

A074148

From Peter M. Chema, Feb 3, 2017: (Start)

Illustration of initial terms from a(2) as the number of line segments comprising a square grid of dimensions 1x1, 1x2, 2x2, 2x3, 3x3, 4x3, 4x4..., etc.

$\begin{array}{|c|} \hline _ \\ \hline \end{array}$; $\begin{array}{|c|c|} \hline _ & _ \\ \hline \end{array}$; $\begin{array}{|c|c|} \hline _ & _ \\ \hline \end{array}$ 12; $\begin{array}{|c|c|c|} \hline _ & _ & _ \\ \hline \end{array}$ 17; $\begin{array}{|c|c|c|} \hline _ & _ & _ \\ \hline \end{array}$ 24; $\begin{array}{|c|c|c|c|} \hline _ & _ & _ & _ \\ \hline \end{array}$ 31; $\begin{array}{|c|c|c|c|} \hline _ & _ & _ & _ \\ \hline \end{array}$ 40;
... (End)