

The three figures below define a function with the figure number as the independent value and the number of toothpicks required to construct each figure as the dependent value.

If the domain is $\{1, 2, 3, 4, \dots\}$, which of the following represents the range of the function?



Figure 1

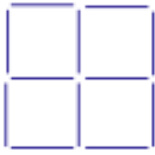


Figure 2

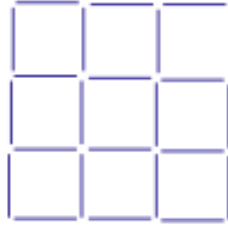


Figure 3