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Dashboard > Functional Programming > Functional Structures > Substring Searching

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Max Score: 50
Difficulty: Medium

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```
1 #lang racket
2 ; Enter your code here. Read input from STDIN. Print output to STDOUT
3 (define (f n)
4   (if (= n 0) #f
5       (begin
6         (let ((string1 (read-line))
7               (string2 (read-line)))
8           (displayln (if (string-contains? string1 string2) "YES" "NO"))
9           (f (- n 1))))))
10
11 (define n (string->number (read-line)))
12 (define go (f n))
```

Line: 1 Col: 1



Upload Code as File



Test against custom input

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