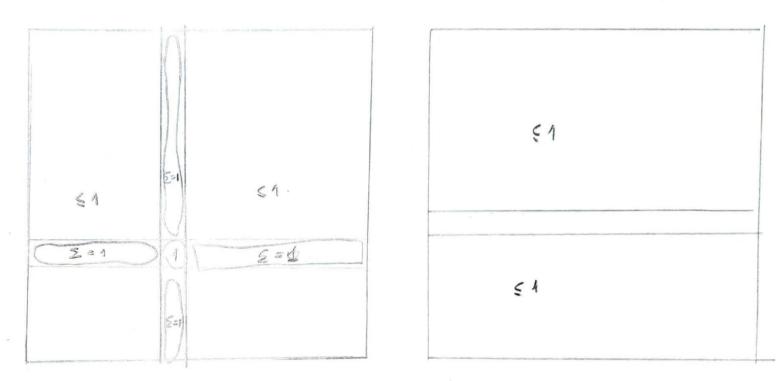
P2- APMO 2012-Page 1/2



5 is obtainable!

01000

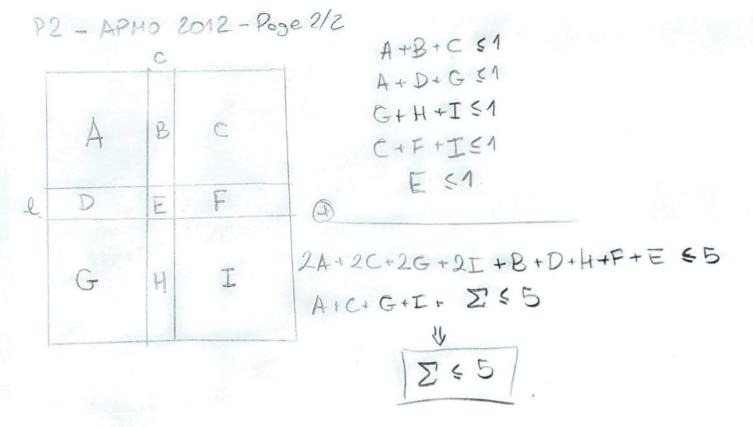
5 is moximum.

There exists column c such that

\[\(\) (collumns greater than c) \le 1
\]

\[\) (collumns smaller than c) \le 1.

There exists line & with esimilar property



Thus, the answer is 5 !