…from the Isenj. He <u>accepts</u> their offer but knows that …

$$\downarrow \quad \text{1. Find first sub-word token}$$

$$\left[\ldots, \#\#nj, \,.\,, he, \underline{accept}, \#\#s, their, offer, \ldots \right]$$

$$\downarrow \quad \text{2. Find tokens in a fixed-size window}$$

$$\left[he, accept, \#\#s \right]$$

$$\downarrow \quad \text{3. Obtain embeddings}$$

$$\left[\overrightarrow{he}, \overrightarrow{accept}, \overrightarrow{\#\#s} \right]$$

$$\downarrow \quad \text{4. Compose embeddings}$$

$$\overrightarrow{accept} = \overrightarrow{he} + \overrightarrow{accept} + \overrightarrow{\#\#s}$$