

Typist

This is a regex golf problem. You have to write a regex that matches all lines from one list and none from the second one. Matching is implemented as Perl's `m//`, so it's not a precise match. E.g. to match "SPOJ" you don't need regex `/^SPOJ$/` since it's enough to write `/PO/` or `/J/`.

The regexes submitted should be compatible with Perl regular expressions (version 5.20.1).

Score is calculated as follows: it's equal to the length of your regex and for every line from the first list that's not matched by your regex X points are added to your score. Analogically, for every line from the second list that's matched by your regex X points are added to your score. The lower your score is, the better. X often equals 10 but it's different in some problems. Check below this problem's X value.

To quickly check the quality of your solution visit the original [regex golf project](#).

Please don't look for solutions for this problem online or at least don't post them here if you didn't come up with them on your own.

Match all of these...

address
afterwards
average
better
bread
card
create
decrease
effect
exaggerate
face
freeze
garbage
grass
reverse
stress
sweater
target
tree
wave

And none of these...

across

afternoon
approximate
bitter
butter
cardboard
change
double
effort
explain
fame
fry
gold
grow
reflect
strain
suit
tablet
tower
warn

X = 10

The author of this problem is [teukon](#).