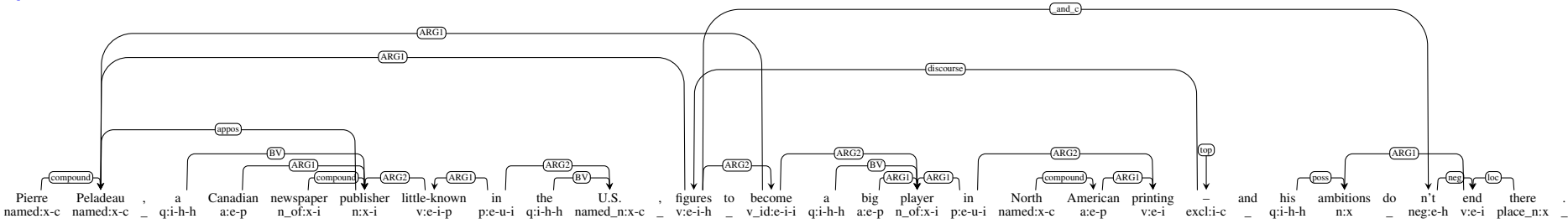
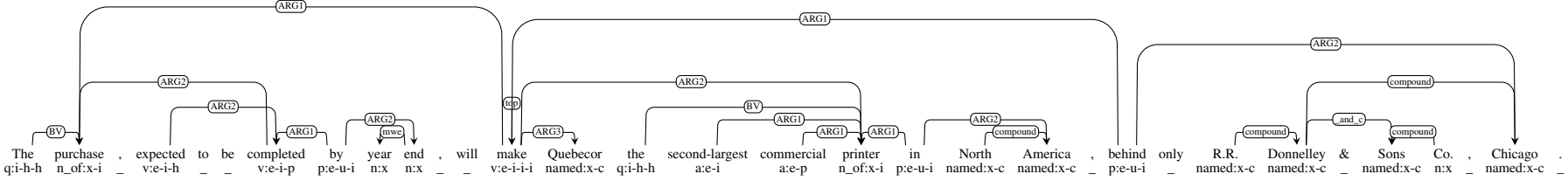


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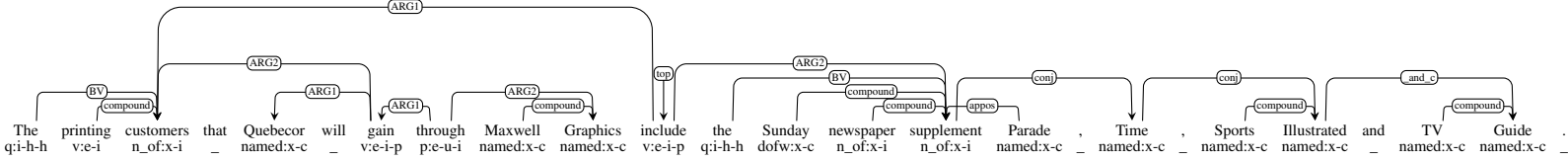
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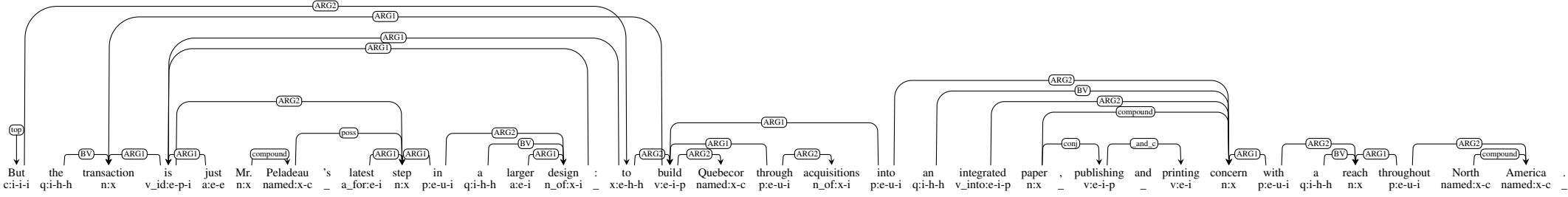
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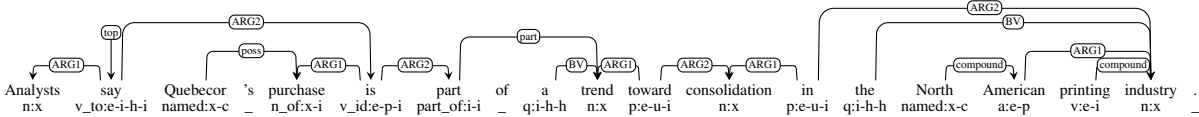
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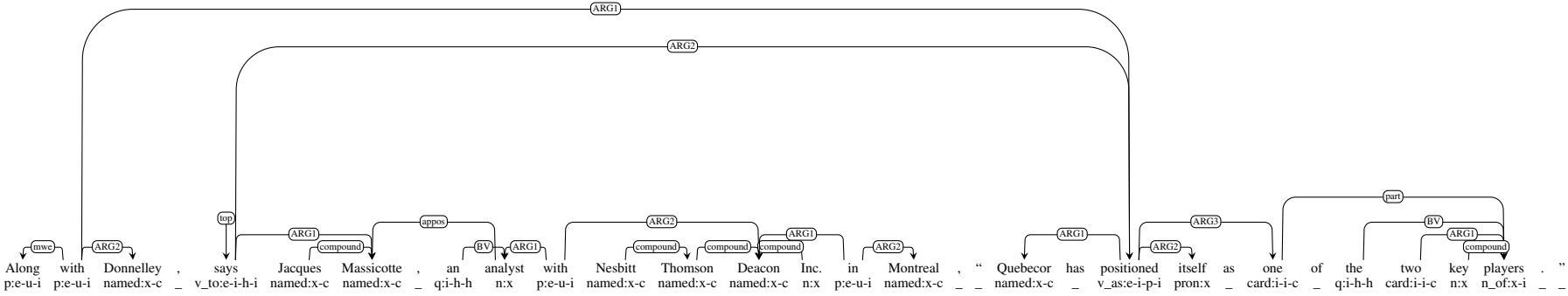
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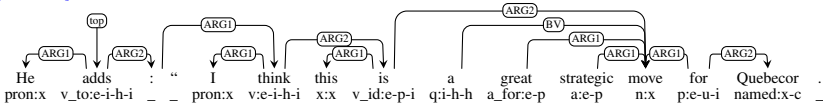
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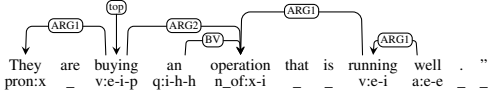
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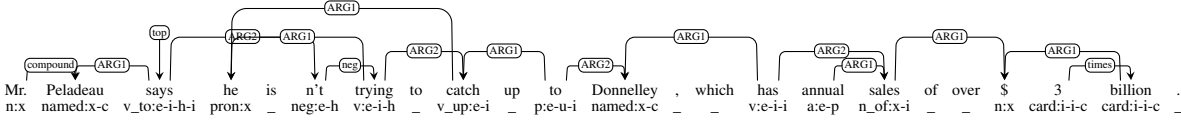
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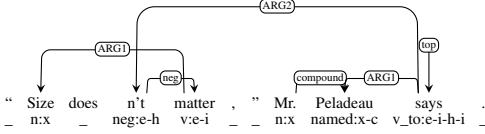
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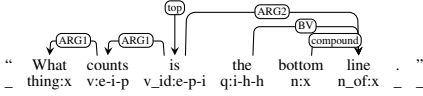
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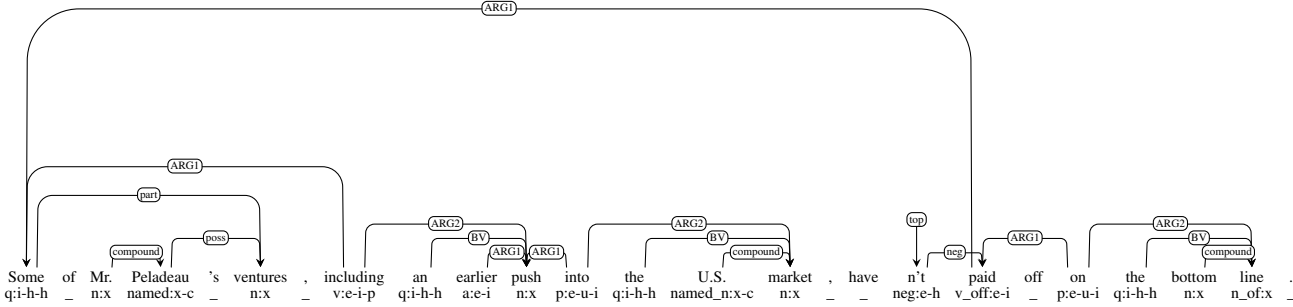
[20467012]



[20467013]



[20467014]



[20467015]

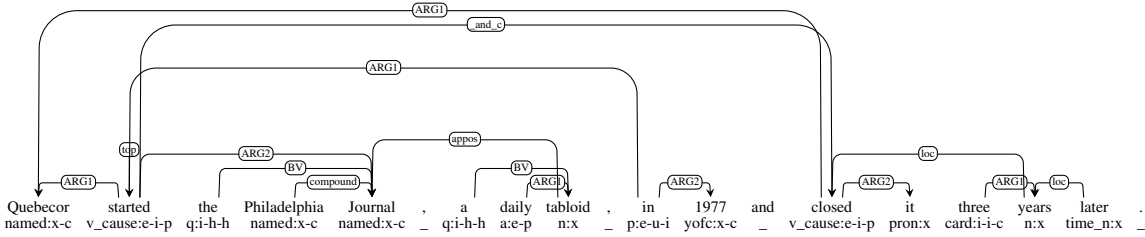


Figure 10 illustrates the analysis of the sentence "The venture cost Quebec named 5 million cards 12 million cards" (Example 10). The diagram shows the hierarchical structure of the sentence, with the main clause "The venture cost Quebec named 5 million cards 12 million cards" being analyzed. The sentence is broken down into segments: "The", "venture", "cost", "Quebec", "named", "5", "million", "cards", "12", "million", "cards". The analysis shows that "The" is a determiner (q-i-h-h), "venture" is a noun (n:x), "cost" is a verb (v:c-i-i-i), "Quebec" is a proper noun (named:x-c), "5" is a number (n:x), "million" is a unit (card-i-i-c), "cards" is a noun (n:x), "12" is a number (n:x), "million" is a unit (card-i-i-c), and "cards" is a noun (n:x). The diagram also shows the hierarchical structure of the sentence, with the main clause "The venture cost Quebec named 5 million cards 12 million cards" being analyzed. The sentence is broken down into segments: "The", "venture", "cost", "Quebec", "named", "5", "million", "cards", "12", "million", "cards". The analysis shows that "The" is a determiner (q-i-h-h), "venture" is a noun (n:x), "cost" is a verb (v:c-i-i-i), "Quebec" is a proper noun (named:x-c), "5" is a number (n:x), "million" is a unit (card-i-i-c), "cards" is a noun (n:x), "12" is a number (n:x), "million" is a unit (card-i-i-c), and "cards" is a noun (n:x).

Figure 10: A parse tree for the sentence "More recently, some former Quebec executives started their own printing company, specializing in printing and distributing advertising circulars." The tree shows the hierarchical structure of the sentence, with nodes labeled with parts of speech (e.g., *comp*, *ARG1*, *ARG2*) and the corresponding words or phrases. The root node is *S*, which branches into *More* (*comp*), *recently* (*adv*), *some* (*det*), *former* (*adj*), *Quebec* (*proper*), *executives* (*n*), *started* (*v*), *their* (*det*), *own* (*adj*), *printing* (*n*), *company* (*n*), *specializing* (*v*), *in* (*prep*), *printing* (*n*), *and* (*conj*), *distributing* (*v*), *advertising* (*n*), *circulars* (*n*).

Figure 1: Dependency parse trees for the sentence “The former employees are expanding across Canada”. The figure shows three dependency parse trees for the sentence “The former employees are expanding across Canada”. The first tree is a standard dependency parse tree. The second tree is a dependency parse tree with additional nodes and edges. The third tree is a dependency parse tree with additional nodes and edges.

Figure 1: A diagram illustrating the hierarchical structure of the French sentence "M. Peladeau a pris la parole au moment où le maire de Montréal a lancé le discours d'ouverture de la cérémonie." The diagram shows the sentence split into two parts, with the first part being the main clause and the second part being a subordinate clause. The main clause is "M. Peladeau a pris la parole au moment où le maire de Montréal a lancé le discours d'ouverture de la cérémonie." and the subordinate clause is "le maire de Montréal a lancé le discours d'ouverture de la cérémonie." The diagram uses arrows to show the hierarchical structure of the sentence, with the main clause being the root and the subordinate clause being a child node. The diagram also shows the hierarchical structure of the subordinate clause, with the main clause being the root and the subordinate clause being a child node. The diagram uses arrows to show the hierarchical structure of the sentence, with the main clause being the root and the subordinate clause being a child node. The diagram also shows the hierarchical structure of the subordinate clause, with the main clause being the root and the subordinate clause being a child node.

The diagram illustrates the semantic structure of the sentence "The qi-h-h tabloid n-x 's circulation n_of-x-i soared p-to-u-i 80,000 card-i-i-c _ _ _ _ _ plunged p-to-u-i 10,000 card-i-i-c _ _ _ _ _ when x-c-h-h the q-i-h-h La named-x-c Presse named-x-c strike n-x ended v-z-i". The sentence is segmented into words and phrases, with arrows indicating the flow of semantic information. The diagram shows the following structure:

- The sentence is segmented into words and phrases: "The", "qi-h-h", "tabloid", "n-x", "'", "s", "circulation", "n_of-x-i", "soared", "p-to-u-i", "80,000", "card-i-i-c", "_", "but", "_", "plunged", "p-to-u-i", "10,000", "card-i-i-c", "_", "when", "x-c-h-h", "the", "q-i-h-h", "La", "named-x-c", "Presse", "named-x-c", "strike", "n-x", "ended", "v-z-i".
- The diagram shows the flow of semantic information from the words to the phrases, and then to the overall sentence structure. The flow is as follows: "The" (q-i-h-h) → "tabloid" (n-x) → "s" (n_of-x-i) → "circulation" (n_of-x-i) → "soared" (p-to-u-i) → "80,000" (card-i-i-c) → "plunged" (p-to-u-i) → "10,000" (card-i-i-c) → "when" (x-c-h-h) → "the" (q-i-h-h) → "La" (named-x-c) → "Presse" (named-x-c) → "strike" (n-x) → "ended" (v-z-i).
- The diagram also shows the flow of semantic information from the phrases to the overall sentence structure. The flow is as follows: "The" (q-i-h-h) → "tabloid" (n-x) → "s" (n_of-x-i) → "circulation" (n_of-x-i) → "soared" (p-to-u-i) → "80,000" (card-i-i-c) → "plunged" (p-to-u-i) → "10,000" (card-i-i-c) → "when" (x-c-h-h) → "the" (q-i-h-h) → "La" (named-x-c) → "Presse" (named-x-c) → "strike" (n-x) → "ended" (v-z-i).

Still, Mr. Peladeau stuck with the venture.
a_disc:e-h n:x named:x-c v_with:e-i-i q_i:h-h n:x

Now the Journal flush with ads and hugely profitable, is even with La Presse in weekend circulation and outsells it 3 to 2 every weekday.

Mr. Peladeau has never made any apologies for publishing the tabloid, a brash mix of crime and sports.

n.x. named-x-c a:e-h v:e-i-p-u q:i-h-h n:x p:e-u-i v:e-i-p q:i-h-h n:x q:i-h-h a:e-p n:o:f-x-i n:x n:x n:x

“ I ’ve read Balzac , ” he answers critics .
 _ pron:x _ v:e-i-p named:x-c _ _ pron:x v:e-i-p h_n_of:x-i _

“ It ’s tabloid news from A to Z ”
 _ pron:x v_id:e-p-i n:x n_of:x pre-u-i named:x-c named:x-c named:x-c _

Figure 10. A sentence with a complex NP structure. The sentence is: "The dominant magazine publisher in Quebec made recent acquisitions of a series of new products." The diagram shows the hierarchical structure of the NP "a series of new products" and its relationship to the rest of the sentence. The NP is headed by "made" (V) and has a complement "a series of new products" (NP). The complement is headed by "of" (P) and has a complement "a series of new products" (NP). The NP "a series of new products" is headed by "series" (N) and has a complement "of new products" (NP). The NP "of new products" is headed by "of" (P) and has a complement "new products" (NP). The NP "new products" is headed by "new" (A) and has a complement "products" (N). The diagram also shows the relationship between the NP and the rest of the sentence. The NP is the object of the verb "made" and is modified by the adjective "recent". The NP is also modified by the adjective "new". The NP is also modified by the adjective "series". The NP is also modified by the adjective "of". The NP is also modified by the adjective "a". The NP is also modified by the adjective "the". The NP is also modified by the adjective "dominant". The NP is also modified by the adjective "magazine". The NP is also modified by the adjective "publisher". The NP is also modified by the adjective "in". The NP is also modified by the adjective "Quebec".

Figure 10. A parse tree for the sentence in Figure 9. The tree is annotated with the part-of-speech tags for each word. The tree is annotated with the part-of-speech tags for each word. The tree is annotated with the part-of-speech tags for each word.

[illegible]

The new subsidiary will combine Quebec's existing printing unit and Maxwell Graphics .
q-i-h-h a-e-p _ a-e-e a-e-e v-e-i-p _ n-x _ v_cause-i-p named:x-c _ v-e-i n_of:x-i _ named:x-c named:x-c _

[20467032]

It will have 61 plants from coast to coast and \$ 1.5 billion in annual sales .
prom:x _ v-e-i-i card-i-i-c n-x p-e-u-x n-x p-e-u-i n-x _ n-x card-i-i-c card-i-i-c p-e-u-i a-e-p n_of:x-i _

[20467033]

Quebecor will own 57.5 % of the new subsidiary .
named:x-c _ v-e-i-p card-i-i-c n_of:x p-e-x-i q-i-h-h a-e-p n-x _

[20467034]

Caisse de Depot et Placement , the Quebec government pension-fund agency , will pay \$ 112.5 million for the remaining 22.5 % stake in the printing operation .
named:x-c named:x-c named:x-c named:x-c _ q-i-h-h named:x-c n_of:x-i named:x-c n_of:x-i _ n-x _ v_for-e-i-p-i-i n-x card-i-i-c card-i-i-c _ q-i-h-h a-e-p card-i-i-c n_of:x n-x p-e-u-i q-i-h-h v-e-i n_of:x-i _

[20467035]

Pierre-Karl Peladeau , the founder's son and the executive in charge of the acquisition , says Quebecor has n't decided how it will finance its share of the purchase , but he says it most likely will use debt .
named:x-c named:x-c _ q-i-h-h n_of:x-i _ n_of:x-i _ q-i-h-h n-x p-e-u-i n_of:x-i _ q-i-h-h n_of:x-i _ v_to-e-i-h-i named:x-c _ neg-e-h v-e-i-h unspec_manner:c-u-x pron:x _ v-e-i-p q-i-h-h n_of:x-i _ q-i-h-h n_of:x-i _ pron:x v_to-e-i-h-i pron:x superl:e-u a-e-h _ v-e-i-p n-x _

[20467036]

The Maxwell deal is Quebecor's second big printing acquisition in just over a year .
q-i-h-h named:x-c n-x v_ide-p-i named:x-c _ ord-i-i-c a-e-p v-e-i n_of:x-i p-e-i-u x-e-u p-e-u-i card-i-i-c n-x _

[20467037]

Last October , Quebecor bought 23 Canadian printing plants from BCE Inc. , a Montreal telecommunications , manufacturing , energy and real estate company .
q-i-h-h mofy:x-c _ named:x-c v_from:e-i-p-i card-i-i-c a-e-p v-e-i n-x _ named:x-c n-x _ q-i-h-h named:x-c n-x _ v_e-i-p _ n-x _ n-x n_x n_x n_of:x-i _

[20467038]

That purchase doubled Quebecor's annual printing revenue to \$ 750 million .
q_demi-h-h n_of:x-i v_cause:e-i-p _ a-e-p v-e-i n-x p-e-u-i n-x card-i-i-c card-i-i-c _

[20467039]

Maxwell's sale of its U.S. printing unit was expected , the last major business to be disposed of in a major reshuffling of assets .
named:x-c _ n_of:x-i _ q-i-h-h named:x-c v-e-i n_of:x-i _ v_e-i-p _ q-i-h-h a-e-p a-e-p n-x _ _ v_ofe-i-i _ p-e-u-i q-i-h-h a-e-p v-e-i-p _ n-x _

[20467042]

In London trading yesterday , Maxwell Communication shares rose nine pence , to 216 pence (\$ 3.41) .
p-e-u-i named:x-c v-e-i-p time_n_x _ named:x-c named:x-c n_of:x v-e-i card-i-i-c n-x _ p-e-u-i card-i-i-c n-x _ n-x card-i-i-c _ _

[20467043]

In Montreal , Quebecor's multiple voting Class A stock closed at CS 16.375 (US\$ 13.94) , down 12.5 Canadian cents .
p-e-u-i named:x-c _ named:x-c _ a-e-p v-e-i named:x-c named:x-c n-x v_e-i p-e-u-i n-x card-i-i-c _ n-x card-i-i-c _ _ p-e-u-i card-i-i-c a-e-p n-x _

[20467044]

Quebecor Class B stock closed at CS 15.375 , up 62.5 Canadian cents .
named:x-c named:x-c named:x-c n-x v_e-i p-e-u-i n-x card-i-i-c _ p-e-u-i card-i-i-c a-e-p n-x _

[20467045]

Craig Forman in London contributed to this article .
named:x-c named:x-c p-e-u-i named:x-c v_to:e-i-p-i _ q_demi-h-h n_of:x-i _