Latin squares

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...

bcow cbwo owbc wocb

bytz ztby tzyb ybzt

cuoh uhco ochu houc

erad dare ader reda

fbtp ptfb tpbf bfpt

feqp efpq qpef pqfe

gezw zwge wzeg egwz

gkih hgki ihgk kihg

hzdi dhiz idzh zihd

ivpc vpci pciv civp

jwok okjw kowj wjko

kxrh rhkx hrxk xkhr

ncib cnbi ibnc bicn

rick kcir ckri irkc

tqec qtce ecqt cetq

vpth thpv htvp pvht

whrl lwhr rlwh hrlw

xiey ixye eyxi yeix

zdvm vmzd dzmv mvdz

znqp qpzn pznq nqpz

And none of these...

asuw qome zfdr xivi

bgmn kcjk xhrk axon

brlm kytb bdad khtb

ctio ersg xmak bynf

dgpz ksaq tbem owxu

fdue qcpp ypze hbue

gjzp jwgb wiej eojz

gxih hgkx ihck kihc

hedi dhih ideh zhhd

ivps vlci pcis clvp

jwwk okjw kooj wjko

kxrh rhsx hrxs xkhr

nqib qnbi ibnc bicn

rikc kcir ckri irkc

tcqe qtce eqct cetq

vhpt thpv htvp pvht

wrrl lwhr rlwh hrlw

xiey ixye eyxi yejx

zdvm mvzd dzmv mvdz

znqp qpzn pznq npqz

X = 10

The author of this problem is teukon.