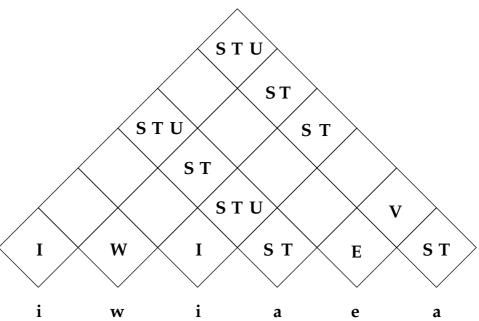
The original grammar is

$$\begin{array}{ccc} S & \longrightarrow & a \\ S & \longrightarrow & iS \\ S & \longrightarrow & iSeS \end{array}$$

I would use the following equivalent CNF grammar. The variables are $\{S, T, I, W, E, U, V\}$.

Your worksheet will then look like this:



Since there is an S in the top cell, iwiaea is in the language generated by the grammar.