SCJP/OCJP Mock Static and init blocks

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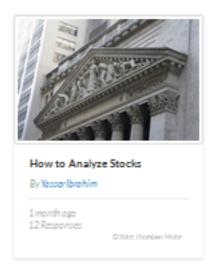
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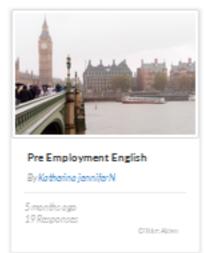
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Table of Contents Quiz Permalink: http://www.quizover.com/question/java-static-and-init-blocks-certification-questions Author Profile: http://www.quizover.com/user/profile/Java.Champ 1. Static and init blocks

4. Chapter: Static and init blocks
Static and init blocks Questions
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4.1.1. What is the result of compiling and running the following code?

Author: Yasser Ibrahim

What is the result of compiling and running the following code?

```
class Bird {
    static {
        System.out.print("static1 ");
    }

{
    System.out.print("init3 ");
    }

public Bird() {
        System.out.print("Bird ");
    }

static {
        System.out.print("static2 ");
    }

public class Falcon extends Bird {

Falcon(){
        System.out.print("Falcon ");
    }

public static void main(String[] args) {
        System.out.print("main ");
        new Falcon();
    }
}
```

Please choose only one answer:

- main static1 static2 init3 Bird Falcon
- main static1 static2 Falcon init3 Bird
- main static1 static2 Falcon Bird init3
- static1 static2 main init3 Bird Falcon
- static1 static2 main Bird init3 Falcon

Check the answer of this question online at QuizOver.com: Question: In what order static and init blocks get called in java?

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