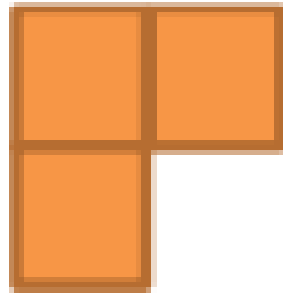


These three squares are $\frac{1}{4}$ of a whole shape.



How many different shapes can you draw that could be the complete shape?