

## An alternative way to get the terms of A106607.

Karl-Heinz Hofmann, Aug 13 2022

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$a(1) = 1$

Sum = 1 1

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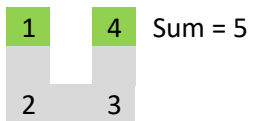
$a(2) = 3$



Sum = 3

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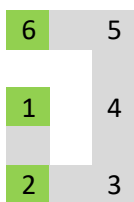
$a(3) = 5$



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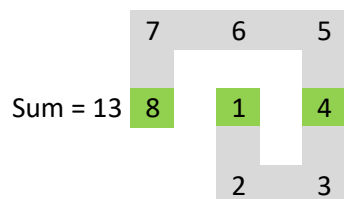
$a(4) = 9$

Sum = 9

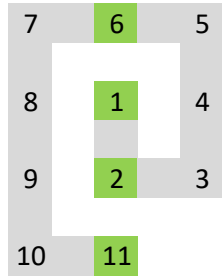


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$a(5) = 13$



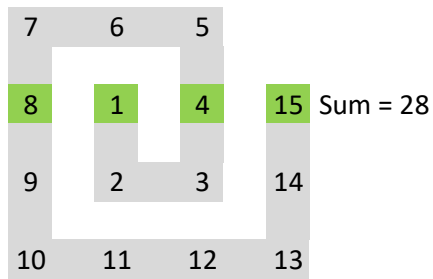
$$a(6) = 20$$



$$\text{Sum} = 20$$

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$$a(7) = 28$$

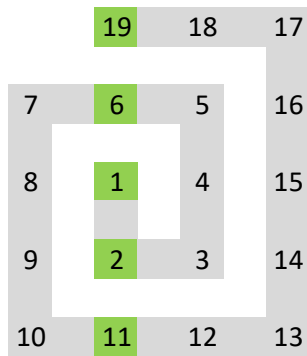


$$\text{Sum} = 28$$

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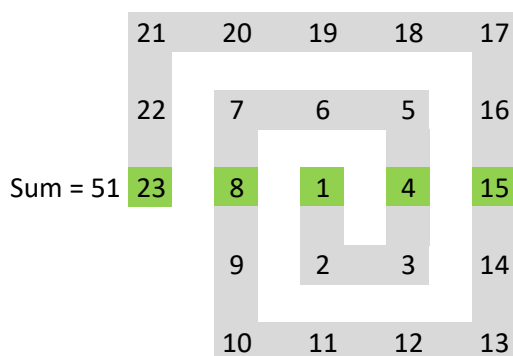
$$a(8) = 39$$

$$\text{Sum} = 39$$

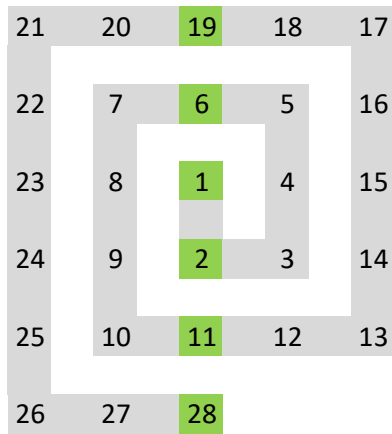


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$$a(9) = 51$$

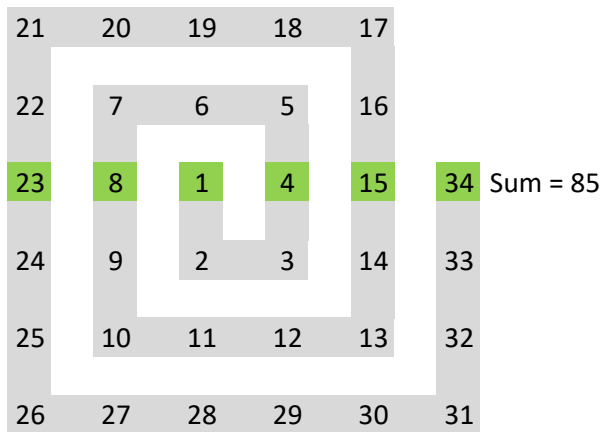


$$a(10) = 67$$



Sum = 67

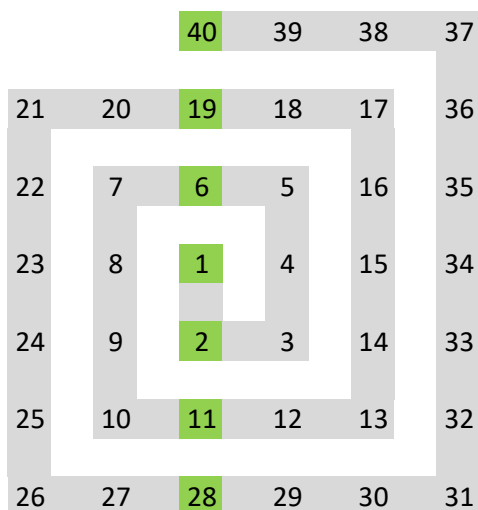
$$a(11) = 85$$



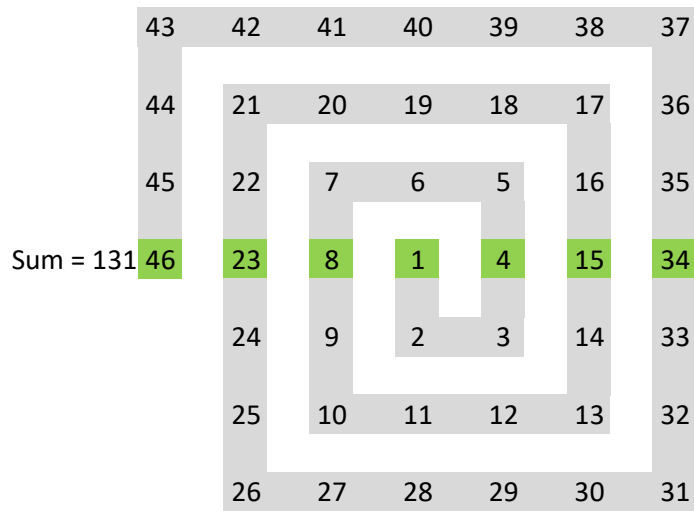
Sum = 85

$$a(12) = 107$$

Sum = 107

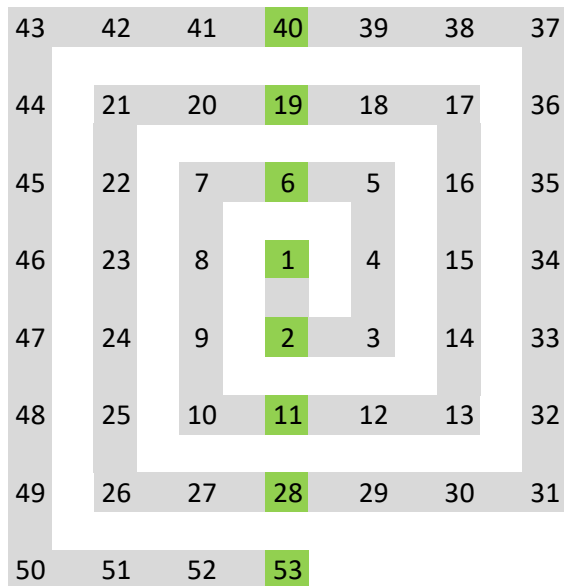


$a(13) = 131$



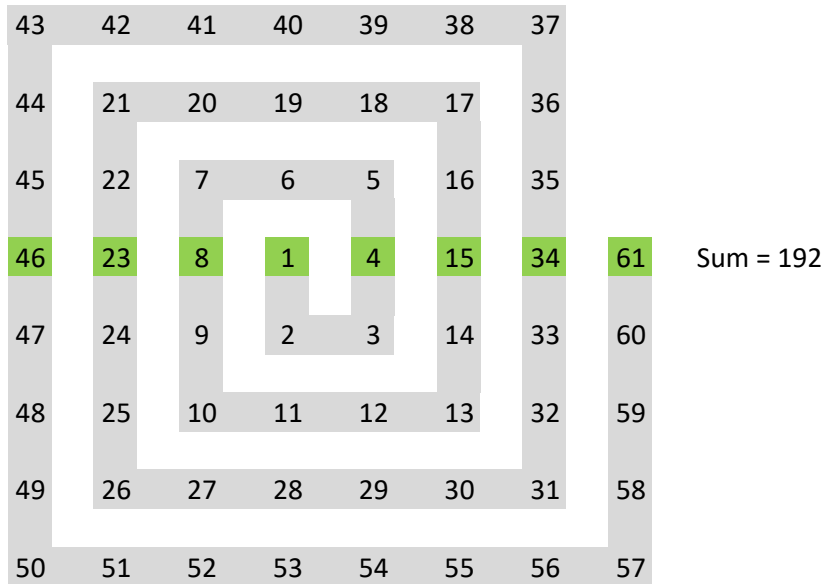
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$a(14) = 160$



Sum = 160

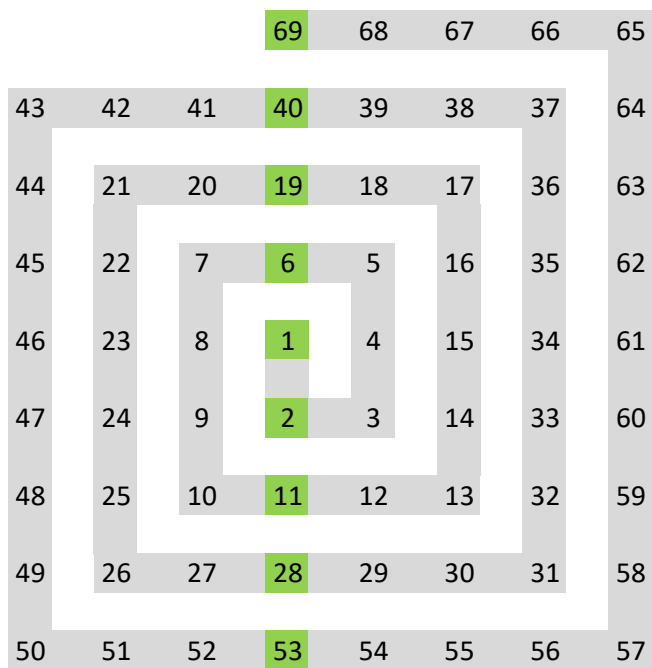
$a(15) = 192$



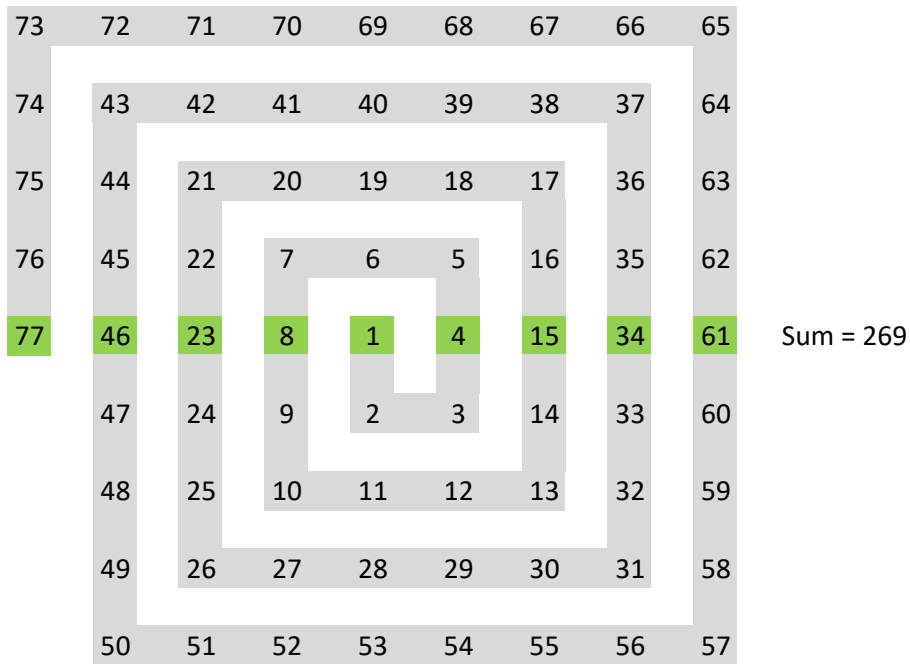
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$a(16) = 229$

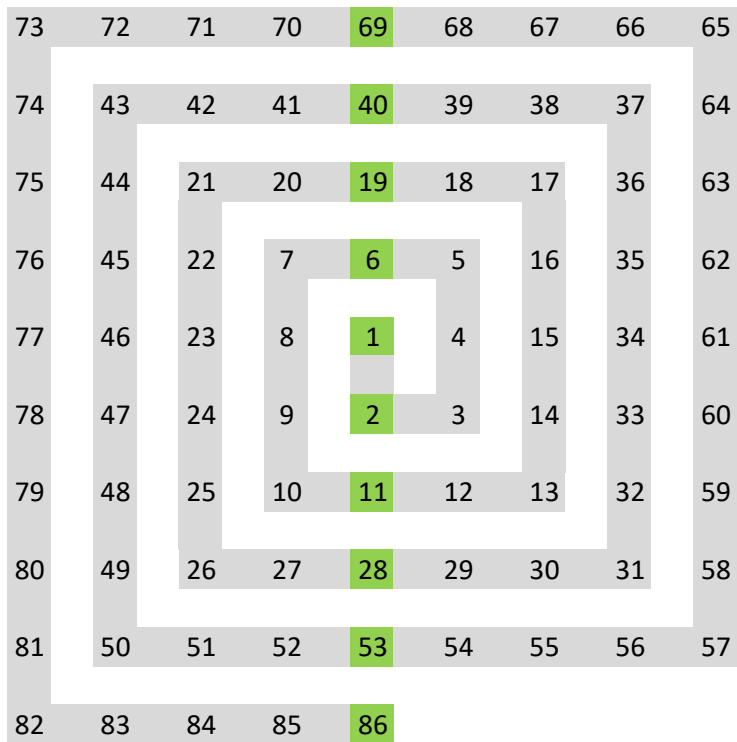
Sum = 229



$$a(17) = 269$$



$$a(18) = 315$$



$$\text{Sum} = 315$$