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import java.util.regex.*;
import java.math.*;

class Pangram{
    // Write your code here..
    public int minimumAlphabet(String str){
        int[] ch = new int[26];
        int c = 0;
        String s = str.toLowerCase();
        for(int i = 0; i < s.length(); i++){
            int v = (int)((s.charAt(i)) - 97);
            ch[v] = 1;
        }
        for(int i = 0; i < 26; i++){
            if(ch[i] != 1)
                c++;
        }
        return c;
    }
}

public class Source {
    public static void main(String args[]) throws Exception {
        /* Enter your code here. Read input from stdin and
        String str = "acdfghijklmnopqrstuvwxy";
        Pangram p = new Pangram();
        System.out.println(p.minimumAlphabet(str));
    }
}

```