

est Cases	∨ Logical Test Cases				
	Test Case 1		Test Case 2		
	INPUT (STDIN)		input (stdin)		
	1 1 2 3 3 2		1 1 2 2 3 3		
	EXPECTED OUTPUT		EXPECTED OUTPUT		
	true		false		
	✓ Mandatory Test Cases				
	✓ Mandatory Test Cases Test Case 1	Test Case 2	Test Case 3		
	Test Case 1				
		Test Case 2 KEYWORD int x1,x2,x3,y1,y	KEYWORD		
	Test Case 1 KEYWORD static boolean isBoomerang(int x1,int y1,int x2,int y2,int	KEYWORD	KEYWORD 2,y3; isBoomerang(x1,y1,x2,y2,x		

CYCLOMATIC COMPLEXITY

TOKEN COUNT

NLOC

2

220

28

Code Editor

✓ You have already solved this challenge! Though you can run the code with different logic!

X

```
Code Editor
                                  JAVA SE 1.8
                                                Light Theme
     import java.util.*;
     public class Class332241010280 {
          public static void main(String[] args) {
  3
          Scanner sc = new Scanner(System.in);
  4
          int x1,x2,x3,y1,y2,y3;
          x1=sc.nextInt();
  6
          x2=sc.nextInt();
  7
          x3=sc.nextInt();
  8
          y1=sc.nextInt();
  9
          y2=sc.nextInt();
 10
          y3=sc.nextInt();
 11
          System.out.println(isBoomerang(x1,y1,x2,y2,x3,y3));
 12
 13
          static boolean isBoomerang(int x1,int y1,int x2,int y2,
 14
              if((y2 - y1) * (x3 - x2) == (x2 - x1) * (y3 - y2)){
 15
                  return true;
 16
 17
              else
 18
              return false;
 19
 20
         }
 21
```

Custom Inp	T1 T2	
Type Here		li .
Output	MATCH T1	MATCH T2
	Empty	
Complexity	Analysis	
Test Case S	tatus	