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Java SE 11 Programmer I

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**QUESTION 1**

Given:

```
public class DNASynth {
    int aCount;
    int tCount;
    int cCount;
    int gCount;

    void setACount(int cCount) {
        cCount = cCount;
    }
    void setTCount() {
        this.tCount = tCount;
    }
    int setCCount() {
        return cCount;
    }
    int setGCount(int g) {
        gCount = g;
        return gCount;
    }
    void setAllCounts(int x) {
        aCount = tCount = this.cCount = setGCount(x);
    }
}
```

Which two methods modify field values? (Choose two.)

- A. setAllCounts
- B. setACount
- C. setGCount
- D. setCCount
- E. setTCount

Correct Answer: BE

QUESTION 2

Given:



```
public class DNASynth {
    int aCount;
    int tCount;
    int cCount;
    int gCount;

    int getACount(int aCount){
        return aCount;
    }
    int getTCount(int tCount){
        return this.tCount;
    }
    int getCCount(){
        return getTotalCount() - this.aCount - getTCount(0) - gCount;
    }
    int getGCount(){
        return getGCount();
    }
    int getTotalCount(){
        return aCount + getTCount(0) + this.cCount + this.gCount;
    }
}
```

Which two methods facilitate valid ways to read instance fields? (Choose two.)

- A. getTCount
- B. getACount
- C. getTotalCount
- D. getCCount
- E. getGCount

Correct Answer: CD

QUESTION 3

Given:

```
package a;
public abstract class Animal {
    protected abstract void walk();
}
package b;
public abstract class Human extends Animal {
    // line 1
}
```



Which two lines inserted in line 1 will allow this code to compile? (Choose two.)

- A. protected void walk(){}
- B. void walk(){}
- C. abstract void walk();
- D. private void walk(){}
- E. public abstract void walk();

Correct Answer: AB

QUESTION 4

Given:

```
public interface ExampleInterface{ }
```

Which two statements are valid to be written in this interface? (Choose two.)

- A. public abstract void methodB();
- B. final void methodG(){ System.out.println("G"); }
- C. private abstract void methodC();
- D. public String methodD();
- E. public int x;
- F. final void methodE();
- G. public void methodF(){ System.out.println("F"); }

Correct Answer: BG

QUESTION 5

Given:



```
public interface Builder {  
    public A build(String str);  
}
```

and

```
public class BuilderImpl implements Builder {  
    @Override  
    public B build(String str) {  
        return new B(str);  
    }  
}
```

Assuming that this code compiles correctly, which three statements are true? (Choose three.)

- A. B cannot be abstract.
- B. B is a subtype of A.
- C. A cannot be abstract.
- D. A cannot be final.
- E. B cannot be final.
- F. A is a subtype of B.

Correct Answer: ADF

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