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Java SE 8 Programmer II

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QUESTION 1

Given the Greetings.properties file, containing:

```
HELLO_MSG = Hello, everyone!
GOODBYE_MSG = Goodbye everyone!
```

and given:

```
import java.util.Enumeration;
import java.util.Locale;
import java.util.ResourceBundle;

public class ResourcesApp {
    public void loadResourceBundle() {
        ResourceBundle resource = ResourceBundle.getBundle("Greetings",Locale.US);
        System.out.println(resource.getObject(1));
    }
    public static void main(String[] args) {
        new ResourcesApp().loadResourceBundle();
    }
}
```

What is the result?

A. Compilation fails.

B. GOODBY_MSG

C. Hello, everyone!

D. Goodbye everyone!

E. HELLO_MSG

Correct Answer: A

QUESTION 2

Given the code fragment:

```
Deque<String> queue = new ArrayDeque<>();
queue.add("Susan");
queue.add("Allen");
queue.add("David");
System.out.println(queue.pop());
System.out.println(queue.remove());
System.out.println(queue);
```

What is the result?

A. David David [Susan, Allen]

B. Susan Susan [Susan, Allen]

C. Susan Allen [David]

D. David Allen [Susan]

E. Susan Allen [Susan, David]

Correct Answer: C

```
1    import java.util.ArrayDeque;
2
3 -  public class Program {
4 -       public static void main(String[] args) {
5
6    ArrayDeque<String> queue = new ArrayDeque<>();
7    queue.add("Susan");
8    queue.add("Allen");
9    queue.add("David");
10   System.out.println(queue.pop());
11   System.out.println(queue.remove());
12   System.out.println(queue);
13   }
14   }
15
16
```

CommandLine Arguments ...

Stdin Inputs...

⊙ Execute   Sav

Result...
CPU Time: 0.16 sec(s), Memory: 29452 kilobyte(s)

```
Susan
Allen
[David]
```

QUESTION 3

Given:

```
class Student {
    String course, name, city;
    public Student(String name, String course, String city) {
        this.course = course; this.name = name; this.city = city;
    }
    public String toString() {
        return course + ":" + name + ":" + city;
    }
    public String getCourse() { return course; }
    public String getName() { return name; }
    public String getCity() { return city; }
}
```

and the code fragment:

```
List<Student> stds = Arrays.asList(
    new Student ("Jessy", "Java ME", "Chicago"),
    new Student ("Helen", "Java EE", "Houston"),
    now Student ("Mark", "Java ME", "Chicago"));
stds.stream()
    .collect(Collectors.groupingBy(Student::getCourse))
    .forEach(src, res) -> System.out.println(scr));
```

What is the result?

A. [Java EE: Helen:Houston] [Java ME: Jessy:Chicago, Java ME: Mark:Chicago]

B. Java EE Java ME

C. [Java ME: Jessy:Chicago, Java ME: Mark:Chicago] [Java EE: Helen:Houston]

D. A compilation error occurs.

Correct Answer: D
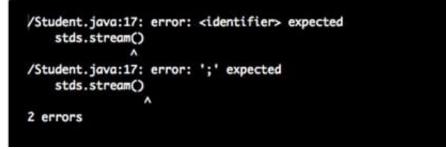
```
Your Code ...
  1 ▾ public class Student {
  2        String course, name, city;
  3 ▾      public Student (String name, String course, String cit
  4            this.course = course; this.name = name; this.city
  5        }
  6 ▾      public String toString() {
  7            return course + ":" + name + ":" + city;
  8        }
  9        public String getCourse() {return course; }
 10        public String getName() {return name; }
 11        public String getCity() {return city; }
 12
 13        List<Student> stds = Arrays.asList (
 14            new Student ("Jessy", "Java ME", "Chicago"),
 15            new Student ("Helen", "Java ME", "Houston"),
 16            new Student ("Mark", "Java ME", "Chicago"));
 17        stds.stream()
 18            .collect (Collectors.groupBy(Student::getCourse))
 19            .forEach (src, res) -> System.out.println(scr));
 20 }
 21
```

CommandLine Arguments ...

Stdin Inputs...

⊙ Execute   Sc

Result...
CPU Time: sec(s), Memory: kilobyte(s)

```
/Student.java:17: error: <identifier> expected
    stds.stream()
            ^
/Student.java:17: error: ';' expected
    stds.stream()
                ^
2 errors
```

QUESTION 4

Given: and the code fragment:

```
class Product {
    String name;
    int qty;
    public String toString(){
        return name;
    }
    public Product(String name, int qty) {
        this.name = name;
        this.qty = qty;
    }
    static class ProductFilter {
        public boolean isAvailable(Product p) {    // line n1
            return p.qty >= 10;
        }
    }
}
```

```
List<Product> products = Arrays.asList(
        new Product("MotherBoard", 5),
        new Product("Speaker", 20));
products.stream()
        .filter(Product.ProductFilter::isAvailable) // line n2
        .forEach(p -> System.out.println(p));
```

Which modification enables the code fragment to print Speaker?

A. Implement Predicate in the Product.ProductFilter class and replace line n2 with .filter (p -> p.ProductFilter.test (p))

B. Replace line n1 with: public static boolean isAvailable (Product p) {

C. Replace line n2 with: .filter (p -> p.ProductFilter: :isAvailable (p))

D. Replace line n2 with: .filter (p -> Product: :ProductFilter: :isAvailable ())

Correct Answer: B

QUESTION 5

Given:

public enum USCurrency {

PENNY (1),

NICKLE(5),

DIME (10),

QUARTER(25);

private int value;

public USCurrency(int value) {

this.value = value;

}

public int getValue() {return value;}

}

public class Coin {

public static void main (String[] args) {

USCurrency usCoin =new USCurrency.DIME;

System.out.println(usCoin.getValue()):

}

}

Which two modifications enable the given code to compile? (Choose two.)

A. Nest the USCurrency enumeration declaration within the Coin class.

B. Make the USCurrency enumeration constructor private.

C. Remove the new keyword from the instantion of usCoin.

D. Make the getter method of value as a static method.

E. Add the final keyword in the declaration of value.

Correct Answer: BC

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