class Solution {

public int lengthOfLongestSubstring(String s) {

boolean[] arr = new boolean[128];

int maxLen = 0, r = 0, l = 0;

while (r < s.length()) {

if (!arr[s.charAt(r)]) {

arr[s.charAt(r)] = true;

maxLen = Math.max(maxLen, r - l + 1);

r++;

} else {

arr[s.charAt(l)] = false;

l++;

}

}

return maxLen;

}

}