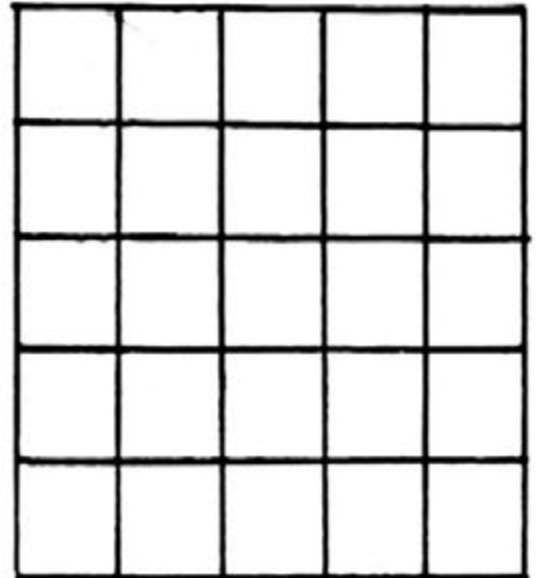# Odds and evens

You need 13 counters.

You can put only one counter

in each space.

Place 13 counters.

Get an odd number of counters in each row and
column and the two main diagonals.

Place 10 counters.

Get an even number of counters in each row and
column and the two main diagonals.