



Problem of the Week

Problem C

Probably Even

Four distinct integers are to be chosen from the integers 1, 2, 3, 4, 5, 6, and 7.

How many different selections are possible so the sum of the four integers is even?



$1 + 2 + 3 + 4$ Even Sum

$1 + 2 + 3 + 5$ Odd Sum

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