

$\langle h_1,$
 | $h_4:\text{pron}(\text{ARG0 } x_5),$
 | $h_6:\text{pronoun_q}(\text{ARG0 } x_5, \text{RSTR } h_7, \text{BODY } h_8),$
 | $h_2:\text{think_v_1}(\text{ARG0 } e_3, \text{ARG1 } x_5, \text{ARG2 } h_{10}, \text{ARG3 } i_9),$
 | $h_{11}:\text{pron}(\text{ARG0 } x_{12}),$
 | $h_{13}:\text{pronoun_q}(\text{ARG0 } x_{12}, \text{RSTR } h_{14}, \text{BODY } h_{15}),$
 | $h_{16}:\text{bark_v_1}(\text{ARG0 } e_{17}, \text{ARG1 } x_{12})$
 { $h_{14} =_q h_{11}, h_{10} =_q h_{16}, h_7 =_q h_4, h_1 =_q h_2 \}$ }

[101] *We thought that they barked.*

$\langle h_1,$
 | $h_4:\text{pron}(\text{ARG0 } x_5),$
 | $h_6:\text{pronoun_q}(\text{ARG0 } x_5, \text{RSTR } h_7, \text{BODY } h_8),$
 | $h_2:\text{forget_v_1}(\text{ARG0 } e_3, \text{ARG1 } x_5, \text{ARG2 } h_9),$
 | $h_{10}:\text{pron}(\text{ARG0 } x_{11}),$
 | $h_{12}:\text{pronoun_q}(\text{ARG0 } x_{11}, \text{RSTR } h_{13}, \text{BODY } h_{14}),$
 | $h_{15}:\text{vote_v_1}(\text{ARG0 } e_{16}, \text{ARG1 } x_{11})$
 { $h_{13} =_q h_{10}, h_9 =_q h_{15}, h_7 =_q h_4, h_1 =_q h_2 \}$ }

[102] *They forgot that they had voted.*

$\langle h_1,$
 | $h_4:\text{pron}(\text{ARG0 } x_5),$
 | $h_6:\text{pronoun_q}(\text{ARG0 } x_5, \text{RSTR } h_7, \text{BODY } h_8),$
 | $h_2:\text{know_v_1}(\text{ARG0 } e_3, \text{ARG1 } x_5, \text{ARG2 } h_9),$
 | $h_{10}:\text{person}(\text{ARG0 } x_{11}),$
 | $h_{12}:\text{which_q}(\text{ARG0 } x_{11}, \text{RSTR } h_{13}, \text{BODY } h_{14}),$
 | $h_{15}:\text{neg}(\text{ARG0 } e_{17}, \text{ARG1 } h_{16}),$
 | $h_{18}:\text{arrive_v_1}(\text{ARG0 } e_{19}, \text{ARG1 } x_{11}),$
 | $h_{15}:\text{yet_a_1}(\text{ARG0 } e_{20}, \text{ARG1 } e_{19})$
 { $h_{16} =_q h_8, h_{13} =_q h_{10}, h_9 =_q h_{15}, h_7 =_q h_4, h_1 =_q h_2 \}$ }

[103] *She knew who hadn't arrived yet.*

$\langle h_1,$
 | $h_4:\text{pron}(\text{ARG0 } x_5),$
 | $h_6:\text{pronoun_q}(\text{ARG0 } x_5, \text{RSTR } h_7, \text{BODY } h_8),$
 | $h_2:\text{rely_v_on}(\text{ARG0 } e_3, \text{ARG1 } x_5, \text{ARG2 } x_9),$
 | $h_{10}:\text{udef_q}(\text{ARG0 } x_9, \text{RSTR } h_{11}, \text{BODY } h_{12}),$
 | $h_{13}:\text{nominalization}(\text{ARG0 } x_9, \text{ARG1 } h_{14}),$
 | $h_{15}:\text{thing}(\text{ARG0 } x_{16}),$
 | $h_{17}:\text{which_q}(\text{ARG0 } x_{16}, \text{RSTR } h_{18}, \text{BODY } h_{19}),$
 | $h_{20}:\text{pron}(\text{ARG0 } x_{21}),$
 | $h_{22}:\text{pronoun_q}(\text{ARG0 } x_{21}, \text{RSTR } h_{23}, \text{BODY } h_{24}),$
 | $h_{14}:\text{say_v_1}(\text{ARG0 } e_{25}, \text{ARG1 } x_{21}, \text{ARG2 } x_{16})$
 { $h_{23} =_q h_{20}, h_{18} =_q h_{15}, h_{11} =_q h_{13}, h_7 =_q h_4, h_1 =_q h_2 \}$ }

[104] *He relied on what they said.*

$\langle h_1,$
 | $h_4:\text{udef_q}(\text{ARG0 } x_6, \text{RSTR } h_5, \text{BODY } h_7),$
 | $h_8:\text{nominalization}(\text{ARG0 } x_6, \text{ARG1 } h_9),$
 | $h_9:\text{unspec_manner}(\text{ARG0 } e_{12}, \text{ARG1 } e_{11}, \text{ARG2 } x_{10}),$
 | $h_{13}:\text{which_q}(\text{ARG0 } x_{10}, \text{RSTR } h_{14}, \text{BODY } h_{15}),$
 | $h_{16}:\text{manner}(\text{ARG0 } x_{10}),$
 | $h_{17}:\text{pron}(\text{ARG0 } x_{18}),$
 | $h_{19}:\text{pronoun_q}(\text{ARG0 } x_{18}, \text{RSTR } h_{20}, \text{BODY } h_{21}),$
 | $h_9:\text{vote_v_1}(\text{ARG0 } e_{11}, \text{ARG1 } x_{18}),$
 | $h_2:\text{surprise_v_1}(\text{ARG0 } e_3, \text{ARG1 } x_6, \text{ARG2 } x_{22}),$
 | $h_{23}:\text{pron}(\text{ARG0 } x_{22}),$
 | $h_{24}:\text{pronoun_q}(\text{ARG0 } x_{22}, \text{RSTR } h_{25}, \text{BODY } h_{26})$
 { $h_{25} =_q h_{23}, h_{20} =_q h_{17}, h_{14} =_q h_{16}, h_5 =_q h_8, h_1 =_q h_2 \}$ }

[105] *How they voted surprised me.*

```

⟨ h1,
  | h2:focus_d(ARG0 e5, ARG1 e3, ARG2 e4),
  | h6:pron(ARG0 x7),
  | h8:pronoun_q(ARG0 x7, RSTR h9, BODY h10),
  | h11:vote_v_1(ARG0 e4, ARG1 x7),
  | h11:loc_nonsp(ARG0 e12, ARG1 e4, ARG2 x13),
  | h14:time_n(ARG0 x13),
  | h15:def_implicit_q(ARG0 x13, RSTR h16, BODY h17),
  | h14:early_a_1(ARG0 e18, ARG1 x13),
  | h2:surprise_v_1(ARG0 e3, ARG1 h20, ARG2 x19),
  | h21:pron(ARG0 x19),
  | h22:pronoun_q(ARG0 x19, RSTR h23, BODY h24)
  { h23 =q h21, h20 =q h11, h16 =q h14, h9 =q h6, h1 =q h2 } ⟩

```

[106] *That they voted early surprised me.*

```

⟨ h1,
  | h4:pron(ARG0 x5),
  | h6:pronoun_q(ARG0 x5, RSTR h7, BODY h8),
  | h9:udef_q(ARG0 x11, RSTR h10, BODY h12),
  | h13:nominalization(ARG0 x11, ARG1 h14),
  | h14:vote_v_1(ARG0 e15, ARG1 x5),
  | h14:loc_nonsp(ARG0 e16, ARG1 e15, ARG2 x17),
  | h18:time_n(ARG0 x17),
  | h19:def_implicit_q(ARG0 x17, RSTR h20, BODY h21),
  | h18:early_a_1(ARG0 e22, ARG1 x17),
  | h2:surprise_v_1(ARG0 e3, ARG1 x11, ARG2 x23),
  | h24:pron(ARG0 x23),
  | h25:pronoun_q(ARG0 x23, RSTR h26, BODY h27)
  { h26 =q h24, h20 =q h18, h10 =q h13, h7 =q h4, h1 =q h2 } ⟩

```

[107] *Them voting early surprised me.*

```

⟨ h1,
  | h4:def_explicit_q(ARG0 x6, RSTR h7, BODY h5),
  | h5:poss(ARG0 e10, ARG1 x6, ARG2 x9),
  | h11:pronoun_q(ARG0 x9, RSTR h12, BODY h13),
  | h14:pron(ARG0 x9),
  | h8:nominalization(ARG0 x6, ARG1 h15),
  | h15:vote_v_1(ARG0 e16, ARG1 x9),
  | h15:loc_nonsp(ARG0 e17, ARG1 e16, ARG2 x18),
  | h19:time_n(ARG0 x18),
  | h20:def_implicit_q(ARG0 x18, RSTR h21, BODY h22),
  | h19:early_a_1(ARG0 e23, ARG1 x18),
  | h2:surprise_v_1(ARG0 e3, ARG1 x6, ARG2 x24),
  | h25:pron(ARG0 x24),
  | h26:pronoun_q(ARG0 x24, RSTR h27, BODY h28)
  { h27 =q h25, h21 =q h19, h12 =q h14, h7 =q h8, h1 =q h2 } ⟩

```

[108] *Their voting early surprised me.*

```

⟨ h1,
  | h4:def_explicit_q(ARG0 x6, RSTR h7, BODY h5),
  | h5:poss(ARG0 e10, ARG1 x6, ARG2 x9),
  | h11:pronoun_q(ARG0 x9, RSTR h12, BODY h13),
  | h14:pron(ARG0 x9),
  | h8:early_a_1(ARG0 e15, ARG1 x6),
  | h16:vote_v_1(ARG0 e17, ARG1 i18),
  | h8:nominalization(ARG0 x6, ARG1 h16),
  | h2:surprise_v_1(ARG0 e3, ARG1 x6, ARG2 x19),
  | h20:pron(ARG0 x19),
  | h21:pronoun_q(ARG0 x19, RSTR h22, BODY h23)
  { h22 =q h20, h12 =q h14, h7 =q h8, h1 =q h2 } ⟩

```

[109] *Their early voting surprised me.*

```

⟨ h1,
  | h4:udef_q(ARG0 x5, RSTR h6, BODY h7),
  | h8:proper_q(ARG0 x10, RSTR h9, BODY h11),
  | h12:named(ARG0 x10, CARG Abrams),
  | h13:and_c(ARG0 x5, L-INDEX x10, R-INDEX x14),
  | h15:proper_q(ARG0 x14, RSTR h16, BODY h17),
  | h18:named(ARG0 x14, CARG Browne),
  | h2:dance_v_1(ARG0 e3, ARG1 x5, ARG2 p19)
  { h16 =q h18, h9 =q h12, h6 =q h13, h1 =q h2 } ⟩

```

[201] *Abrams and Browne danced.*

```

⟨ h1,
| h4:_the_q(ARG0 x6, RSTR h7, BODY h5),
| h8:udef_q(ARG0 x10, RSTR h9, BODY h11),
| h12:_dog_n_1(ARG0 x10),
| h13:udef_q(ARG0 x15, RSTR h14, BODY h16),
| h17:implicit_conj(ARG0 x6, L-INDEX x10, R-INDEX x18),
| h19:udef_q(ARG0 x18, RSTR h20, BODY h21),
| h22:_cat_n_1(ARG0 x15),
| h23:udef_q(ARG0 x24, RSTR h25, BODY h26),
| h27:_or_c(ARG0 x18, L-INDEX x15, R-INDEX x24),
| h28:_picture_n_of(ARG0 x24, ARG1 i29),
| h29:_arrive_v_1(ARG0 e3, ARG1 x6)
{ h25 =q h28, h20 =q h27, h14 =q h22, h9 =q h12, h7 =q h17, h1 =q h2 } ⟩

```

[202] *The dog, cat, or picture arrived.*

```

⟨ h1,
| h4:def_explicit_q(ARG0 x6, RSTR h7, BODY h5),
| h8:poss(ARG0 e10, ARG1 x6, ARG2 x9),
| h11:pronoun_q(ARG0 x9, RSTR h12, BODY h13),
| h14:pron(ARG0 x9),
| h15:udef_q(ARG0 x17, RSTR h16, BODY h18),
| h16:id(ARG0 i20, ARG1 x17, ARG2 x19),
| h21:_friend_n_1(ARG0 X17),
| h22:udef_q(ARG0 x19, RSTR h23, BODY h24),
| h8:_and_c(ARG0 x6, L-INDEX X17, R-INDEX X19),
| h25:_colleague_n_1(ARG0 X19),
| h29:_arrive_v_1(ARG0 e3, ARG1 x6)
{ h23 =q h25, h16 =q h21, h12 =q h14, h7 =q h8, h1 =q h2 } ⟩

```

[203] *My friend and colleague arrived.*

```

⟨ h1,
| h4:proper_q(ARG0 x6, RSTR h5, BODY h7),
| h8:named(ARG0 x6, CARG Abrams),
| h9:_bark_v_1(ARG0 e10, ARG1 x6),
| h2:_and_c(ARG0 e3, L-HNDL h9, L-INDEX e10, R-HNDL h12, R-INDEX e11),
| h12:_old_a_1(ARG0 e11, ARG1 x6)
{ h5 =q h8, h1 =q h2 } ⟩

```

[204] *Abrams barked and was old.*

```

⟨ h1,
| h4:proper_q(ARG0 x6, RSTR h5, BODY h7),
| h8:named(ARG0 x6, CARG Abrams),
| h9:_want_v_1(ARG0 e10, ARG1 x6, ARG2 h10),
| h2:_and_c(ARG0 e3, L-HNDL h9, L-INDEX e10, R-HNDL h13, R-INDEX e12),
| h13:_expect_v_1(ARG0 e12, ARG1 x6, ARG2 h10),
| h11:_arrive_v_1(ARG0 e11, ARG1 x6)
{ h10 =q h11, h5 =q h8, h1 =q h2 } ⟩

```

[205] *Abrams wanted and expected to arrive.*

```

⟨ h1,
| h4:_the_q(ARG0 x6, RSTR h7, BODY h5),
| h8:_dog_n_1(ARG0 x6),
| h9:_old_a_1(ARG0 e10, ARG1 x6),
| h2:_and_c(ARG0 e3, L-HNDL h9, L-INDEX e10, R-HNDL h11, R-INDEX e12),
| h11:_fierce_a_1(ARG0 e12, ARG1 x6)
{ h7 =q h8, h1 =q h2 } ⟩

```

[206] *The dog is old and fierce.*

```

⟨ h1,
| h4:_the_q(ARG0 x6, RSTR h7, BODY h5),
| h8:_dog_n_1(ARG0 x6),
| h2:_bark_v_1(ARG0 e3, ARG1 x6),
| h9:_on_p_temp(ARG0 e10, ARG1 e3, ARG2 x11),
| h12:proper_q(ARG0 x11, RSTR h13, BODY h14),
| h15:dofw(ARG0 x11, CARG Mon),
| h2:_and_c(ARG0 e16, L-HNDL h9, L-INDEX e10, R-HNDL h17, R-INDEX e18),
| h17:_on_p_temp(ARG0 e18, ARG1 e3, ARG2 x19),
| h20:proper_q(ARG0 x19, RSTR h21, BODY h22),
| h23:dofw(ARG0 x19, CARG Wed)
{ h21 =q h23, h13 =q h15, h7 =q h8, h1 =q h2 } ⟩

```

[207] *The dog barked on Monday and on Wednesday.*

$\langle h_1,$
 | $h_4:\text{person}(\text{ARG0 } x_5),$
 | $h_6:\text{which_q}(\text{ARG0 } x_5, \text{RSTR } h_7, \text{BODY } h_8),$
 | $h_2:\text{ellipsis_ref}(\text{ARG0 } e_3, \text{ARG1 } x_5)$
 { $h_7 =_q h_4, h_1 =_q h_2 \}$ }

[301] Who is?

$\langle h_1,$
 | $h_2:\text{ellipsis_ref}(\text{ARG0 } e_3, \text{ARG1 } x_4),$
 | $h_5:\text{pron}(\text{ARG0 } x_4),$
 | $h_6:\text{pronoun_q}(\text{ARG0 } x_4, \text{RSTR } h_7, \text{BODY } h_8)$
 { $h_7 =_q h_5, h_1 =_q h_2 \}$ }

[302] Did you?

$\langle h_1,$
 | $h_2:\text{ellipsis_expl}(\text{ARG0 } e_3, \text{ARG1 } u_4) \mid$
 { $h_1 =_q h_2 \}$ }

[303] There were.

$\langle h_1,$
 | $h_4:\text{proper_q}(\text{ARG0 } x_6, \text{RSTR } h_5, \text{BODY } h_7),$
 | $h_8:\text{named}(\text{ARG0 } x_6, \text{CARG } \textit{Abrams}),$
 | $h_2:\text{try_v_1}(\text{ARG0 } e_3, \text{ARG1 } x_6, \text{ARG2 } h_9),$
 | $h_{10}:\text{ellipsis_ref}(\text{ARG0 } e_{11}, \text{ARG1 } x_6)$
 { $h_9 =_q h_{10}, h_5 =_q h_8, h_1 =_q h_2 \}$ }

[304] Abrams tried to.

$\langle h_1,$
 | $h_4:\text{proper_q}(\text{ARG0 } x_6, \text{RSTR } h_5, \text{BODY } h_7),$
 | $h_8:\text{named}(\text{ARG0 } x_6, \text{CARG } \textit{Abrams}),$
 | $h_2:\text{be_v_id}(\text{ARG0 } e_3, \text{ARG1 } x_6, \text{ARG2 } x_9),$
 | $h_{10}:\text{proper_q}(\text{ARG0 } x_9, \text{RSTR } h_{11}, \text{BODY } h_{12}),$
 | $h_{13}:\text{named}(\text{ARG0 } x_9, \text{CARG } \textit{Browne})$
 { $h_{11} =_q h_{13}, h_5 =_q h_8, h_1 =_q h_2 \}$ }

[401] Abrams is Browne.

$\langle h_1,$
 | $h_4:\text{the_q}(\text{ARG0 } x_6, \text{RSTR } h_7, \text{BODY } h_5),$
 | $h_8:\text{theory_n_of}(\text{ARG0 } x_6, \text{ARG1 } i_9),$
 | $h_2:\text{be_v_nv}(\text{ARG0 } e_3, \text{ARG1 } x_6, \text{ARG2 } h_{10}),$
 | $h_{11}:\text{proper_q}(\text{ARG0 } x_{13}, \text{RSTR } h_{12}, \text{BODY } h_{14}),$
 | $h_{15}:\text{named}(\text{ARG0 } x_{13}, \text{CARG } \textit{Browne}),$
 | $h_{10}:\text{arrive_v_1}(\text{ARG0 } e_{16}, \text{ARG1 } x_{13})$
 { $h_{12} =_q h_{15}, h_7 =_q h_8, h_1 =_q h_2 \}$ }

[402] The theory is that Browne arrived.

$\langle h_1,$
 | $h_4:\text{generic_entity}(\text{ARG0 } x_5),$
 | $h_6:\text{all_q}(\text{ARG0 } x_5, \text{RSTR } h_7, \text{BODY } h_8),$
 | $h_9:\text{proper_q}(\text{ARG0 } x_{11}, \text{RSTR } h_{10}, \text{BODY } h_{12}),$
 | $h_{13}:\text{named}(\text{ARG0 } x_{11}, \text{CARG } \textit{Browne}),$
 | $h_4:\text{can_v_modal}(\text{ARG0 } e_{15}, \text{ARG1 } h_{14}),$
 | $h_{16}:\text{do_v_be}(\text{ARG0 } e_{17}, \text{ARG1 } x_{11}, \text{ARG2 } x_5),$
 | $h_2:\text{be_v_do}(\text{ARG0 } e_3, \text{ARG1 } x_5, \text{ARG2 } h_{18}),$
 | $h_{19}:\text{arrive_v_1}(\text{ARG0 } e_{20}, \text{ARG1 } x_{11})$
 { $h_{18} =_q h_{19}, h_{14} =_q h_{16}, h_{10} =_q h_{13}, h_7 =_q h_4, h_1 =_q h_2 \}$ }

[403] All Browne could do was arrive.

$\langle h_1,$
 | $h_2:\text{with_x_subord}(\text{ARG0 } e_4, \text{ARG1 } h_6, \text{ARG2 } h_5),$
 | $h_7:\text{cop_id}(\text{ARG0 } i_{10}, \text{ARG1 } x_9, \text{ARG2 } x_8),$
 | $h_{11}:\text{proper_q}(\text{ARG0 } x_9, \text{RSTR } h_{12}, \text{BODY } h_{13}),$
 | $h_{14}:\text{named}(\text{ARG0 } x_9, \text{CARG } \textit{Browne}),$
 | $h_{15}:\text{the_q}(\text{ARG0 } x_8, \text{RSTR } h_{17}, \text{BODY } h_{16}),$
 | $h_{18}:\text{manager_n_of}(\text{ARG0 } x_8, \text{ARG1 } i_{19}),$
 | $h_{20}:\text{proper_q}(\text{ARG0 } x_{22}, \text{RSTR } h_{21}, \text{BODY } h_{23}),$
 | $h_{24}:\text{named}(\text{ARG0 } x_{22}, \text{CARG } \textit{Abrams}),$
 | $h_{25}:\text{arrive_v_1}(\text{ARG0 } e_3, \text{ARG1 } x_{22})$
 { $h_{21} =_q h_{24}, h_{17} =_q h_{18}, h_{12} =_q h_{14}, h_5 =_q h_7, h_6 =_q h_{25}, h_1 =_q h_2 \}$ }

[404] With Browne the manager, Abrams arrived.

```

⟨ h1,
  | h4:proper_q(ARG0 x6, RSTR h5, BODY h7),
  | h8:named(ARG0 x6, CARG Browne),
  | h2:_be_v_id(ARG0 e3, ARG1 x6, ARG2 x9),
  | h10:_a_q(ARG0 x9, RSTR h12, BODY h11),
  | h13:_manager_n_of(ARG0 x9, ARG1 i14)
  { h12 =q h13, h5 =q h8, h1 =q h2 } ⟩

```

[405] *Browne is a manager.*

```

⟨ h1,
  | h4:_the_q(ARG0 x6, RSTR h7, BODY h5),
  | h8:_reason_n_for(ARG0 x6, ARG1 i9),
  | h2:_colon_nv(ARG0 e3, ARG1 x6, ARG2 h10),
  | h11:proper_q(ARG0 x13, RSTR h12, BODY h14),
  | h15:named(ARG0 x13, CARG Browne),
  | h10:_arrive_v_1(ARG0 e16, ARG1 x13)
  { h12 =q h15, h7 =q h8, h1 =q h2 } ⟩

```

[406] *The reason: Browne arrived.*

```

⟨ h1,
  | h4:_the_q(ARG0 x6, RSTR h7, BODY h5),
  | h8:_plan_n_1(ARG0 x6),
  | h2:_be_v_nv(ARG0 e3, ARG1 x6, ARG2 h9),
  | h9:_sleep_v_1(ARG0 e15, ARG1 u11),
  | h9:_more_a_1(ARG0 e16, ARG1 e15)
  { h7 =q h8, h1 =q h2 } ⟩

```

[407] *The plan is to sleep more.*

```

⟨ h1,
  | h4:_bark_v_1(ARG0 e5, ARG1 i6),
  | h7:udef_q(ARG0 x9, RSTR h8, BODY h10),
  | h11:nominalization(ARG0 x9, ARG1 h4),
  | h2:_bother_v_1(ARG0 e3, ARG1 x9, ARG2 x12),
  | h13:proper_q(ARG0 x12, RSTR h14, BODY h15),
  | h16:named(ARG0 x12, CARG Browne)
  { h14 =q h16, h8 =q h11, h1 =q h2 } ⟩

```

[501] *To bark bothers Browne.*

```

⟨ h1,
  | h4:udef_q(ARG0 x6, RSTR h5, BODY h7),
  | h8:nominalization(ARG0 x6, ARG1 h9),
  | h9:_chase_v_1(ARG0 e10, ARG1 i12, ARG2 x11),
  | h13:_the_q(ARG0 x11, RSTR h15, BODY h14),
  | h16:_cat_n_1(ARG0 x11),
  | h2:_old_a_1(ARG0 e3, ARG1 x6)
  { h15 =q h16, h5 =q h8, h1 =q h2 } ⟩

```

[502] *Chasing the cat is old.*

```

⟨ h1,
  | h4:udef_q(ARG0 x6, RSTR h5, BODY h7),
  | h8:nominalization(ARG0 x6, ARG1 h9),
  | h10:thing(ARG0 x11),
  | h12:which_q(ARG0 x11, RSTR h13, BODY h14),
  | h15:_the_q(ARG0 x17, RSTR h18, BODY h16),
  | h19:_dog_n_1(ARG0 x17),
  | h9:_chase_v_1(ARG0 e20, ARG1 x17, ARG2 x11),
  | h2:_bother_v_1(ARG0 e3, ARG1 x6, ARG2 x21),
  | h22:proper_q(ARG0 x21, RSTR h23, BODY h24),
  | h25:named(ARG0 x21, CARG Browne)
  { h23 =q h25, h18 =q h19, h13 =q h10, h5 =q h8, h1 =q h2 } ⟩

```

[503] *What the dog chased bothers Browne.*

$\langle h_1,$
 $| \quad h_4:\text{the_q}(\text{ARGO } x_6, \text{RSTR } h_7, \text{BODY } h_5),$
 $| \quad h_8:\text{voter_n_1}(\text{ARGO } x_6),$
 $| \quad h_2:\text{support_v_1}(\text{ARGO } e_3, \text{ARG1 } x_6, \text{ARG2 } x_9),$
 $| \quad h_{10}:\text{the_q}(\text{ARGO } x_{12}, \text{RSTR } h_{13}, \text{BODY } h_{11}),$
 $| \quad h_{14}:\text{government_n_of}(\text{ARGO } x_{12}, \text{ARG1 } i_{15}),$
 $| \quad h_{16}:\text{def_explicit_q}(\text{ARGO } x_9, \text{RSTR } h_{17}, \text{BODY } h_{18}),$
 $| \quad h_{19}:\text{poss}(\text{ARGO } e_{20}, \text{ARG1 } x_9, \text{ARG2 } x_{12}),$
 $| \quad h_{19}:\text{repeal_n_of}(\text{ARGO } x_9, \text{ARG1 } x_{21}),$
 $| \quad h_{22}:\text{the_q}(\text{ARGO } x_{21}, \text{RSTR } h_{24}, \text{BODY } h_{23}),$
 $| \quad h_{25}:\text{law_n_1}(\text{ARGO } x_{21})$
 $\{ h_{24} =_q h_{25}, h_{17} =_q h_{19}, h_{13} =_q h_{14}, h_7 =_q h_8, h_1 =_q h_2 \} \rangle$

[504] *The voters support the government's repeal of the law.*

$\langle h_1,$
 $| \quad h_4:\text{the_q}(\text{ARGO } x_6, \text{RSTR } h_7, \text{BODY } h_5),$
 $| \quad h_8:\text{voter_n_1}(\text{ARGO } x_6),$
 $| \quad h_2:\text{support_v_1}(\text{ARGO } e_3, \text{ARG1 } x_6, \text{ARG2 } x_9),$
 $| \quad h_{10}:\text{the_q}(\text{ARGO } x_{12}, \text{RSTR } h_{13}, \text{BODY } h_{11}),$
 $| \quad h_{14}:\text{law_n_1}(\text{ARGO } x_{12}),$
 $| \quad h_{15}:\text{def_explicit_q}(\text{ARGO } x_9, \text{RSTR } h_{16}, \text{BODY } h_{17}),$
 $| \quad h_{18}:\text{poss}(\text{ARGO } e_{19}, \text{ARG1 } x_9, \text{ARG2 } x_{12}),$
 $| \quad h_{18}:\text{repeal_n_of}(\text{ARGO } x_9, \text{ARG1 } i_{20})$
 $\{ h_{16} =_q h_{18}, h_{13} =_q h_{14}, h_7 =_q h_8, h_1 =_q h_2 \} \rangle$

[505] *The voters support the law's repeal.*

$\langle h_1,$
 $| \quad h_4:\text{the_q}(\text{ARGO } x_6, \text{RSTR } h_7, \text{BODY } h_5),$
 $| \quad h_8:\text{compound}(\text{ARGO } e_{10}, \text{ARG1 } x_6, \text{ARG2 } x_9),$
 $| \quad h_{11}:\text{udef_q}(\text{ARGO } x_9, \text{RSTR } h_{12}, \text{BODY } h_{13}),$
 $| \quad h_{14}:\text{student_n_of}(\text{ARGO } x_9, \text{ARG1 } i_{15}),$
 $| \quad h_8:\text{evaluation_n_of}(\text{ARGO } x_6, \text{ARG1 } i_{16}),$
 $| \quad h_2:\text{negative_a_1}(\text{ARGO } e_3, \text{ARG1 } x_6)$
 $\{ h_{12} =_q h_{14}, h_7 =_q h_8, h_1 =_q h_2 \} \rangle$

[506] *The student evaluations were negative.*

$\langle h_1,$
 $| \quad h_4:\text{the_q}(\text{ARGO } x_6, \text{RSTR } h_7, \text{BODY } h_5),$
 $| \quad h_8:\text{dog_n_1}(\text{ARGO } x_6),$
 $| \quad h_2:\text{old_a_1}(\text{ARGO } e_3, \text{ARG1 } x_6),$
 $| \quad h_2:\text{comp}(\text{ARGO } e_{10}, \text{ARG1 } e_3, \text{ARG2 } x_9),$
 $| \quad h_{11}:\text{the_q}(\text{ARGO } x_9, \text{RSTR } h_{13}, \text{BODY } h_{12}),$
 $| \quad h_{14}:\text{cat_n_1}(\text{ARGO } x_9)$
 $\{ h_{13} =_q h_{14}, h_7 =_q h_8, h_1 =_q h_2 \} \rangle$

[601] *The dog is older than the cat.*

$\langle h_1,$
 $| \quad h_4:\text{the_q}(\text{ARGO } x_6, \text{RSTR } h_7, \text{BODY } h_5),$
 $| \quad h_8:\text{dog_n_1}(\text{ARGO } x_6),$
 $| \quad h_2:\text{old_a_1}(\text{ARGO } e_3, \text{ARG1 } x_6),$
 $| \quad h_2:\text{comp}(\text{ARGO } e_{10}, \text{ARG1 } e_3, \text{ARG2 } h_9),$
 $| \quad h_{11}:\text{the_q}(\text{ARGO } x_{13}, \text{RSTR } h_{14}, \text{BODY } h_{12}),$
 $| \quad h_{15}:\text{cat_n_1}(\text{ARGO } x_{13}),$
 $| \quad h_9:\text{ellipsis_ref}(\text{ARGO } e_{16}, \text{ARG1 } x_{13})$
 $\{ h_{14} =_q h_{15}, h_7 =_q h_8, h_1 =_q h_2 \} \rangle$

[602] *The dog is older than the cat is.*

$\langle h_1,$
 $| \quad h_4:\text{the_q}(\text{ARGO } x_6, \text{RSTR } h_7, \text{BODY } h_5),$
 $| \quad h_8:\text{dog_n_1}(\text{ARGO } x_6),$
 $| \quad h_2:\text{much_x_deg}(\text{ARGO } e_9, \text{ARG1 } e_{10}),$
 $| \quad h_2:\text{old_a_1}(\text{ARGO } e_3, \text{ARG1 } x_6),$
 $| \quad h_2:\text{comp}(\text{ARGO } e_{10}, \text{ARG1 } e_3, \text{ARG2 } u_{11})$
 $\{ h_7 =_q h_8, h_1 =_q h_2 \} \rangle$

[603] *The dog is much older.*

```

⟨ h1,
  | h4:udef_q(ARG0 x6, RSTR h5, BODY h7),
  | h8:much-many_a(ARG0 e9, ARG1 x6),
  | h8:comp(ARG0 e11, ARG1 e9, ARG2 x10),
  | h8:.dog_n_1(ARG0 x6),
  | h12:udef_q(ARG0 x10, RSTR h13, BODY h14),
  | h15:.cat_n_1(ARG0 x10),
  | h2:.appear_v_1(ARG0 e3, ARG1 x6)
  { h13 =q h15, h5 =q h8, h1 =q h2 } ⟩

```

[604] *More dogs than cats appeared.*

```

⟨ h1,
  | h4:.a_q(ARG0 x6, RSTR h7, BODY h5),
  | h8:comp(ARG0 e11, ARG1 e10, ARG2 x9),
  | h8:.aggressive_a_1(ARG0 e10, ARG1 x6),
  | h8:.dog_n_1(ARG0 x6),
  | h12:pron(ARG0 x13),
  | h14:pronoun_q(ARG0 x13, RSTR h15, BODY h16),
  | h17:def_implicit_q(ARG0 x9, RSTR h18, BODY h19),
  | h20:generic_entity(ARG0 x9),
  | h20:poss(ARG0 e21, ARG1 x9, ARG2 x13),
  | h2:.appear_v_1(ARG0 e3, ARG1 x6)
  { h18 =q h20, h15 =q h12, h7 =q h8, h1 =q h2 } ⟩

```

[605] *A more aggressive dog than mine appeared.*

```

⟨ h1,
  | h4:pron(ARG0 x5),
  | h6:pronoun_q(ARG0 x5, RSTR h7, BODY h8),
  | h2:.move_v_1(ARG0 e3, ARG1 x5),
  | h2:comp(ARG0 e10, ARG1 e9, ARG2 u11),
  | h2:.slow_a_1(ARG0 e9, ARG1 e3)
  { h7 =q h4, h1 =q h2 } ⟩

```

[606] *It moved more slowly.*

```

⟨ h1,
  | h4:pron(ARG0 x5),
  | h6:pronoun_q(ARG0 x5, RSTR h7, BODY h8),
  | h2:.fear_v_1(ARG0 e3, ARG1 x5, ARG2 x9),
  | h10:pron(ARG0 x9),
  | h11:pronoun_q(ARG0 x9, RSTR h12, BODY h13),
  | h2:comp(ARG0 e16, ARG1 e15, ARG2 x14),
  | h2:.abstract_a(ARG0 e15, ARG1 e3),
  | h17:def_explicit_q(ARG0 x14, RSTR h19, BODY h18),
  | h20:poss(ARG0 e22, ARG1 x14, ARG2 x21),
  | h23:pronoun_q(ARG0 x21, RSTR h24, BODY h25),
  | h26:pron(ARG0 x21),
  | h20:.brother_n_of(ARG0 x14, ARG1 i27)
  { h24 =q h26, h19 =q h20, h12 =q h10, h7 =q h4, h1 =q h2 } ⟩

```

[607] *I fear it more than my brother*

```

⟨ h1,
  | h4:pron(ARG0 x5),
  | h6:pronoun_q(ARG0 x5, RSTR h7, BODY h8),
  | h2:.forget_v_1(ARG0 e3, ARG1 x5, ARG2 h9),
  | h10:.vote_v_1(ARG0 e11, ARG1 x5)
  { h9 =q h10, h7 =q h4, h1 =q h2 } ⟩

```

[701] *They forgot to vote.*

```

⟨ h1,
  | h4:proper_q(ARG0 x6, RSTR h5, BODY h7),
  | h8:named(ARG0 x6, CARG Abrams),
  | h2:.persuade_v_of(ARG0 e3, ARG1 x6, ARG2 x10, ARG3 h9),
  | h11:.the_q(ARG0 x10, RSTR h13, BODY h12),
  | h14:.dog_n_1(ARG0 x10),
  | h15:.bark_v_1(ARG0 e16, ARG1 x10)
  { h13 =q h14, h9 =q h15, h5 =q h8, h1 =q h2 } ⟩

```

[702] *Abrams persuaded the dog to bark.*

$\langle h_1,$
 | $h_2:\text{easy_a_for}(\text{ARG0 } e_3, \text{ARG1 } h_4, \text{ARG2 } x_5),$
 | $h_6:\text{the_q}(\text{ARG0 } x_5, \text{RSTR } h_8, \text{BODY } h_7),$
 | $h_9:\text{dog_n_1}(\text{ARG0 } x_5),$
 | $h_{10}:\text{bark_v_1}(\text{ARG0 } e_{11}, \text{ARG1 } x_5)$
 { $h_8 =_q h_9, h_4 =_q h_{10}, h_1 =_q h_2 \}$ }

[703] *It is easy for the dog to bark.*

$\langle h_1,$
 | $h_4:\text{pron}(\text{ARG0 } x_5),$
 | $h_6:\text{pronoun_q}(\text{ARG0 } x_5, \text{RSTR } h_7, \text{BODY } h_8),$
 | $h_2:\text{have_v_1}(\text{ARG0 } e_3, \text{ARG1 } x_5, \text{ARG2 } x_9),$
 | $h_{10}:\text{a_q}(\text{ARG0 } x_9, \text{RSTR } h_{12}, \text{BODY } h_{11}),$
 | $h_{13}:\text{plan_n_1}(\text{ARG0 } x_9, \text{ARG1 } h_{14}),$
 | $h_{15}:\text{respond_v_to}(\text{ARG0 } e_{16}, \text{ARG1 } i_{17})$
 { $h_{14} =_q h_{15}, h_{12} =_q h_{13}, h_7 =_q h_4, h_1 =_q h_2 \}$ }

[704] *I had a plan to respond.*

$\langle h_1,$
 | $h_4:\text{proper_q}(\text{ARG0 } x_6, \text{RSTR } h_5, \text{BODY } h_7),$
 | $h_8:\text{named}(\text{ARG0 } x_6, \text{CARG } \text{Abrams}),$
 | $h_2:\text{leave_v_1}(\text{ARG0 } e_3, \text{ARG1 } x_6, \text{ARG2 } p_9),$
 | $h_2:\text{without_p}(\text{ARG0 } e_{10}, \text{ARG1 } e_3, \text{ARG2 } x_{11}),$
 | $h_{12}:\text{udef_q}(\text{ARG0 } x_{11}, \text{RSTR } h_{13}, \text{BODY } h_{14}),$
 | $h_{15}:\text{pay_v_for}(\text{ARG0 } e_{16}, \text{ARG1 } i_{19}, \text{ARG2 } i_{18}, \text{ARG3 } i_{17}),$
 | $h_{20}:\text{nominalization}(\text{ARG0 } x_{11}, \text{ARG1 } h_{15})$
 { $h_{13} =_q h_{20}, h_5 =_q h_8, h_1 =_q h_2 \}$ }

[705] *Abrams left without paying.*

$\langle h_1,$
 | $h_4:\text{the_q}(\text{ARG0 } x_6, \text{RSTR } h_7, \text{BODY } h_5),$
 | $h_8:\text{dog_n_1}(\text{ARG0 } x_6),$
 | $h_9:\text{arrive_v_1}(\text{ARG0 } e_3, \text{ARG1 } x_6),$
 | $h_2:\text{subord}(\text{ARG0 } e_{12}, \text{ARG1 } h_{11}, \text{ARG2 } h_{10}),$
 | $h_{13}:\text{bark_v_1}(\text{ARG0 } e_{14}, \text{ARG1 } i_{15})$
 { $h_{10} =_q h_{13}, h_{11} =_q h_9, h_7 =_q h_8, h_1 =_q h_2 \}$ }

[706] *The dog arrived barking.*

$\langle h_1,$
 | $h_4:\text{pron}(\text{ARG0 } x_5),$
 | $h_6:\text{pronoun_q}(\text{ARG0 } x_5, \text{RSTR } h_7, \text{BODY } h_8),$
 | $h_2:\text{finish_v_1}(\text{ARG0 } e_3, \text{ARG1 } x_5, \text{ARG2 } x_9),$
 | $h_{10}:\text{a_q}(\text{ARG0 } x_9, \text{RSTR } h_{12}, \text{BODY } h_{11}),$
 | $h_{13}:\text{compound}(\text{ARG0 } e_{15}, \text{ARG1 } x_9, \text{ARG2 } x_{14}),$
 | $h_{16}:\text{udef_q}(\text{ARG0 } x_{14}, \text{RSTR } h_{17}, \text{BODY } h_{18}),$
 | $h_{19}:\text{card}(\text{ARG0 } e_{20}, \text{ARG1 } x_{14}, \text{CARG } 10),$
 | $h_{19}:\text{mile_n_1}(\text{ARG0 } x_{14}),$
 | $h_{13}:\text{run_n_of}(\text{ARG0 } x_9, \text{ARG1 } i_{21})$
 { $h_{17} =_q h_{19}, h_{12} =_q h_{13}, h_7 =_q h_4, h_1 =_q h_2 \}$ }

[802] *They finished a ten-mile run.*

$\langle h_1,$
 | $h_2:\text{appos}(\text{ARG0 } e_6, \text{ARG1 } x_5, \text{ARG2 } x_4),$
 | $h_7:\text{proper_q}(\text{ARG0 } x_5, \text{RSTR } h_8, \text{BODY } h_9),$
 | $h_{10}:\text{named}(\text{ARG0 } x_5, \text{CARG } \text{Abrams}),$
 | $h_{11}:\text{a_q}(\text{ARG0 } x_4, \text{RSTR } h_{13}, \text{BODY } h_{12}),$
 | $h_{14}:\text{old_a_1}(\text{ARG0 } e_{15}, \text{ARG1 } x_4),$
 | $h_{14}:\text{friend_n_1}(\text{ARG0 } x_4),$
 | $h_2:\text{arrive_v_1}(\text{ARG0 } e_3, \text{ARG1 } x_5)$
 { $h_{13} =_q h_{14}, h_8 =_q h_{10}, h_1 =_q h_2 \}$ }

[901] *Abrams (an old friend) arrived.*

```

⟨ h1,
  | h4:_a_q(ARG0 x6, RSTR h7, BODY h5),
  | h8:parenthetical(ARG0 i10, ARG1 x6, ARG2 h9),
  | h8:_consultant_n_1(ARG0 x6),
  | h11:_maybe_a_1(ARG0 e13, ARG1 h12),
  | h14:pron(ARG0 x15),
  | h16:pronoun_q(ARG0 x15, RSTR h17, BODY h18),
  | h19:_be_v_id(ARG0 e20, ARG1 x15, ARG2 x21),
  | h22:proper_q(ARG0 x21, RSTR h23, BODY h24),
  | h25:named(ARG0 x21, CARG Abrams),
  | h2:_arrive_v_1(ARG0 e3, ARG1 x6)
  | { h23 =q h25, h17 =q h14, h12 =q h19, h9 =q h11, h7 =q h8, h1 =q h2 } }

```

[902] A consultant (maybe it was Abrams) arrived.

```

⟨ h1,
  | h4:pron(ARG0 x5),
  | h6:pronoun_q(ARG0 x5, RSTR h7, BODY h8),
  | h2:parenthetical(ARG0 i10, ARG1 e3, ARG2 h9),
  | h2:_famous_a_for(ARG0 e3, ARG1 x5, ARG2 i11),
  | h12:pronoun_q(ARG0 x14, RSTR h13, BODY h15),
  | h16:pron(ARG0 x14),
  | h17:_make_v_cause(ARG0 e18, ARG1 x14, ARG2 h19),
  | h20:generic_entity(ARG0 x21),
  | h22:_that_q_dem(ARG0 x21, RSTR h23, BODY h24),
  | h25:_infamous/jj_u_unknown(ARG0 e26, ARG1 x21),
  | h2:_in_p(ARG0 e27, ARG1 e3, ARG2 x28),
  | h29:_some_q(ARG0 x28, RSTR h30, BODY h31),
  | h32:_circle_n_of(ARG0 x28, ARG1 i33)
  | { h30 =q h32, h23 =q h20, h19 =q h25, h13 =q h16, h9 =q h17, h7 =q h4, h1 =q h2 } }

```

[903] He is famous – make that infamous – in some circles.

```

⟨ h1,
  | h4:_the_q(ARG0 x6, RSTR h7, BODY h5),
  | h8:_dog_n_1(ARG0 x6),
  | h9:pron(ARG0 x10),
  | h11:pronoun_q(ARG0 x10, RSTR h12, BODY h13),
  | h8:_adopt_v_1(ARG0 e14, ARG1 x10, ARG2 x6),
  | h2:_bark_v_1(ARG0 e3, ARG1 x6)
  | { h12 =q h9, h7 =q h8, h1 =q h2 } }

```

[1001] The dog they adopted barks.

```

⟨ h1,
  | h4:_the_q(ARG0 x6, RSTR h7, BODY h5),
  | h8:_dog_n_1(ARG0 x6),
  | h8:_bark_v_1(ARG0 e9, ARG1 x6),
  | h2:_disappear_v_1(ARG0 e3, ARG1 x6)
  | { h7 =q h8, h1 =q h2 } }

```

[1002] The dog that barked disappeared.

```

⟨ h1,
  | h4:_the_q(ARG0 x6, RSTR h7, BODY h5),
  | h8:_dog_n_1(ARG0 x6),
  | h8:_chase_v_1(ARG0 e9, ARG1 x10, ARG2 x6),
  | h8:parg_d(ARG0 e11, ARG1 e9, ARG2 x6),
  | h12:_the_q(ARG0 x10, RSTR h14, BODY h13),
  | h15:_cat_n_1(ARG0 x10),
  | h2:_bark_v_1(ARG0 e3, ARG1 x6)
  | { h14 =q h15, h7 =q h8, h1 =q h2 } }

```

[1003] The dog chased by the cat barked.

```

⟨ h1,
  | h4:_the_q(ARG0 x6, RSTR h7, BODY h5),
  | h8:_dog_n_1(ARG0 x6),
  | h9:pron(ARG0 x10),
  | h11:pronoun_q(ARG0 x10, RSTR h12, BODY h13),
  | h8:_think_v_1(ARG0 e14, ARG1 x10, ARG2 h16, ARG3 i15),
  | h17:pron(ARG0 x18),
  | h19:pronoun_q(ARG0 x18, RSTR h20, BODY h21),
  | h22:_admire_v_1(ARG0 e23, ARG1 x18, ARG2 x6),
  | h2:_bark_v_1(ARG0 e3, ARG1 x6)
  | { h20 =q h17, h16 =q h22, h12 =q h9, h7 =q h8, h1 =q h2 } }

```

[1004] The dog they thought we admired barks.

```

⟨ h1,
  | h2:appos(ARG0 e6, ARG1 x5, ARG2 x4),
  | h7:udef_q(ARG0 x5, RSTR h8, BODY h9),
  | h10:_money_n_1(ARG0 x5),
  | h10:with_p(ARG0 e12, ARG1 e11, ARG2 x5),
  | h10:buy_v_1(ARG0 e11, ARG1 i14, ARG2 p13),
  | h15:_the_o(ARG0 x4, RSTR h17, BODY h16),
  | h18:_dog_n_1(ARG0 x4),
  | h2:_arrive_v_1(ARG0 e3, ARG1 x5)
  { h17 =q h18, h8 =q h10, h1 =q h2 } ⟩

```

[1005] Money to buy the dog arrived.

```

⟨ h1,
  | h4:_a_q(ARG0 x6, RSTR h7, BODY h5),
  | h8:_dog_n_1(ARG0 x6),
  | h2:relative_mod(ARG0 i11, ARG1 i10, ARG2 h9),
  | h2:_arrive_v_1(ARG0 e3, ARG1 x6),
  | h9:_bark_v_1(ARG0 e12, ARG1 i10)
  { h7 =q h8, h1 =q h2 } ⟩

```

[1006] A dog arrived that barks.

```

⟨ h1,
  | h4:_a_q(ARG0 x6, RSTR h7, BODY h5),
  | h8:_dog_n_1(ARG0 x6),
  | h2:relative_mod(ARG0 i11, ARG1 i10, ARG2 h9),
  | h2:_arrive_v_1(ARG0 e3, ARG1 x6),
  | h12:def_explicit_q(ARG0 x14, RSTR h15, BODY h13),
  | h9:poss(ARG0 e16, ARG1 x14, ARG2 u10),
  | h17:_owner_n_of(ARG0 x14, ARG1 i18),
  | h9:_disappear_v_1(ARG0 e19, ARG1 x14)
  { h15 =q h17, h7 =q h8, h1 =q h2 } ⟩

```

[1007] A dog arrived whose owner disappeared.

```

⟨ h1,
  | h4:udef_q(ARG0 x5, RSTR h6, BODY h7),
  | h8:_a_q(ARG0 x10, RSTR h11, BODY h9),
  | h12:_dog_n_1(ARG0 x10),
  | h13:_and_c(ARG0 x5, L-INDEX x10, R-INDEX x14),
  | h15:_a_q(ARG0 x14, RSTR h17, BODY h16),
  | h18:_cat_n_1(ARG0 x14),
  | h2:relative_mod(ARG0 i21, ARG1 i20, ARG2 h19),
  | h2:_arrive_v_1(ARG0 e3, ARG1 x5),
  | h19:_belong_v_to(ARG0 e22, ARG1 i20, ARG2 x23),
  | h24:pron(ARG0 x23),
  | h25:pronoun_q(ARG0 x23, RSTR h26, BODY h27)
  { h26 =q h24, h17 =q h18, h11 =q h12, h6 =q h13, h1 =q h2 } ⟩

```

[1008] A dog and a cat arrived that belong to her.

```

⟨ h1,
  | h4:pron(ARG0 x5),
  | h6:pronoun_q(ARG0 x5, RSTR h7, BODY h8),
  | h2:relative_mod(ARG0 i11, ARG1 i10, ARG2 h9),
  | h2:_admire_v_1(ARG0 e3, ARG1 x5, ARG2 x12),
  | h13:_a_q(ARG0 x12, RSTR h15, BODY h14),
  | h16:_dog_n_1(ARG0 x12),
  | h2:loc_nonsp(ARG0 e17, ARG1 e3, ARG2 x18),
  | h19:time_n(ARG0 x18),
  | h20:def_implicit_q(ARG0 x18, RSTR h21, BODY h22),
  | h19:yesterday_a_1(ARG0 e23, ARG1 x18),
  | h9:_bark_v_1(ARG0 e24, ARG1 i10)
  { h21 =q h19, h15 =q h16, h7 =q h4, h1 =q h2 } ⟩

```

[1009] He admired a dog yesterday that barks.

```

⟨ h1,
  | h4:thing(ARG0 x5),
  | h6:_no_q(ARG0 x5, RSTR h7, BODY h8),
  | h9:_happen_v_1(ARG0 e10, ARG1 x5),
  | h2:_surprise_v_1(ARG0 e3, ARG1 h12, ARG2 x11),
  | h13:pron(ARG0 x11),
  | h14:pronoun_q(ARG0 x11, RSTR h15, BODY h16)
  { h15 =q h13, h12 =q h9, h7 =q h4, h1 =q h2 } ⟩

```

[1010] Nothing happened, which surprised him.

```

⟨ h1,
  h4:rain_v_1(ARG0 e5),
  h4:loc_nonsp(ARG0 e6, ARG1 e5, ARG2 x7),
  h8:time_n(ARG0 x7),
  h9:def_implicit_q(ARG0 x7, RSTR h10, BODY h11),
  h8:yesterday_a_1(ARG0 e12, ARG1 x7),
  h2:trouble_v_1(ARG0 e3, ARG1 h14, ARG2 x13),
  h15:pron(ARG0 x13),
  h16:pronoun_q(ARG0 x13, RSTR h17, BODY h18)
{ h17 =q h15, h14 =q h4, h10 =q h8, h1 =q h2 } )

```

[1011] *It rained yesterday, which troubled me.*