JAVA   :TestoftheJavaSkill   2   PDF

Question 9: What code placed after the comment: //Start For loop would populate the elements of the array ia[] with values of the variables i ? public class Lin{ public static void main(String argv[]){ Lin l = new Lin(). l.amethod(). } public void amethod(){ int ia[] = new int[4]. //Start For loop { ia[i] = i. System.out.println(ia[i]). } } } A. for(int i=0. i B. for (int i=0. i C. for(int i=0. i D. for(int i=0. i Question 10. Consider the following code: Integer s= new Integer(9). Integer t = new Integer(9). Long u = new Long(9). Which test would return true? A. (s==u) B. (s==t) C. (s.equals(t)) D. (s.equals(9)) E. (s.equals(new Integer(9)) Question 11: Which of the following is successfully create an instance of the Vector class and add an element? A. Vector v = new Vector(99). v[1]=99. B. Vector v = new Vector(). v.addElement(99). C. Vector v = new Vector(). v.add(99). D. Vector v = new Vector(100). v.addElement("99"). Question 12: What will happen when you attempt to compile and run the following code? class Base{ private void amethod(int iBase){ System.out.println("Base.amethod"). } } class Over extends Base{ public static void main(String argv[]){ Over o = new Over(). int iBase=0. o.amethod(iBase). } public void amethod(int iOver){ System.out.println("Over.amethod"). } } A. Compile time error complaining that Base.amethod is private B. Runtime error complaining that Base.amethod is private C. Output of

Base.amethod D. Output of Over.amethod 100Test