

```

import java.io
import java.util

public class MathPuzzle {
    public static void main(String[] args) {
        Scanner sc = new Scanner(System.in);
        System.out.print("Enter your name: ");
        String playerName = sc.nextLine();
        System.out.print("select difficulty");
        String difficulty = sc.nextLine();
        int score = 0;
        try {
            Scanner fileScanner = new Scanner(new
                File("questions.txt"));
            while (fileScanner.hasNextLine()) {
                String[] parts = fileScanner.nextLine().split(" ");
                String question, part[] = [0];
                int correctAnswer = Integer.parseInt();
                if (userAnswer == correctAnswer)
                    System.out.println("Correct");
        }
    }
}

```

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scoret = 10;
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}  
closed
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```
System.out.println("wrong!");
```

```
}
```

```
}  
catch (FileNotFoundException e) {
```

```
System.out.println("Question file not found");
```

```
}
```

```
System.out.println(playername + " your score is  
" + score);
```

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}
```