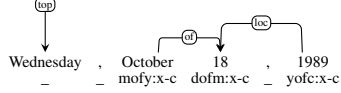
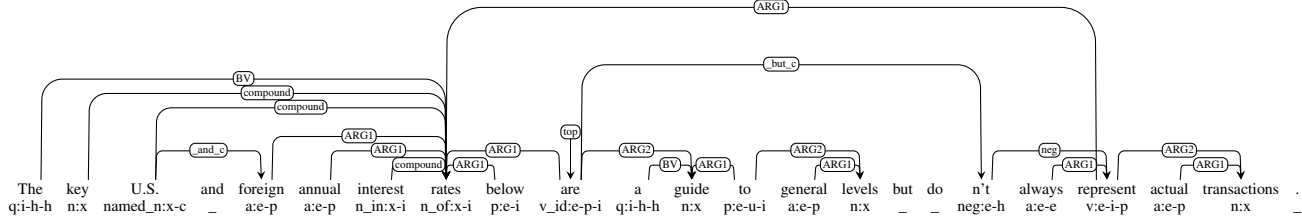


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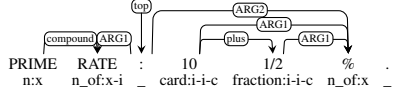
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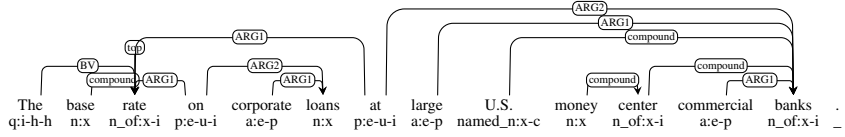
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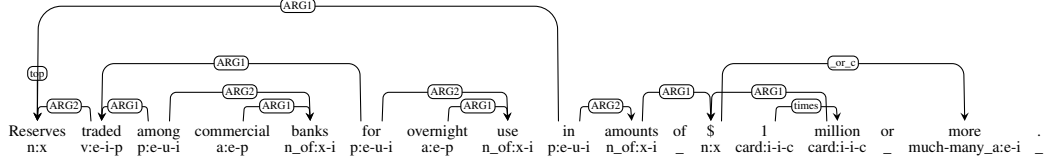
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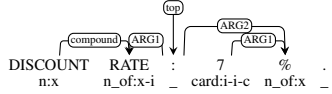
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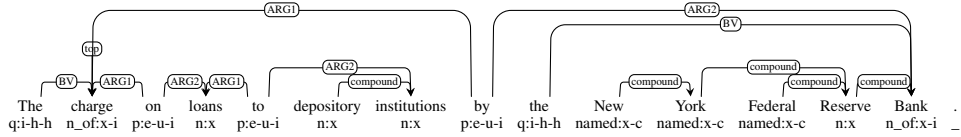
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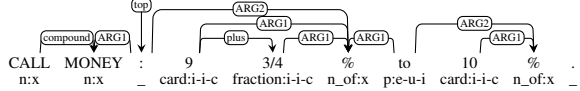
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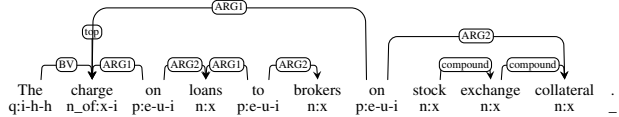
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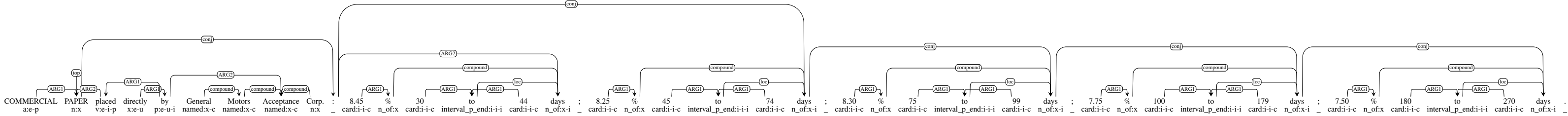
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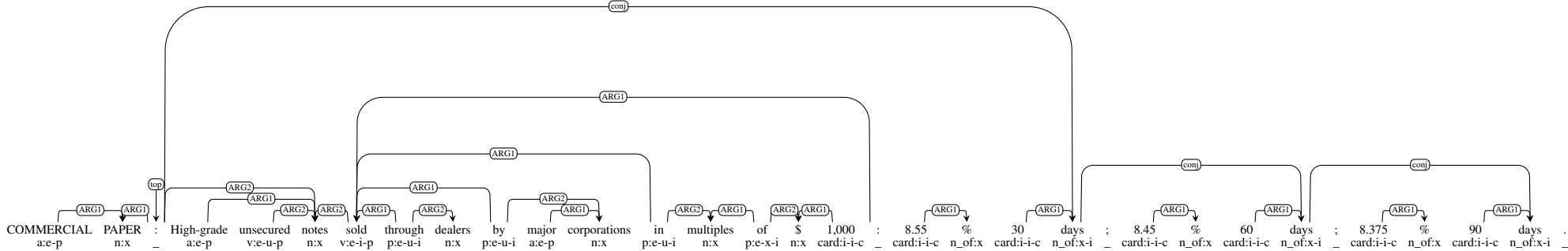
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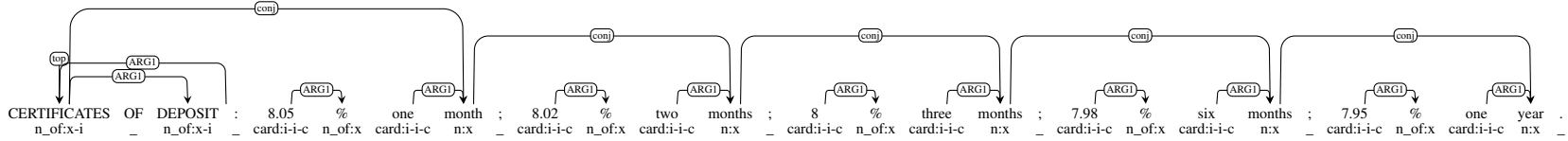
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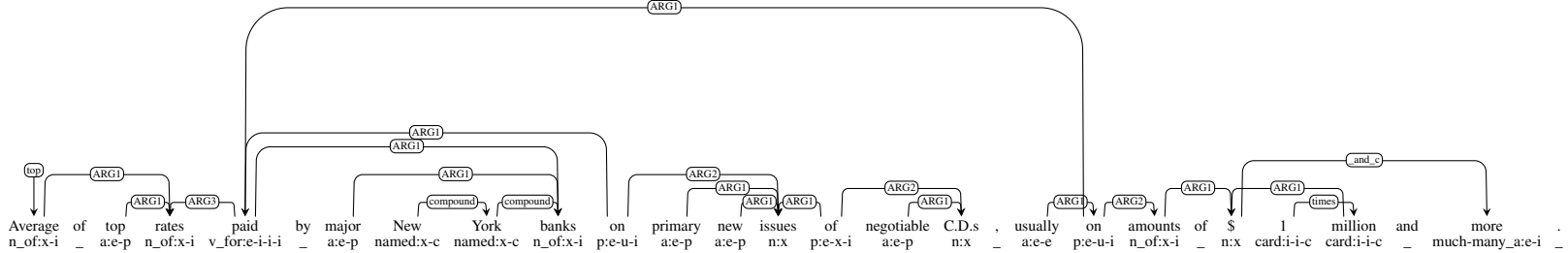
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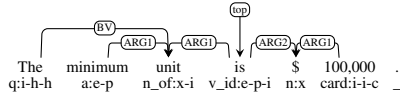
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[21876015]



[21876016]



[21876017]

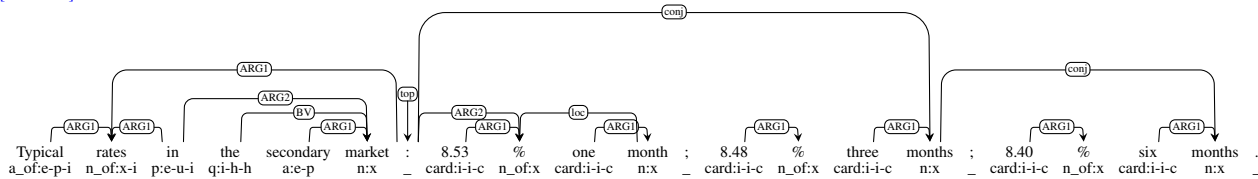


Figure 1: A sequence of 10 parse trees illustrating the derivation of the sentence "BANKERS ACCEPTANCES named-x-c 8.42 % 30 days 8.30 % 60 days 8.28 % 90 days 8.15 % 120 days 8.05 % 150 days 7.95 % 180 days". The trees show the hierarchical structure of the sentence, with nodes representing grammatical functions (e.g., **ARG1**, **ARG2**, **COMP**) and the corresponding words or phrases. The sequence of words is: BANKERS, ACCEPTANCES, named-x-c, 8.42, %, 30, days, 8.30, %, 60, days, 8.28, %, 90, days, 8.15, %, 120, days, 8.05, %, 150, days, 7.95, %, 180, days. The trees are connected by arrows, indicating the flow of the derivation process.

Negotiable , bank-backed business credit instruments typically financing an import order .
a:e-p _ v:e-i-p n:x n:x n_of:x-i a_of:e-e v:e-i-p q:i-h-h n_of:x-i n_of:x

Figure 1: A sequence of six diagrams illustrating the construction of the $\mathcal{L}_{\text{LATE}}$ dataset. Each diagram shows a sequence of operations (LONDON, named-x, c, a, fore-p, EURO, DOLLARS, n, x, etc.) and their corresponding mathematical representations (e.g., $\frac{8}{11/16}$, $\frac{9/16}{\frac{1}{2}}$, etc.). The diagrams are connected by arrows, showing the progression of the dataset construction process.

Figure 1: A diagram illustrating the proposed approach for the word "LIBOR" in the sentence "LIBOR rates are offered by the London interbank offered rates". The diagram shows the word "LIBOR" being processed by a neural network to generate a vector representation. This vector is then used to predict the word "LIBOR" from the context "rates are offered by the London interbank offered rates". The diagram also shows the word "LIBOR" being processed by a neural network to generate a vector representation. This vector is then used to predict the word "LIBOR" from the context "rates are offered by the London interbank offered rates".

[illegible]

These q-dem-i-h-h rate n-of-x-i indications n-of-x-i are - n't neg-e-h directly a-e-e comparable a-e-p ; lending n-x practices n-of-x-i vary v-e-i widely a-e-e by p-e-u-i location n-x .

Figure 1. The proposed model for the prediction of the risk of cardiovascular disease. The model is a deep neural network with three layers. The input layer consists of 10 features: age, sex, height, weight, blood pressure, cholesterol, glucose, smoking, alcohol consumption, and physical activity. The hidden layer consists of 20 nodes. The output layer consists of 1 node. The model is trained using a dataset of 10,000 samples. The loss function is binary cross-entropy. The optimizer is Adam. The model is evaluated using the area under the curve (AUC) metric. The AUC of the model is 0.85.

```

graph TD
    top((top)) --> ARG1((ARG1))
    top --> ARG2((ARG2))
    ARG1 --> Source["Source  
n:x"]
    ARG2 --> Telerate["Telerate  
named:x-c"]
    ARG2 --> compound1((compound))
    compound1 --> Systems["Systems  
named:x-c"]
    compound1 --> compound2((compound))
    compound2 --> Inc["Inc  
n:x"]
  
```

Source : Telerate Systems Inc
n:x _ named:x-c named:x-c n:x

Figure 1 illustrates a dependency tree for the sentence "Fannie Mae sold the federal mortgage national association". The root node is "ARG1", which branches into "top" and "parenthetical". The "top" node further branches into four "compound" nodes, which correspond to the words "FEDERAL", "NATIONAL", "MORTGAGE", and "ASSOCIATION". The "parenthetical" node branches into two "compound" nodes, which correspond to the words "Fannie" and "Mae". The sentence is enclosed in parentheses, and the word "sold" is represented by the "top" node.

Source : Telerate Systems Inc
n:x _ named:x-c named:x-c n:x

MERRILL LYNCH READY ASSETS TRUST : 8.50 % .
 named:x-c named:x-c a:e-p named:x-c n:x - card:i-i-c n of:x

Annualized average rate of return after expenses for the past 30 days : not a forecast of future returns .