OOP_tn_1

Wednesday, January 3, 2024 11:07 PM



OOP_tn_1

Nội dung thi | 26 kig 1 (12850-15890) | IT9100 Courseware | MODC daosso.al You are taking "Để kíp 1 (12h30-13h30)" as a timed exam. The timer on the right shows the End My Exam 0:57:42 oc time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My Exam". Show Less Thi cuối kỷ 2022-1 (IT3100, → Đế kip 1 (12h30-13h30) → Nội dung thi Course > [T3103, [T3100Q) Nội dung thi #d4b7a4 1 point possible (graded, results hidden) Đoạn mã sau khi chạy in ra gì? public class Demo{ public static void main(String[] xs) { System.out.print("Regin "); try { int 1 - 5/8; System.out.print("Try "); } catch (Exception ex) { System.out.print("Catch "); } finally (System.out.print("Finally "); System.out.print("End "); Begin Try Catch Finally End Begin Try Catch End Begin Catch Finally End Begin Catch End Begin End Submit #226c1d 1 point possible (graded, results hidden) Cho 3 lớp: lớp Person, lớp Employee kế thừa lớp Person, và lớp Manager kế thừa lớp Employee. Thực thi đoạn code sau sẽ in ra màn hình kết quả gì Person p - new Employee(); System.out.print((p instanceof Person) + " "); System.out.print((p instanceof Employee) + ' '); System.out.print((p instanceof Manager) + " ");

false true false

true true false

https://stody.acid.ca/focurear/icourse-/-1.5ciCT-/T0100-0000-/icoursearani/sds7a78f0code8easd486cc4/50510004985f06809951985900140ca/focursearani_plock_jonalicoursearani_plock

N(t) dung thi | 26 kig 1 (12550-15590) | IT9100 Courseware | MOOC dasses al 0:57:42 You are taking "Để kíp 1 (12h30-13h30)" as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My Exam". Submit Answer submitted. #eb4345 1 point possible (graded, results hidden) Đâu là các ấn bản Java phát hành bởi Oracle Java EE ✓ Java SE Java ME V Java FX Java Virtual Machine Submit #d6f661 1 point possible (graded, results hidden) Cho lớp Person như sau class Person (protected String name; protected final String printl() { return name; protected String print2() { return name.toUpperCase(); Chọn những phát biểu đúng về lớp Employee sau đây: protected String printi() { X -> five | thing duck the description of the printing of the printing printing of the printing of class Employee extends Person { return super.printl(); protected String print2() { System.out.println(super.print2()); return super.print2(); V Lỗi biên dịch ở phương thức print1 Lỗi biên dịch ở phương thức print2 https://istudy.soict.s/iccurses/bourse-v1-SoiCT-179100-2022-1/courseware/dds7479100426eadadNeddc91595/222a5999590495915905590140ca/facthoss_block_jd+block-11%325ciCT%291791004295050-... 3/19

```
You are taking "Để k/p.1 (12h30-13h30)" as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My Exam".

#ebbae2
1 point possible (graded, results hidden)
```

N(t) dung thi | 26 kig 1 (12550-15590) | IT9100 Courseware | MOOC dasses al

9/15/29, 12:38 Pf

You are taking "Để kíp1 (12h30-13h30)" as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My Exam".

0:57:42

#ebbge2

1 point possible (graded, results hidden)

Cho 3 phương thức như sau

```
public void printl(ArrayListcObject> list) {
   for (Object o: list)
        System.out.println(o);
}
public void printl(ArrayListc?> list) {
   for (Object o: list)
        System.out.println(o);
}
public cT> void printl(ArrayListcT> list) {
   for (Object o: list)
        System.out.println(o);
}
```

Chọn những phát biểu đúng về đoạn code dưới đây (gọi đến 3 phương thức trên)

```
ArrayListcEmployee> list - new ArrayListcEmployee>();

// Add new element to list
printl(List);
print2(List);
print2(List);
```

Lời gọi hàm print1 bị lỗi biên dịch

vi Array list < Objet > # Array list < Emby2

- Lời gọi hàm print2 bị lỗi biên dịch
- Lời gọi hàm print3 bị lỗi biên dịch
- Không lời gọi nào bị lỗi

Submit

#3af2a0

1 point possible (graded, results hidden)

Đoạn mã sau khi chạy in ra gì?

```
public class MyClass {
  int i = 111;
  static int j = 222;
  static void methodOne(int i, int j){
    System.out.print(i);
    System.out.print(j);
}
public static void main(String[) args){
    methodOne(222, 444);
}
}
```

N(t) dung thi | 26 kig 1 (12550-15590) | IT9100 Courseware | MOOC dasses al

9/15/29, 12:38 Pf

You are taking "Để k/p.1 (12h30-13h30)" as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My Exam".

0:57:42

Submit

#e46e9d

1 point possible (graded, results hidden)

Đoạn mã sau khi chạy in ra gì?

```
class A {
   int s = 113;
   private int b = 455;
   public void method(){
      System.out.print("A ");
   }
}

class Test extends A {
   public static void main(String[] ss) {
      Test o = nex Test();
      o.method();
      System.out.print(o.s + " ");
      System.out.print(o.b + " ");
   }
}
```

- In ra "A " sau đó báo lỗi biên dịch
- V Báo lỗi biên dịch
- In ra "A 123" sau đó báo lỗi biên dịch
- A 123 456

Submit

#bbbdc4

1 point possible (graded, results hidden)

Đoạn chương trình sau báo lỗi biên dịch. Thêm câu lệnh nào vào dòng ... để chương trình không còn báo lỗi.

```
class X
{
   public X(int i){
       System.out.println(1);
   }
}
class Y extends X
{
   public Y(){
      _ Super(1);
      System.out.println(1);
   }
}
```

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Nội dụng thi | Đê kig 1 (1950-1950) | IT9100 Courseware | MODC daosso.al 0:57:42 You are taking "Để kíp 1 (12h30-13h30)" as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My Exam". super(); #9267d5 😙 1 point possible (graded, results hidden) Những phát biểu nào sau đây là đúng về nguyên lý đóng gói (Encapsulation) ▼ Đóng gối là đưa dữ liệu và các phương thức thao tác tới dữ liệu đó vào một đơn vị duy nhất Dóng gói giúp hạn chế truy cập tới một số thành phần của đối tượng & set Name 💢 Các phương thức getter và setter không phải là một phần của kỹ thuật đồng gối 💢 Các phương thức getter và setter giúp thực hiện che giấu thông tin (information hidding) 🗹 Đóng gói giúp mã nguồn an toàn hơn với người dùng cuối (end user) √ Đóng gói giúp mã nguỗn an toàn hơn với lập trình viên khác (developer) Submit #a7b518 1 point possible (graded, results hidden) Cho 4 phương thức sau public void checkl (int n) throws Exception { if (n c- 0) throw new Exception("Number should be greater than 0°); public void check2 (int n) throws RuntimeException { throw new RuntimeException("Number should not be 5"); public void check3 (int n) throws Exception, RuntimeException { checkl(n); check2(n); public void test[] { check1(n); check2(n); check2(n); Phương thức test bị lỗi ở những đâu chia boil ngoal le ✓ Lời gọi phương thức check1 Lời gọi phương thức check2 Lời gọi phương thức check3 Không bị lỗi gì https://kitudy.soict.a/ibourses/bourse-v1:SoiCT+IT9100-2020-1/ibourses/refisidaf7a7bf0dd48sadadN88dd91595120adN89f951985590140car/lacthase_block_id+block-v1%03GdCT%08fT3100%089595-... 548

0:57:42 You are taking "Để kíp 1 (12h30-13h30)" as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My Exam". #b8d2ac 1 point possible (graded, results hidden) Đoạn mã sau khi chạy in ra gì? public class Main(public static void main(String[] xs) { for (int x = 0; x < 5; x++) System.out.print(x);System.out.print(x); buin'x chi] () vong for ○ Báo lỗi 012344 0 012345 Submit #414ca2 1 point possible (graded, results hidden) Kết quả in ra mòn hình khi thực thi đoạn code sau là gì System.out.print("Begin "); try { int i - 5/0; System.out.print("Try "); } catch (Exception ex) { System.out.print("Catch "); System.out.print("Finally "); System.out.print("End "); Begin End Begin Try Catch Finally End Degin Catch Finally End Begin Catch End Begin Try Catch End Submit https://istudy.soict.al/courses/tourse-v1-SoiCT-F79100-20020-1/courseware/soid7a79t00c440eadadNe8dd91595322adW895906959535380590140ca/Actiona_block_id=block

N(t) dung thi | 26 kig 1 (12550-15590) | IT9100 Courseware | MOOC dasses al

945(29, 12:38 PM

You are taking "Để kíp1.(12h30-13h30)" as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My Exam".

0:57:42

```
class A {
    // (1)
    public int method(int a) {
        return a * 2;
    }

    // (2)
    protected int method(int a) {
        return a * 3;
    }

    // (3)
    public double method(int a) {
        return a * 4;
    }
}

// (4)
    public int method(double a) {
        return (int) a * 5;
    }
}
class 2 {
    // (5)
    public int method(int a, int b) {
        return a * b;
    }
}
```

- Phương thức số (3)
- Không có phương thức nào
- Phương thức số (4)
- Phương thức số (5)
- Phương thức số (2)

Submit

#82ad37

1 point possible (graded, results hidden)

Cho lớp P và lớp S1, S2 như sau

```
class P {
    private String name;
    public P(String name) {
    }
}
class S1 extends P(
    public void test() {}
}
class S2 extends P(
    public S2() {}
}
```

https://introly.acide.a/incomment/control-1-3cidCT-173100-00020-1/control-annies/1-3cidCt-173100

```
i += 10;
                                c = 'z';
                                if(test)
                                                    test = false;
                                else
                                                    test = true;
            }
                      public static void main(String[] args)
                               int ii - 1;
                                double ff - 1.0;
                                char cc - 'a';
                                boolean bb - false;
                                TryPrintitives(i1, ff, cc, bb);

System.out.println("i1 - " + i1 + ", ff - " + ff + ", cc - " + cc + ", bb - " + bb);
      (V) ii = 1, ff = 1.0, cc = a, bb = false
     ii = 1, ff = 0, cc = z, bb =true
      ii = 11, ff = 1.0, cc = a, bb = false
              Submit
      #052aaf
      1 point possible (graded, results hidden)
      Đoạn mã sau khi chạy in ra gì?
          class B (
                    8() (
                               System.out.print("Class 0.");
          class A extends 9 {
                              System.out.print("Class A.");
          public class Test {
                  public static void main(String[] xx) {
                            A s - new A();
S c - new B();
                                A b - new A();
      Class B.Class A.Class B.Class B.Class A.
      Class A.Class A.Class B.Class A.
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945(29, 12:28 PM Nội dụng thi | Đê kig 1 (1950-1950) | IT9100 Courseware | MODC daosso.al 0:57:42 You are taking "Để kíp 1 (12h30-13h30)" as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My Exam". Submit 0 = new AC)

mathod(0)

method(1)

set B[10)

Method (String S)

S = "abod" #4b51c3 1 point possible (graded, results hidden) Đoạn mã sau khi chạy in ra gì? public class Main { public static void convert(String s)(z - "String convert"; public static void main(String[] ss) { String str - "This is a string literal."; convert(str): System.out.println("str - " + str); , This is a string literal. = String convert str = This is a string literal. String convert = This is a string literal. str = String convert Submit #9b1317 1 point possible (graded, results hidden) Đoạn mã sau khi chạy in ra gì? https://ktrudy.soict.a/ibourses/bourse-v1:SoiCT+IT9100-2020-1/ibourses/refeldef7a7bf0dodd8sadadN88dd91595120adN89f9513865300140carNacrhate_block_id+block-v1%00aclCT%08fT3180%089593... 18148

OOP Page 12

Niji dung thi | 26 kig 1 (12550-13530) | ITS100 Courseware | MODC dactso.al 0:57:42 You are taking "Để kíp 1 (12h30-13h30)" as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My Exam". Submit #62ed50 1 point possible (graded, results hidden) Kết quả thực thi đoạn chương trình sau là gì public class Test { static int index - 0; void incresse() { public static void main(String[] args) { incresse(); System.out.println(index); O Inra1 O In ra 0 Lỗi biên dịch ở lời gọi hàm increase trong hàm main Lỗi biên dịch ở lệnh in ra giá trị index trong hàm main Submit #5458bd 1 point possible (graded, results hidden) Cho lớp Person như sau class Person (protected String name; private String printl() { return name; protected String print2() { return name.toUpperCase(); protected String print3() { return name.toLowerCase();

Chọn những phát biểu đúng về lớp Employee sau đây:

https://istudy.soict.a/iccurres-v1-SoiCT+/T0100-0000-1/iccurres-v1-SoiCT+/T0100-000-1/iccurres-v1-SoiCT+/T0100-000-1/iccurres-v1-SoiCT+/T0100-000-1/iccurres-v1-SoiCT+/T0100-000-1/iccurres-v1

```
N(t) dung thi | 26 kig 1 (12550-15590) | IT9100 Courseware | MOOC dasses al
                                                                                                                      0:57:42
       You are taking "Để kíp 1 (12h30-13h30)" as a timed exam. The timer on the right shows the
       time remaining in the exam. To receive credit for problems, you must select "Submit" for
       each problem before you select "End My Exam".
       @Override
       protected String print2() {
          System.out.println(super.print2());
           return super.print2();
       protected String print3() {
          System.out.println(super.print3());
           return super.print3();
  Lỗi biên dịch ở phương thức print1
  Lỗi biên dịch ở phương thức print2
  Lỗi biên dịch ở phương thức print3
  Submit
  #33fc22
  1 point possible (graded, results hidden)
  Cho phương thức sau
   public int test(int i, String x) {
  Hãy chọn các phương thức là nạp chẳng (overloading method) của phương thức nói trên:
  public int test1(int i, String s)
  private int test(int i, String s) X
  public int test(int j, String str) X
       public double test(int i, String s)
       public int test(int i)
  public double test(String s, int i)
      public double test(short i, String s)
  double test(int j, String str)
    Submit
  #eb3013
  1 point possible (graded, results hidden)
  Đoạn mã sau khi chạy in ra gì?
https://istudy.acist.si/courses/bourse-v1-SciCT-179100-2022-1/courseware/dds747910dc4deadadNeddc91595(2026/99550d6995519805900140ca/facthoss_block_jd=block_jd=block_r1%305ciCT%29179100%29000... 13119
class Y 🗮 X {
                                                    Nói dung thi I Bá kin 1 (19569-1959) | IT9100 Courseware | MODC dapted al
        void calculate() {
                                                                                                                      0:57:42
                System.out.print("Class *\f");
                                                  a timed exam. The timer on the right shows the
                                                  lit for problems, you must select "Submit" for
                                                  om".
   class Y extends X {
          void calculate() {
                 System.out.print("Class V");
   public class Test {
```

```
ר ברמזיז ו ברמזי
                                                                                                                                       N(t) dung thi | 26 kig 1 (12550-15590) | IT9100 Courseware | MOOC dasses al
                       void calculate() {
                                            System.out.print("Class *\f");
                                                                                                                                                                                                                                                                                                               0:57:42
                                                                                                                                  a timed exam. The timer on the right shows the
                                                                                                                                  lit for problems, you must select "Submit" for
        class Y extends X {
                          void calculate() {
                                            System.out.print("Class V");
          public class Test {
                           public static void main(String[] sx) {
                                        X \times - \text{new } Y();
                                            x.calculate();
                                            Y y - (Y) x;
                                            y.calculate();
                            3
      Class YClass Y
A Class YClass X
      Class XClass X

    Class XClass Y

             Submit
      #486a72
      1 point possible (graded, results hidden)
      Cho 5 lấp như sau
          abstract class Writer (
                public abstract void write(String a) throws RuntimeException;
          class HTMLWriter extends Writer(
              public void write(String s) throws RuntimeException (
                          // ...
                 33
          class CSVWriter extends Writer (
                public void write(String s) throws Exception (
                 23
          class JSONWriter {
               public void write(String s) throws Exception (
               33
          class TEXTWriter extends Writer {
               public wold write(String s) throws ArithmeticException {
                  36
      Những lớp nào bị lỗi biên dịch (Gợi ý: ArithmeticException là lớp dẫn xuất từ RuntimeException)
 https://artidy.acid.ta/locumearbourne-v1-SciCT-170100-2020-1/locumewhark/ddf7a7ethodd6badadM89dc91595/12026/99th069919551980500140ca/harthora_block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block_jd=block
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OOP Page 15

N(t) dung thi | 26 kig 1 (12550-15590) | IT9100 Courseware | MOOC dasses al 0:57:42 You are taking "Để kíp 1 (12h30-13h30)" as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My Exam". TEXTWriter Submit #eef13e 1 point possible (graded, results hidden) Kết quả khi thực thi lớp Test là gì class Person { private int age; public Person(int age) { this.age - age; public int getAge() { public void setAge(int age) { this.age - age; class Test (public static void increaseAge(Person p) { 7 25 38 9 } public static void swap(Person p) { 7 25 38 9 } 158975 Person tmp - pl; < Pr. surlige thay 88% of p2 - tmp; public static void main(String[] args) { Person p1 - new Person(15); Person p2 - new Person(20); incresseAge(pl); swap(p1, p2); System.out.print(pl.getAge() + " "); System.out.print(p2.getAge() + " "); 15 20 16 20 O 2015 2016 Submit #b053ad 1 point possible (graded, results hidden) Chọn những phát biểu đúng về 2 phương thức sau https://istudy.soict.s/icourses/bourse-v1-SoiCT-179100-2022-1/courses/en/el/size7791004404eadadNeddo11555/222adWe5500480495513805300140ca/hachinse_block_jd=block_v1%30364CT%28FT3100%285000... 15/19

MSI29, 12:28 PM Niji dung ri	ni Bē kig 1 (12h36-13h30) ITS100 Courseware MODC discuss.al		
You are taking "Để kí <u>p 1 (12h30–13h30)</u> " as a timed e time remaining in the exam. To receive credit for pro each problem before you select "End My Exam".	exam. The timer on the right shows the blems, you must select "Submit" for	0:57:42	
2 phương thức là hoàn toàn tương đương nhau			
Trong phương thức print1 không thể thêm mới phần t	ử vào list. Và trong phương thức print2 có thể	ể thêm mới phần tử vào list	
Trong phương thức print2 không thể thêm mới phần t	tử vào list. Và trong phương thức print1 có thể	ể thêm mới phần tử vào list	
☐ Để gọi phương thức print2, danh sách truyền vào chi	í được chứa các đối tượng là lớp con của Emp	ployee (không tính	
Employee)	Vi	í dụ	
		Khi nhấn chuột vào circle	
Submit	•	Event Filters Example Filter in flow pane Filter in circle Handler in circle	
#f7546a	Bu	Handler in flow pane atton	
1 point possible (graded, results hidden)			
Chọn phát biểu đúng về xử lý sự kiện trong JavaFX	_		
JavaFX hỗ trợ xử lý sự kiện chuột, bản phím với 2 lớp	MouseEvent và KevEvent		
Dex x li y sự kiện rê chuột (drag), sử dụng lớp DragEvent ✓		Lưu ý thứ tự thực hiện. 1. Filter thực hiện trước, Handler thực hiện sau	
JavaFX cung cấp các handlers và các filters để xử lý		Filter của flow pane thực hiện trước Fil Handler của circle thực hiện trước Han	lter của circle
Khi xử lý sự kiện, các handler được gọi trước, các filt	V 99 39	Late often and soften sould recofe suffer.	arei eus new parie
Tất cả các handlers đều thực thi giao diện javafx.ev khác.	<i>y</i> .	ần thực thi một giao diện 🗡	
Một node có thể đồng ký nhiều handler/filter			
		POST GRAPH AND RESIDENCE	
	Các bước xử lý sự kiện tro	100 November 2000	
Submit	 Event Handlers và Event Filters: ch dụng để xử lý một sự kiện 		
	 Một node có thể đăng ký nhiều ha filter/handler cho parent node có 		
#c14f30	như xử lý mặc định cho tất cả các	node con của nó	
1 point possible (graded, results hidden)	Tät cå các handlers và filters đều the javafx.event.EventHandler	nực thi giao diện	
Đoạn mã sau khi chạy in ra gì?			
gs:/latudy.soict.s/icourses/bourse-v1:SoiCT+/T2100+2022-1/courseware/dds/Ta7bf0dc445ead	adMaedca15551223a5995595489555136559001405ca/Pacthone_block_K	#Wiledow/19/9/9/9/07/9/9/17/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9	

N(t) dung thi | 26 kig 1 (12550-15590) | IT9100 Courseware | MOOC dasses al 0:57:42 You are taking "Để kíp 1.(12h30-13h30)" as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My Exam". static void m2(String s1) { s1 - s1.toUpperCase(); System.out.print(s1); static wold m3(StringSuffer x1) { s1.delete(0,1); System.out.print(s1); static void m4(StringSuffer x1) { s1 - s1.delete(0,1); System.out.print(s1); public static void main(String[] x) {
 String x1 - "Ab"; StringSuffer x2 - new StringSuffer("CdS"); m1(x1); m2(x1); System.out.print(s1 + " "); m2(x2); m4(x2); System.out.print(s2); } ○ AbABAb dEEE ○ abABAB dEdEdE ○ abABAB dEEE Ababab deee Submit #2129aa 1 point possible (graded, results hidden) Trong 4 lớp sau, những lớp nào bị lỗi

https://attudy.acist.al/coursea/bourse-v1-SciCT+170100-0020-1/coursevers/ide/Ta78f00cide8eadeM88dc91595/20204998519865901400a/Pacthats_block_id=blo

N(t) dung thi | 26 kig 1 (12550-15590) | IT9100 Courseware | MOOC dasses al 0:57:42 You are taking "Để kíp 1.(12h30-13h30)" as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My Exam". class Employee2 { public final String company; class Employee3 { public final String company; public Employee3() {
 this.company - "FPT"; public Employee3(String company) { this.company - company; class Employee4 { public final String company; public Employee4(String company) { this.company - company; Employee1 Employee2 Employee3 Employee4 . . .

https://dxxdy.soict.al/courses/t-cs/CT+/T3100-2022-1/courses/article/1737950c445eadadN89dr3159522adW8959583939500140ca/Actions_block_id=bl

945129, 12:28 PM Niji dung thi | 26 kig 1 (12h30-13h30) | ITS100 Courseware | MODC daceso.al You are taking " $\underline{\hat{\text{DE}}}$ <u>kíp 1 (12h30-13h30)</u>" as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My Exam". 0:57:42 https://attudy.acist.al/coursea/bourse-v1-SciCT+170100-0020-1/coursevers/ide/Ta78f00cide/BaadaM88dc91595/20204999573805309160ca/Pacthats_block_id=b