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=> Fibonacci

$A(n)$

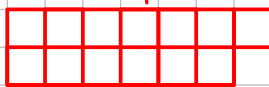
$$= A(n-1) + A(n-2)$$



~>



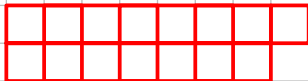
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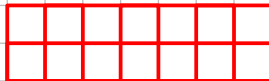
$A(n)$

$$= A(n-1) + A(n-3)$$

=> ?



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$A(n-1)$

$$= A(n-2) + A(n-3)$$