import java.util.Arrays;  
  
class sample {  
  
 public static String is\_anagram(int A, int B) {  
 String a = Integer.*toString*(A);  
 String b = Integer.*toString*(B);  
 if (a.length() != b.length()) {  
 return "No";  
 }  
  
  
 int[] count\_a = new int[10];  
 int[] count\_b = new int[10];  
  
  
 for (int i = 0; i < a.length(); i++) {  
 count\_a[a.charAt(i) - '0']++;  
 count\_b[b.charAt(i) - '0']++;  
 }  
  
 if (Arrays.*equals*(count\_a, count\_b)) {  
 return "Yes";  
 } else {  
 return "No";  
 }  
 }  
  
  
 public static void main(String[] args) {  
 int A = 240;  
 int B = 204;  
 System.*out*.println(*is\_anagram*(A, B));  
 }  
}