**7 kyu**

**Unique Characters**

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Java

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Implement an algorithm to determine if an ASCII string contains all unique characters.

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*\*/*

**package** javaapplication6;

**import** java.util.HashSet;

***/\*\****

***\****

***\* @author Usuario***

***\*/***

**public** **class** JavaApplication6 {

***/\*\****

***\* @param str***

***\* @param args the command line arguments***

***\* @return***

***\*/***

**public** **static** **boolean** hasUniqueChars(String str) {

*// TODO*

        HashSet<Character> hs = **new** HashSet();

**for**(**int** i =0; i<str.length(); i++) {

**if**(!hs.add(str.charAt(i))) {

**return** **false**;

            }

            hs.add(str.charAt(i));

        }

**return** **true**;

     }

**public** **static** **void** main(String[] args) {

*// TODO code application logic here*

        System.out.println( hasUniqueChars("a b c"));

    }

}