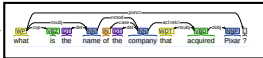


Sentences

Dependency
Parser



DepLambda

$$\lambda x. \exists yz. \text{name}(x_a) \wedge \text{name}(x_e) \\ \text{arg}_0(x_e, y_a) \text{of}(x_e, y_a) \\ \wedge \text{company}(y_a) \wedge \text{acquired}(z_e) \\ \wedge \text{arg}_1(z_e, y_a) \wedge \text{arg}_2(z_e, \text{Pixar})$$

Graph Transduction



Denotation-based
Learning Model

