.start(). holt second = new holt(second). second.start(). } public void start(){ for(int i = 0. i system.out.println(getthreadname() i). try{ thread.sleep(100). } catch(interruptedexception e){system.out.println(e.getmessage()).} } } } 1) compile time error 2) output of first0, second0, first0, second1 3) output of first0, first1, second0, second1 4) runtime error answer to question 31

----- question 32) an applet has its layout manager set to the

default of flowlayout. what code would be correct to change to another layout manager. 1) setlayoutmanager(new gridlayout()). 2) setlayout(new gridlayout(2,2)). 3) setgridlayout(2,2). 4) setborderlayout(). answer to question 32

----- question 33) what will happen when you attempt to compile and run the following code?. class background implements runnable{ int i=0. public int run(){ while(true){ 100Test 下载频道开通 , 各类考试题目直接下载。 详细请访问 www.100test.com