## oeis A250000

Peaceable coexisting armies of queens: the maximum number $m$ such that $m$ white queens and $m$ black queens can coexist


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$n=9$

$n=12$

$n=11$


$$
n=12, a(12)=21
$$



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$$
n=16, a(16)=37
$$



$$
n=20, a(20)=58
$$


$n=13$


$$
n=17, a(17)=42
$$



$$
n=24, a(24)=83
$$



