

Online



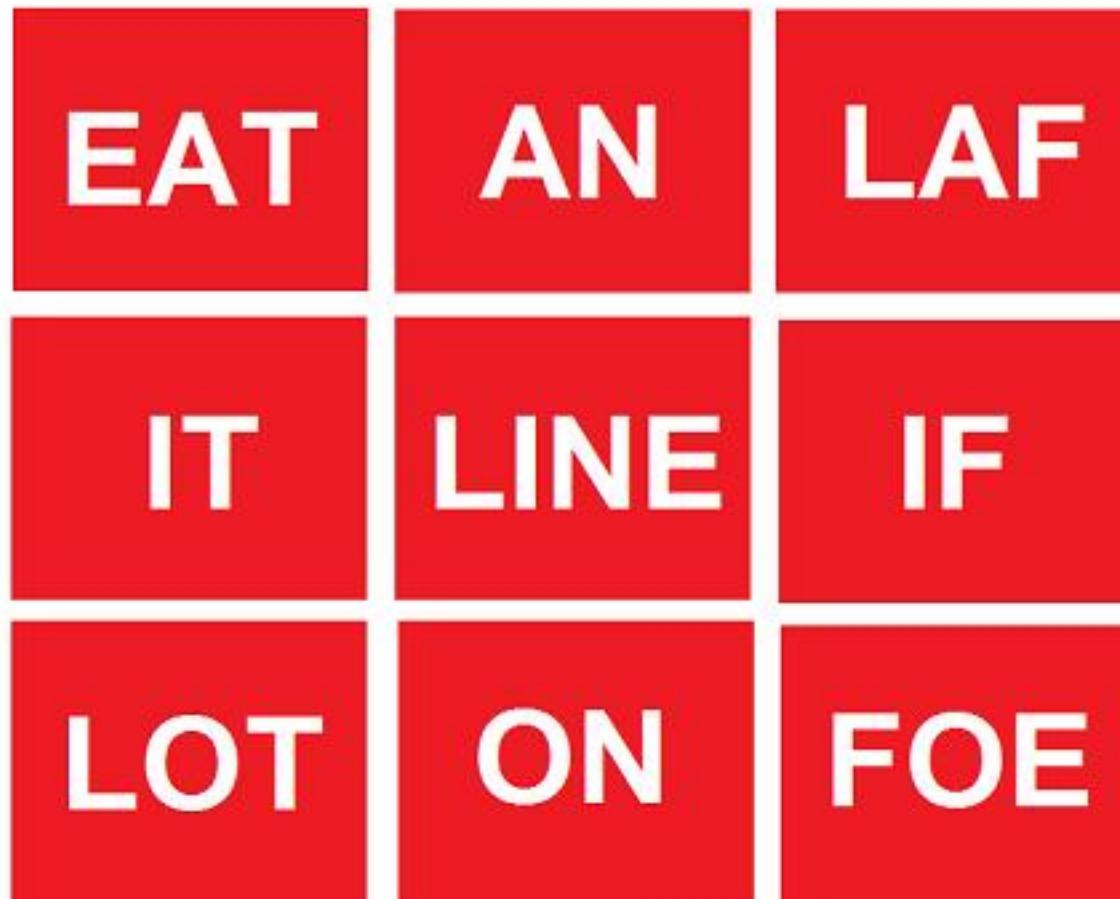
A game for two players:

To play the game,
take words alternately.

You win if you get all the
occurrences of the same letter.
(eg. AN, ON and LINE contain
all occurrences of the letter N)

Can you devise a strategy
so that you never lose?

Can you explain your strategy?



Thousands more problems can be found on
the NRICH Maths website:
<http://nrich.maths.org>