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1Z0-819

Java SE 11 Developer

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Question: 1

Given:

```
public class A {
  private boolean checkValue(int val) {
    return true;
  }
}
```

and

```
public class B extends A {
  public int modifyVal(int val) {
    if(checkValue(val)) {
      return val;
    } else {
      return 0;
    }
  }
  public static void Main(String[] args) {
    B b = new B();
    System.out.println(b.modifyVal(10));
  }
}
```

What is the result?

A. nothing
B. It fails to compile.
C. 0
D. A java.lang.IllegalArgumentException is thrown.
E. 10

Answer: B

Explanation:

```java
public class A {
    private boolean checkValue(int val) {
        return true;
    }
}
and
public class B extends A {
    public int modifyVal(int val) {
        if(checkValue(val)) {
            return val;
        } else {
            return 0;
        }
    }
    public static void Main(String[] args) {
        B b = new B();
        system.out.println(b.modfiyVal (10));
    }
}
```

Result

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

```
/A.java:6: error: class, interface, or enum expected
and
^
1 error
```

Question: 2

Given:

```
public interface API {    //line 1
  public void checkValue(Object value)
              throws IllegalArgumentException; //line 2
  public boolean isValueANumber(Object val) {
    if(val instanceof Number) {
      return true;
    }else {
      try {
         Double.parseDouble(val.toString());
         return true;
      }catch (NumberFormatException ex) {
        return false;
      }
    }
  }
}
```

Which two changes need to be made to make this class compile? (Choose two.)

A. Change Line 1 to an abstract class:public abstract class API {
B. Change Line 2 access modifier to protected:protected void checkValue(Object value)throws IllegalArgumentException;
C. Change Line 1 to a class:public class API {
D. Change Line 1 to extend java.lang.AutoCloseable:public interface API extends AutoCloseable {
E. Change Line 2 to an abstract method:public abstract void checkValue(Object value)throws IllegalArgumentException;

Answer: C,E

Question: 3

Which two modules include APIs in the Java SE Specification? (Choose two.)

A. java.logging
B. java.desktop
C. javafx
D. jdk.httpserver
E. jdk.jartool

Answer: A,D

Reference: https://docs.oracle.com/javase/9/docs/api/overview-summary.html

Question: 4

Given:

```
public class Test{
    private int num = 1;
    private int div = 0;

    public void divide() {
        try {
            num = num / div;
            System.out.print("Exception");
        }
        catch(ArithmeticException ae) { num = 100; }
        catch(Exception e) { num = 200; }
        finally { num = 300; }
        System.out.print(num);
    }
    public static void main(String args[])
    {
        Test test = new Test();
        test.divide();
    }
}
```

What is the output?

A. 300
B. Exception
C. 200
D. 100

Answer: A

Explanation:

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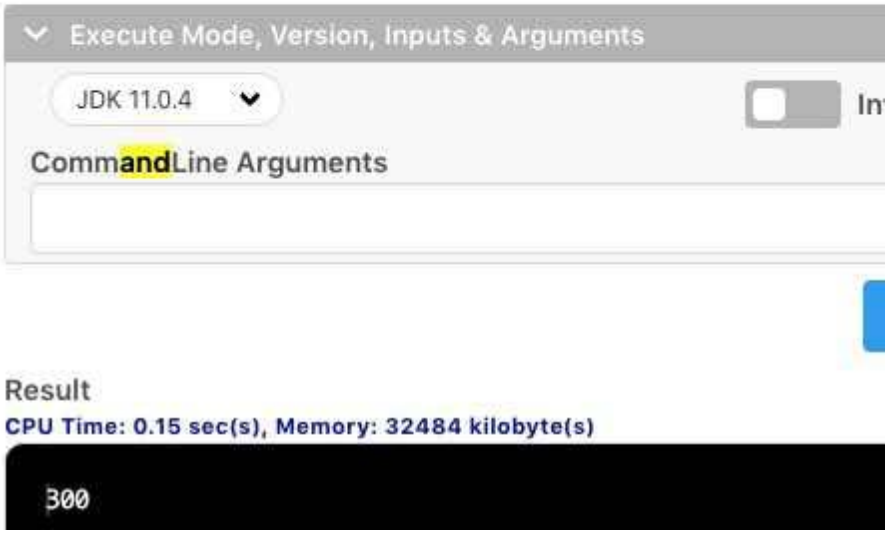
```java
public class Test{
    private int num = 1;
    private int div = 0;

    public void divide() {
        try {
            num = num / div;
            System.out.print("Exception");
        }
        catch(ArithmeticException ae) { num = 100; }
        catch(Exception e) { num = 200; }
        finally { num = 300; }
        System.out.print(num);
    }
    public static void main(String args[])
    {
        Test test = new Test();
        test.divide();
    }
}
```



Question: 5

Which two statements are true about the modular JDK? (Choose two.)

A. The foundational APIs of the Java SE Platform are found in the java.base module.
B. An application must be structured as modules in order to run on the modular JDK.
C. It is possible but undesirable to configure modules' exports from the command line.
D. APIs are deprecated more aggressively because the JDK has been modularized.

Answer: A, C

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