egibson-2:stanford-parser-2010-11-30 egibson$ ./lexparser-more-mem.csh ../stories\_jan26\_2011\_final/Story3\_finalized.txt

Loading parser from serialized file ./englishPCFG.ser.gz ... done [2.2 sec].

../stories\_jan26\_2011\_final/Story3\_finalized.txt

Parsing file: ../stories\_jan26\_2011\_final/Story3\_finalized.txt with 55 sentences.

Parsing [sent. 1 len. 24]: [It, was, cold, and, nearly, dark, on, the, last, evening, of, the, old, year, ,, and, the, snow, was, falling, fast, and, furious, .]

(ROOT

(S

(S

(NP (PRP It))

(VP (VBD was)

(ADJP

(ADJP (JJ cold))

(CC and)

(ADJP (RB nearly) (JJ dark)))

(PP (IN on)

(NP

(NP (DT the) (JJ last) (NN evening))

(PP (IN of)

(NP (DT the) (JJ old) (NN year)))))))

(, ,)

(CC and)

(S

(NP (DT the) (NN snow))

(VP (VBD was)

(VP (VBG falling)

(ADJP (JJ fast)

(CC and)

(JJ furious)))))

(. .)))

nsubj(cold-3, It-1)

nsubj(dark-6, It-1)

cop(cold-3, was-2)

advmod(dark-6, nearly-5)

conj\_and(cold-3, dark-6)

det(evening-10, the-8)

amod(evening-10, last-9)

prep\_on(cold-3, evening-10)

det(year-14, the-12)

amod(year-14, old-13)

prep\_of(evening-10, year-14)

det(snow-18, the-17)

nsubj(falling-20, snow-18)

aux(falling-20, was-19)

conj\_and(cold-3, falling-20)

amod(snow-18, fast-21)

amod(snow-18, furious-23)

conj\_and(fast-21, furious-23)

Parsing [sent. 2 len. 30]: [A, little, girl, no, one, sheltered, from, the, gelid, air, roamed, through, the, streets, with, a, bare, head, and, naked, feet, ,, looking, as, poor, as, a, church, mouse, .]

(ROOT

(S

(NP

(NP (DT A) (JJ little) (NN girl))

(SBAR (S

(NP (DT no)(NN one))

(VP (VBD sheltered)

(PP (IN from)

(NP (DT the) (JJ gelid) (NN air)))))))

(VP (VBD roamed)

(PP (IN through)

(NP (DT the) (NNS streets)))

(PP (IN with)

(NP

(NP (DT a) (JJ bare) (NN head))

(CC and)

(NP (JJ naked) (NNS feet))))

(, ,)

(S

(VP (VBG looking)

(ADJP (RB as) (JJ poor))

(PP (IN as)

(NP (DT a) (NN church) (NN mouse))))))

(. .)))

det(girl-3, A-1)

amod(girl-3, little-2)

nsubj(roamed-11, girl-3)

rcmod(girl-3, sheltered-6)

det( one-5, no-4)

det(air-10, the-8)

amod(air-10, gelid-9)

prep\_from(sheltered-6, air-10)

det(streets-14, the-13)

prep\_through(roamed-11, streets-14)

det(head-18, a-16)

amod(head-18, bare-17)

prep\_with(roamed-11, head-18)

amod(feet-21, naked-20)

prep\_with(girl-3, feet-21)

conj\_and(head-18, feet-21)

partmod(girl-3, looking-23)

advmod(poor-25, as-24)

acomp(looking-23, poor-25)

det(mouse-29, a-27)

nn(mouse-29, church-28)

prep\_as(looking-23, mouse-29)

Parsing [sent. 3 len. 34]: [It, 's, true, she, had, on, a, pair, of, slippers, her, mother, had, once, given, her, when, she, left, home, ,, but, they, were, as, much, use, to, her, as, a, chocolate, teapot, .]

(ROOT

(S

(S

(NP (PRP It))

(VP (VBZ 's)

(ADJP (JJ true)

(SBAR

(S

(NP (PRP she))

(VP (VBD had)

(PRT (RP on))

(NP

(NP

(NP (DT a) (NN pair))

(PP (IN of)

(NP (NNS slippers))))

(SBAR

(S

(NP (PRP$ her) (NN mother))

(VP (VBD had)

(ADVP (RB once))

(VP (VBN given)

(NP (PRP her)))))))

(SBAR

(WHADVP (WRB when))

(S

(NP (PRP she))

(VP (VBD left)

(NP (NN home))))))))

(, ,))))

(CC but)

(S

(NP (PRP they))

(VP (VBD were)

(PP (IN as)

(NP

(NP (JJ much) (NN use))

(PP (TO to)

(NP (PRP her)))))

(PP (IN as)

(NP (DT a) (NN chocolate) (NN teapot)))))

(. .)))

nsubj(true-3, It-1)

cop(true-3, 's-2)

nsubj(had-5, she-4)

ccomp(true-3, had-5)

det(pair-8, a-7)

prt(had-5, on-6)

dobj(had-5, pair-8)

prep\_of(pair-8, slippers-10)

poss(mother-12, her-11)

nsubj(given-15, mother-12)

aux(given-15, had-13)

advmod(given-15, once-14)

rcmod(pair-8, given-15)

iobj(given-15, her-16)

mark(left-19, when-17)

nsubj(left-19, she-18)

advcl(had-5, left-19)

dobj(left-19, home-20)

nsubj(were-24, they-23)

conj\_but(true-3, were-24)

amod(use-27, much-26)

prep\_as(were-24, use-27)

prep\_to(use-27, her-29)

det(teapot-33, a-31)

amod(teapot-33, chocolate-32)

prep\_as(were-24, teapot-33)

Parsing [sent. 4 len. 35]: [The, slippers, owned, by, her, mother, were, so, large, that, the, emaciated, little, creature, had, lost, them, while, running, across, the, street, to, avoid, two, carriages, that, were, rolling, along, at, a, terrible, rate, .]

(ROOT

(S

(NP

(NP (DT The) (NNS slippers))

(VP (VBN owned)

(PP (IN by)

(NP (PRP$ her) (NN mother)))))

(VP (VBD were)

(ADJP (RB so) (JJ large))

(SBAR (IN that)

(S

(NP (DT the) (JJ emaciated) (JJ little) (NN creature))

(VP (VBD had)

(VP (VBN lost)

(NP (PRP them))

(PP (IN while)

(S

(VP (VBG running)

(PP (IN across)

(NP (DT the) (NN street)

(S

(VP (TO to)

(VP (VB avoid)

(NP

(NP (CD two) (NNS carriages))

(SBAR

(WHNP (WDT that))

(S

(VP (VBD were)

(VP (VBG rolling)

(PRT (RP along))

(PP (IN at)

(NP (DT a) (JJ terrible) (NN rate)))))))))))))))))))))

(. .)))

det(slippers-2, The-1)

nsubj(large-9, slippers-2)

partmod(slippers-2, owned-3)

poss(mother-6, her-5)

agent(owned-3, mother-6)

cop(large-9, were-7)

advmod(large-9, so-8)

complm(lost-16, that-10)

det(creature-14, the-11)

amod(creature-14, emaciated-12)

amod(creature-14, little-13)

nsubj(lost-16, creature-14)

aux(lost-16, had-15)

ccomp(large-9, lost-16)

dobj(lost-16, them-17)

prepc\_while(lost-16, running-19)

det(street-22, the-21)

prep\_across(running-19, street-22)

aux(avoid-24, to-23)

infmod(street-22, avoid-24)

num(carriages-26, two-25)

dobj(avoid-24, carriages-26)

nsubj(rolling-29, carriages-26)

aux(rolling-29, were-28)

rcmod(carriages-26, rolling-29)

prt(rolling-29, along-30)

det(rate-34, a-32)

amod(rate-34, terrible-33)

prep\_at(rolling-29, rate-34)

Parsing [sent. 5 len. 32]: [One, of, the, slippers, she, could, not, find, ,, and, a, boy, seized, upon, the, other, ,, saying, that, he, could, use, it, as, a, home, for, his, little, pet, mouse, .]

(ROOT

(S

(S

(NP

(NP (CD One))

(PP (IN of)

(NP (DT the) (NNS slippers))))

(NP (PRP she))

(VP (MD could) (RB not)

(VP (VB find))))

(, ,)

(CC and)

(S

(NP (NP (DT a) (NN boy))

(VP (VP (VBD seized) (PRT (RP upon)))

(NP (DT the) (JJ other)))

(, ,)

(S

(VP (VBG saying)

(SBAR (IN that)

(S

(NP (PRP he))

(VP (MD could)

(VP (VB use)

(NP (PRP it))

(PP (IN as) (NP

(NP (DT a) (NN home))

(PP (IN for)

(NP (PRP$ his) (JJ little) (JJ pet) (NN mouse)))))))))))))

(. .)))

det(slippers-4, the-3)

prep\_of(One-1, slippers-4)

nsubj(find-8, she-5)

aux(find-8, could-6)

neg(find-8, not-7)

dobj(find-8, One-1)

det(boy-12, a-11)

nsubj(seized-13, boy-12)

conj\_and(find-8, seized-13)

det(other-16, the-15)

prt(seized-13, upon-14)

dobj(seized-13, other-16)

partmod(boy-12 , saying-18)

complm(use-22, that-19)

nsubj(use-22, he-20)

aux(use-22, could-21)

ccomp(saying-18, use-22)

dobj(use-22, it-23)

det(home-26, a-25)

prep\_as(use-22, home-26)

poss(mouse-31, his-28)

amod(mouse-31, little-29)

amod(mouse-31, pet-30)

prep\_for(home-26, mouse-31)

Parsing [sent. 6 len. 32]: [So, with, her, naked, feet, ,, which, were, quite, red, and, blue, with, the, cold, ,, the, little, girl, went, on, ,, wondering, how, she, would, get, through, this, dreadful, night, .]

(ROOT

(S

(ADVP (IN So)

(PP (IN with)

(NP

(NP (PRP$ her) (JJ naked) (NNS feet))

(, ,)

(SBAR

(WHNP (WDT which))

(S

(VP (VBD were)

(ADJP (RB quite) (JJ red)

(CC and)

(JJ blue))

(PP (IN with)

(NP (DT the) (NN cold)))))))))

(, ,)

(NP (DT the) (JJ little) (NN girl))

(VP (VBD went)

(PRT (RP on))

(, ,)

(S

(VP (VBG wondering)

(SBAR

(WHADVP (WRB how))

(S

(NP (PRP she))

(VP (MD would)

(VP (VB get)

(PP (IN through)

(NP (DT this) (JJ dreadful) (NN night))))))))))

(. .)))

advmod(went-20, So-1)

poss(feet-5, her-3)

amod(feet-5, naked-4)

prep\_with(girl-19, feet-5)

nsubj(red-10, feet-5)

nsubj(blue-12, feet-5)

cop(red-10, were-8)

advmod(red-10, quite-9)

rcmod(feet-5, red-10)

rcmod(feet-5, blue-12)

conj\_and(red-10, blue-12)

det(cold-15, the-14)

prep\_with(red-10, cold-15)

det(girl-19, the-17)

amod(girl-19, little-18)

nsubj(went-20, girl-19)

prt(went-20, on-21)

partmod(girl-19, wondering-23)

complm(get-27, how-24)

nsubj(get-27, she-25)

aux(get-27, would-26)

ccomp(wondering-23, get-27)

det(night-31, this-29)

amod(night-31, dreadful-30)

prep\_through(get-27, night-31)

Parsing [sent. 7 len. 23]: [She, approached, an, old, hovel, she, had, used, as, a, shelter, a, few, times, before, ,, and, found, the, entrance, was, locked, .]

(ROOT

(S

(NP (PRP She))

(VP

(VP (VBD approached)

(NP (DT an) (JJ old) (NN hovel))

(SBAR

(S

(NP (PRP she))

(VP (VBD had)

(VP (VBN used)

(PP (IN as)

(NP

(NP (DT a) (NN shelter))

(ADVP

(NP (NP(DT a) (NN few)) (NNS times))

(RB before)))))))))

(, ,)

(CC and)

(VP (VBD found)

(SBAR

(S

(NP (DT the) (NN entrance))

(VP (VBD was)

(VP (VBN locked)))))))

(. .)))

nsubj(approached-2, She-1)

nsubj(found-18, She-1)

det(hovel-5, an-3)

amod(hovel-5, old-4)

dobj(approached-2, hovel-5)

nsubj(used-8, she-6)

aux(used-8, had-7)

rcmod(hovel-5, used-8)

det(shelter-11, a-10)

prep\_as(used-8, shelter-11)

det(few-13, a-12)

num(times-14, few-13)

tmod(used-8, times-14)

advmod(before-15, times-14)

conj\_and(approached-2, found-18)

det(entrance-20, the-19)

nsubjpass(locked-22, entrance-20)

auxpass(locked-22, was-21)

ccomp(found-18, locked-22)

Parsing [sent. 8 len. 6]: [Tough, luck, for, the, girl, !]

(ROOT

(NP

(NP (JJ Tough) (NN luck))

(PP (IN for)

(NP (DT the) (NN girl)))

(. !)))

amod(luck-2, Tough-1)

det(girl-5, the-4)

prep\_for(luck-2, girl-5)

Parsing [sent. 9 len. 9]: [This, day, was, even, worse, than, the, others, .]

(ROOT

(S

(NP (DT This) (NN day))

(VP (VBD was)

(ADJP (RB even) (JJR worse))

(PP (IN than)

(NP (DT the) (NNS others))))

(. .)))

det(day-2, This-1)

nsubj(worse-5, day-2)

cop(worse-5, was-3)

advmod(worse-5, even-4)

det(others-8, the-7)

prep\_than(worse-5, others-8)

Parsing [sent. 10 len. 10]: [No, Good, Samaritan, had, given, her, even, a, penny, .]

(ROOT

(S

(NP (DT No) (NNP Good) (NNP Samaritan))

(VP (VBD had)

(VP (VBN given)

(NP (PRP her))

(NP (RB even) (DT a) (NN penny))))

(. .)))

det(Samaritan-3, No-1)

nn(Samaritan-3, Good-2)

nsubj(given-5, Samaritan-3)

aux(given-5, had-4)

iobj(given-5, her-6)

advmod(penny-9, even-7)

det(penny-9, a-8)

dobj(given-5, penny-9)

Parsing [sent. 11 len. 21]: [And, she, had, no, luck, selling, any, matches, that, she, carried, in, the, old, apron, her, grandmother, had, given, her, .]

(ROOT

(S (CC And)

(NP (PRP she))

(VP (VBD had)

(NP

(NP (DT no) (NN luck))

(VP (VBG selling)

(NP

(NP (DT any) (NNS matches))

(SBAR (IN that)

(S

(NP (PRP she))

(VP (VBD carried)

(PP (IN in)

(NP (NP (DT the) (JJ old) (NN apron))

(SBAR

(S

(NP (PRP$ her) (NN grandmother))

(VP (VBD had)

(VP (VBN given)

(NP (PRP her)))))))))))))))

(. .)))

cc(had-3, And-1)

nsubj(had-3, she-2)

det(luck-5, no-4)

dobj(had-3, luck-5)

partmod(she-2, selling-6)

det(matches-8, any-7)

dobj(selling-6, matches-8)

complm(carried-11, that-9)

nsubj(carried-11, she-10)

ccomp(selling-6, carried-11)

det(apron-15, the-13)

amod(apron-15, old-14)

prep\_in(carried-11, apron-15)

poss(grandmother-17, her-16)

nsubj(given-19, grandmother-17)

aux(given-19, had-18)

rcmod(apron-15, given-19)

dobj(given-19, apron-15)

iobj(given-19, her-20)

Parsing [sent. 12 len. 11]: [Poor, little, child, ,, she, looked, the, picture, of, misery, .]

(ROOT

(S

(NP (NNP Poor) (JJ little) (NN child))

(, ,)

(NP (PRP she))

(VP (VBD looked)

(NP

(NP (DT the) (NN picture))

(PP (IN of)

(NP (NN misery)))))

(. .)))

amod(child-3, Poor-1)

amod(child-3, little-2)

appos(she-5, child-3)

nsubj(looked-6, she-5)

det(picture-8, the-7)

dobj(looked-6, picture-8)

prep\_of(picture-8, misery-10)

Parsing [sent. 13 len. 31]: [On, her, long, ,, fair, hair, ,, which, hung, in, curls, on, her, shoulders, ,, the, snowflakes, kept, landing, ,, but, she, did, not, notice, them, as, she, shivered, along, .]

(ROOT

(S

(S

(PP (IN On)

(NP

(NP (PRP$ her) (JJ long) (, ,) (JJ fair) (NN hair))

(, ,)

(SBAR

(WHNP (WDT which))

(S

(VP (VBN hung)

(PP (IN in)

(NP

(NP (NNS curls))

(PP (IN on)

(NP (PRP$ her) (NNS shoulders))))))))))

(, ,)

(NP (DT the) (NNS snowflakes))

(VP (VBD kept)(VBG landing)))

(, ,)

(CC but)

(S

(NP (PRP she))

(VP (VBD did) (RB not)

(VP (VB notice)

(NP (PRP them))

(SBAR (IN as)

(S

(NP (PRP she))

(VP (VBD shivered)

(PRT (RP along))))))))

(. .)))

poss(hair-6, her-2)

amod(hair-6, long-3)

amod(hair-6, fair-5)

nsubj(hung-9, hair-6)

prep\_on(landing-19, hair-6)

rcmod(hair-6, hung-9)

ref(hair-6, which-8)

prep\_in(hung-9, curls-11)

poss(shoulders-14, her-13)

prep\_on(curls-11, shoulders-14)

det(snowflakes-17, the-16)

nsubj(landing-18, snowflakes-17)

aux(landing-19, kept-18)

nsubj(notice-25, she-22)

aux(notice-25, did-23)

neg(notice-25, not-24)

conj\_but(landing-19, notice-25)

dobj(notice-25, them-26)

mark(shivered-29, as-27)

nsubj(shivered-29, she-28)

advcl(notice-25, shivered-29)

prt(shivered-29, along-30)

Parsing [sent. 14 len. 14]: [She, was, losing, strength, and, beginning, to, doubt, she, could, weather, this, storm, .]

(ROOT

(S

(NP (PRP She))

(VP (VBD was)

(VP

(VP (VBG losing)

(NP (NN strength)))

(CC and)

(VP (VBG beginning)

(S

(VP (TO to)

(VP (VB doubt)

(SBAR

(S

(NP (PRP she))

(VP (MD could)

(VP (VB weather)

(NP (DT this) (NN storm))))))))))))

(. .)))

nsubj(losing-3, She-1)

nsubj(beginning-6, She-1)

xsubj(doubt-8, She-1)

aux(losing-3, was-2)

dobj(losing-3, strength-4)

conj\_and(losing-3, beginning-6)

aux(doubt-8, to-7)

xcomp(beginning-6, doubt-8)

nsubj(weather-11, she-9)

aux(weather-11, could-10)

ccomp(doubt-8, weather-11)

det(storm-13, this-12)

dobj(weather-11, storm-13)

Parsing [sent. 15 len. 39]: [It, was, New, Year, 's, ,, and, the, girl, asked, herself, why, ,, as, lights, shone, from, every, window, ,, and, the, savory, smell, of, roast, goose, crept, out, on, the, streets, ,, she, was, outside, all, alone, .]

(ROOT

(S

(S

(NP (PRP It))

(VP (VBD was)

(NP (NNP New) (NNP Year) (POS 's))))

(, ,)

(CC and)

(S

(NP (DT the) (NN girl))

(VP (VBD asked)

(NP (PRP herself))

(SBAR

(WHADVP (WRB why))

(, ,)

(S

(SBAR (IN as)

(S

(S

(NP (NNS lights))

(VP (VBP shone)

(PP (IN from)

(NP (DT every) (NN window)))))

(, ,)

(CC and)

(S

(NP

(NP (DT the) (JJ savory) (NN smell))

(PP (IN of)

(NP (NN roast) (NN goose))))

(VP (VBD crept)

(ADVP (RB out))

(PP (IN on)

(NP (DT the) (NNS streets)))))))

(, ,)

(NP (PRP she))

(VP (VBD was)

(ADVP (ADVP (RB outside))(ADVP (RB all)(RB alone)))

)))))

(. .)))

nsubj(Year-4, It-1)

cop(Year-4, was-2)

nn(Year-4, New-3)

possessive(Year-4, 's-5)

det(girl-9, the-8)

nsubj(asked-10, girl-9)

conj\_and(Year-4, asked-10)

iobj(asked-10, herself-11)

ccomp(asked-10, alone-38)

advmod(alone-38, why-12)

mark(shone-16, as-14)

nsubj(shone-16, lights-15)

advcl(alone-38, shone-16)

det(window-19, every-18)

prep\_from(shone-16, window-19)

det(smell-24, the-22)

amod(smell-24, savory-23)

nsubj(crept-28, smell-24)

nn(goose-27, roast-26)

prep\_of(smell-24, goose-27)

conj\_and(shone-16, crept-28)

advcl(alone-38, crept-28)

advmod(crept-28, out-29)

det(streets-32, the-31)

prep\_on(crept-28, streets-32)

nsubj(alone-38, she-34)

conj\_and(alone-38, outside-36)

cop(alone-38, was-35)

advmod(alone-38, all-37)

Parsing [sent. 16 len. 14]: [Exhausted, ,, she, finally, sat, down, in, a, corner, behind, the, little, bakery, .]

(ROOT

(S

(S

(ADJP (JJ Exhausted)))

(, ,)

(NP (PRP she))

(ADVP (RB finally))

(VP (VBD sat)

(PRT (RP down))

(PP (IN in)

(NP

(NP (DT a) (NN corner))

(PP (IN behind)

(NP (DT the) (JJ little) (NN bakery))))))

(. .)))

amod(she-3, Exhausted-1)

nsubj(sat-5, she-3)

advmod(sat-5, finally-4)

prt(sat-5, down-6)

det(corner-9, a-8)

prep\_in(sat-5, corner-9)

det(bakery-13, the-11)

amod(bakery-13, little-12)

prep\_behind(corner-9, bakery-13)

Parsing [sent. 17 len. 23]: [She, put, a, rag, she, had, found, over, her, legs, to, cover, herself, ,, but, she, could, not, keep, off, the, cold, .]

(ROOT

(S

(S

(NP (PRP She))

(VP (VBD put)

(NP

(NP (DT a) (NN rag))

(SBAR

(S

(NP (PRP she))

(VP (VBD had)

(VP (VBN found))))))

(PP (IN over)

(NP (PRP$ her) (NNS legs)))

(S

(VP (TO to)

(VP (VB cover)

(NP (PRP herself)))))))

(, ,)

(CC but)

(S

(NP (PRP she))

(VP (MD could) (RB not)

(VP (VB keep)

(PRT (RP off))

(NP (DT the) (NN cold)))))

(. .)))

nsubj(put-2, She-1)

det(rag-4, a-3)

dobj(put-2, rag-4)

dobj(found-7, rag-4)

nsubj(found-7, she-5)

aux(found-7, had-6)

rcmod(rag-4, found-7)

poss(legs-10, her-9)

prep\_over(rag-4, legs-10)

aux(cover-12, to-11)

purpcl(put-2, cover-12)

dobj(cover-12, herself-13)

nsubj(keep-19, she-16)

aux(keep-19, could-17)

neg(keep-19, not-18)

conj\_but(put-2, keep-19)

prt(keep-19, off-20)

det(cold-22, the-21)

dobj(keep-19, cold-22)

Parsing [sent. 18 len. 23]: [The, girl, ,, who, the, night, air, had, completely, enveloped, ,, dared, not, go, home, ,, for, she, had, sold, no, matches, .]

(ROOT

(S

(NP

(NP (DT The) (NN girl))

(, ,)

(SBAR

(WHNP (WP who))

(S

(NP (DT the) (NN night) (NN air))

(VP (VBD had)

(ADVP (RB completely))

(VP (VBN enveloped)))))

(, ,))

(VP (VBD dared) (RB not)

(VP (VB go)

(ADVP (NN home))

(, ,)

(SBAR (IN for)

(S

(NP (PRP she))

(VP (VBD had)

(VP (VBN sold)

(NP (DT no) (NNS matches))))))))

(. .)))

det(girl-2, The-1)

dobj(enveloped-10, girl-2)

nsubj(dared-12, girl-2)

rel(enveloped-10, who-4)

det(air-7, the-5)

nn(air-7, night-6)

nsubj(enveloped-10, air-7)

aux(enveloped-10, had-8)

advmod(enveloped-10, completely-9)

rcmod(girl-2, enveloped-10)

neg(dared-12, not-13)

dep(dared-12, go-14)

advmod(go-14, home-15)

mark(sold-20, for-17)

nsubj(sold-20, she-18)

aux(sold-20, had-19)

advcl(go-14, sold-20)

det(matches-22, no-21)

dobj(sold-20, matches-22)

Parsing [sent. 19 len. 18]: [Her, father, had, been, mean, and, moody, ever, since, his, wife, had, gone, to, meet, her, Maker, .]

(ROOT

(S

(NP (PRP$ Her) (NN father))

(VP (VBD had)

(VP (VBN been)

(NP (NN mean)

(CC and)

(NN moody))

(ADVP

(ADVP (RB ever))

(SBAR (IN since)

(S

(NP (PRP$ his) (NN wife))

(VP (VBD had)

(VP (VBN gone)

(S

(VP (TO to)

(VP (VB meet)

(NP (PRP$ her) (NN Maker))))))))))))

(. .)))

poss(father-2, Her-1)

nsubj(mean-5, father-2)

aux(mean-5, had-3)

cop(mean-5, been-4)

conj\_and(mean-5, moody-7)

advmod(mean-5, ever-8)

mark(gone-13, since-9)

poss(wife-11, his-10)

nsubj(gone-13, wife-11)

xsubj(meet-15, wife-11)

aux(gone-13, had-12)

dep(ever-8, gone-13)

aux(meet-15, to-14)

xcomp(gone-13, meet-15)

poss(Maker-17, her-16)

dobj(meet-15, Maker-17)

Parsing [sent. 20 len. 26]: [He, would, certainly, beat, her, ,, as, he, has, done, several, times, in, the, weeks, past, ,, because, she, had, not, earned, any, money, today, .]

(ROOT

(S

(NP (PRP He))

(VP (MD would)

(ADVP (RB certainly))

(VP (VB beat)

(NP (PRP her))

(, ,)

(SBAR (IN as)

(S

(NP (PRP he))

(VP (VBZ has)

(VP (VBN done)

(ADVP (QP (JJ several)

(NP (NNS times)

(PP (IN in)

(NP (DT the) (NNS weeks) (JJ past))))))))))

(, ,)

(SBAR (IN because)

(S

(NP (PRP she))

(VP (VBD had) (RB not)

(VP (VBN earned)

(NP (DT any) (NN money)))(ADVP (NN today)))))))

(. .)))

nsubj(beat-4, He-1)

aux(beat-4, would-2)

advmod(beat-4, certainly-3)

dobj(beat-4, her-5)

mark(done-10, as-7)

nsubj(done-10, he-8)

aux(done-10, has-9)

advcl(beat-4, done-10)

quantmod(times-12, several-11)

tmod(done-10, times-12)

det(weeks-15, the-14)

amod(weeks-15, past-16)

prep\_in(done-10, weeks-15)

mark(earned-22, because-18)

nsubj(earned-22, she-19)

aux(earned-22, had-20)

neg(earned-22, not-21)

advcl(beat-4, earned-22)

det(money-24, any-23)

dobj(earned-22, money-24)

tmod(earned-22, today-25)

Parsing [sent. 21 len. 23]: [Besides, ,, it, was, almost, as, cold, at, home, as, outside, ,, for, they, had, only, a, patchy, roof, to, cover, them, .]

(ROOT

(S

(ADVP (RB Besides))

(, ,)

(NP (PRP it))

(VP (VBD was)

(NP

(NP (RB almost) (IN as) (NN cold))

(PP (IN at)(NN home))

(SBAR (RB as)

(S (RB outside))))

(, ,)

(SBAR (IN for)

(S

(NP (PRP they))

(VP (VBD had)

(NP (RB only) (DT a) (JJ patchy) (NN roof))

(S (VP (TO to)

(VP (VB cover)

(NP (PRP them)))))))))

(. .)))

advmod(was-4, Besides-1)

nsubj(was-4, it-3)

advmod(as-6, almost-5)

advmod(was-4, as-6)

dep(as-6, cold-7)

prep(as-6, at-8)

dep(outside-11, home-9)

advmod(outside-11, as-10)

pcomp(at-8, outside-11)

mark(had-15, for-13)

nsubj(had-15, they-14)

dep(outside-11, had-15)

advmod(roof-19, only-16)

det(roof-19, a-17)

amod(roof-19, patchy-18)

nsubj(cover-21, roof-19)

aux(cover-21, to-20)

dobj(had-15, roof-19)

xcomp(had-15, cover-21)

dobj(cover-21, them-22)

Parsing [sent. 22 len. 22]: [The, girl, 's, little, hands, were, almost, frozen, solid, so, she, decided, that, a, burning, match, might, be, of, some, good, .]

(ROOT

(S

(NP

(NP (DT The) (NN girl) (POS 's))

(JJ little) (NNS hands))

(VP (VBD were)

(ADJP (RB almost) (VBN frozen) (JJ solid))

(SBAR

(IN so)

(S

(NP (PRP she))

(VP (VBD decided)

(SBAR (IN that)

(S

(NP (DT a) (JJ burning) (NN match))

(VP (MD might)

(VP (VB be)

(PP (IN of)

(NP (DT some) (NN good)))))))))))

(. .)))

det(girl-2, The-1)

poss(hands-5, girl-2)

amod(hands-5, little-4)

nsubj(frozen-8, hands-5)

cop(frozen-8, were-6)

advmod(frozen-8, almost-7)

iobj(frozen-8, solid-9)

dep(decided-12, so-10)

nsubj(decided-12, she-11)

ccomp(frozen-8, decided-12)

complm(be-18, that-13)

det(match-16, a-14)

amod(match-16, burning-15)

nsubj(be-18, match-16)

aux(be-18, might-17)

ccomp(decided-12, be-18)

det(good-21, some-20)

prep\_of(be-18, good-21)

Parsing [sent. 23 len. 4]: [``, Scratch, !, '']

(ROOT

(S (`` ``)

(VP (VB Scratch))

(. !) ('' '')))

Parsing [sent. 24 len. 9]: [sounded, the, match, as, she, drew, it, out, .]

(ROOT

(S

(VP (VBD sounded)

(NP (DT the) (NN match))

(SBAR (IN as)

(S

(NP (PRP she))

(VP (VBD drew)

(NP (PRP it))

(PRT (RP out))))))

(. .)))

det(match-3, the-2)

nsubj(sounded-1, match-3)

mark(drew-6, as-4)

nsubj(drew-6, she-5)

advcl(sounded-1, drew-6)

dobj(drew-6, it-7)

prt(drew-6, out-8)

Parsing [sent. 25 len. 7]: [How, it, sputtered, as, it, burnt, !]

(ROOT

(FRAG

(SBAR

(WHADVP (WRB How))

(S

(NP (PRP it))

(VP (VBD sputtered)

(SBAR (IN as)

(S

(NP (PRP it))

(VP (VBN burnt)))))))

(. !)))

advmod(sputtered-3, How-1)

nsubj(sputtered-3, it-2)

mark(burnt-6, as-4)

nsubj(burnt-6, it-5)

advcl(sputtered-3, burnt-6)

Parsing [sent. 26 len. 23]: [It, gave, a, warm, ,, candle-like, bright, light, that, the, girl, hid, from, the, world, as, she, held, her, hand, over, it, .]

(ROOT

(S

(NP (PRP It))

(VP (VBD gave)

(NP (DT a) (JJ warm) (, ,) (JJ candle-like) (JJ bright) (NN light))

(SB0AR (IN that)

(S

(NP (DT the) (NN girl))

(VP (VBD hid)

(PP (IN from)

(NP (DT the) (NN world)))

(SBAR (IN as)

(S

(NP (PRP she))

(VP (VBD held)

(NP (PRP$ her) (NN hand))

(PP (IN over)

(NP (PRP it))))))))))

(. .)))

nsubj(gave-2, It-1)

det(light-8, a-3)

amod(light-8, warm-4)

amod(light-8, candle-like-6)

amod(light-8, bright-7)

dobj(gave-2, light-8)

complm(hid-12, that-9)

det(girl-11, the-10)

nsubj(hid-12, girl-11)

ccomp(gave-2, hid-12)

det(world-15, the-14)

prep\_from(hid-12, world-15)

mark(held-18, as-16)

nsubj(held-18, she-17)

advcl(hid-12, held-18)

poss(hand-20, her-19)

dobj(held-18, hand-20)

prep\_over(held-18, it-22)

Parsing [sent. 27 len. 11]: [Why, had, no, one, wanted, to, buy, even, one, match, ?]

(ROOT

(SBARQ

(WHADVP (WRB Why))

(SQ (VBD had)

(NP (DT no) (NN one))

(VP (VBN wanted)

(S

(VP (TO to)

(VP (VB buy)

(NP (RB even) (CD one) (NN match)))))))

(. ?)))

advmod(wanted-5, Why-1)

aux(wanted-5, had-2)

det(one-4, no-3)

nsubj(wanted-5, one-4)

xsubj(buy-7, one-4)

aux(buy-7, to-6)

xcomp(wanted-5, buy-7)

advmod(match-10, even-8)

num(match-10, one-9)

dobj(buy-7, match-10)

Parsing [sent. 28 len. 8]: [A, wonderful, light, ,, it, was, really, .]

(ROOT

(S

(NP (DT A) (JJ wonderful) (NN light))

(, ,)

(NP (PRP it))

(VP (VBD was)

(ADVP (RB really)))

(. .)))

det(light-3, A-1)

amod(light-3, wonderful-2)

nsubj(was-6, light-3)

nsubj(was-6, it-5)

advmod(was-6, really-7)

Parsing [sent. 29 len. 24]: [It, seemed, to, the, girl, that, she, was, sitting, by, a, large, iron, stove, ,, with, polished, brass, feet, and, a, brass, ornament, .]

(ROOT

(S

(NP (PRP It))

(VP (VBD seemed)

(PP (TO to)

(NP (DT the) (NN girl)))

(SBAR (IN that)

(S

(NP (PRP she))

(VP (VBD was)

(VP (VBG sitting)

(PP (IN by)

(NP

(NP (DT a) (JJ large) (NN iron) (NN stove))

(, ,)

(PP (IN with)

(NP

(NP (JJ polished) (NN brass) (NNS feet))

(CC and)

(NP (DT a) (NN brass) (NN ornament)))))))))))

(. .)))

nsubj(seemed-2, It-1)

det(girl-5, the-4)

prep\_to(seemed-2, girl-5)

complm(sitting-9, that-6)

nsubj(sitting-9, she-7)

aux(sitting-9, was-8)

ccomp(seemed-2, sitting-9)

det(stove-14, a-11)

amod(stove-14, large-12)

nn(stove-14, iron-13)

prep\_by(sitting-9, stove-14)

amod(feet-19, polished-17)

nn(feet-19, brass-18)

prep\_with(seemed-2, feet-19)

det(ornament-23, a-21)

nn(ornament-23, brass-22)

prep\_with(seemed-2, ornament-23)

conj\_and(feet-19, ornament-23)

Parsing [sent. 30 len. 5]: [How, the, fire, burned, !]

(ROOT

(FRAG

(SBAR

(WHADVP (WRB How))

(S

(NP (DT the) (NN fire))

(VP (VBD burned))))

(. !)))

advmod(burned-4, How-1)

det(fire-3, the-2)

nsubj(burned-4, fire-3)

Parsing [sent. 31 len. 34]: [The, girl, was, pleased, and, the, fire, actually, seemed, so, warm, that, the, child, stretched, out, her, feet, as, if, to, warm, them, ,, when, suddenly, the, flame, of, the, match, went, out, .]

(ROOT

(S

(S

(NP (DT The) (NN girl))

(VP (VBD was)

(ADJP (JJ pleased))))

(CC and)

(S

(NP (DT the) (NN fire))

(ADVP (RB actually))

(VP (VBD seemed)

(ADJP (RB so) (JJ warm))

(SBAR (IN that)

(S

(NP (DT the) (NN child))

(VP (VBN stretched)

(PRT (RP out))

(NP (PRP$ her) (NNS feet))

(PP (IN as)

(SBAR (IN if)

(S

(VP (TO to)

(VP (VB warm)

(NP (PRP them)))))))

(, ,)

(SBAR

(WHADVP (WRB when))

(S

(ADVP (RB suddenly))

(NP

(NP (DT the) (NN flame))

(PP (IN of)

(NP (DT the) (NN match))))

(VP (VBD went)

(PRT (RP out))))))))))

(. .)))

det(girl-2, The-1)

nsubj(pleased-4, girl-2)

cop(pleased-4, was-3)

det(fire-7, the-6)

nsubj(warm-11, fire-7)

advmod(warm-11, actually-8)

cop(warm-11, seemed-9)

advmod(warm-11, so-10)

conj\_and(pleased-4, warm-11)

complm(stretched-15, that-12)

det(child-14, the-13)

nsubj(stretched-15, child-14)

ccomp(warm-11, stretched-15)

prt(stretched-15, out-16)

poss(feet-18, her-17)

dobj(stretched-15, feet-18)

mark(warm-22, if-20)

aux(warm-22, to-21)

prepc\_as(stretched-15, warm-22)

dobj(warm-22, them-23)

advmod(went-32, when-25)

advmod(went-32, suddenly-26)

det(flame-28, the-27)

nsubj(went-32, flame-28)

det(match-31, the-30)

prep\_of(flame-28, match-31)

advcl(stretched-15, went-32)

prt(went-32, out-33)

Parsing [sent. 32 len. 17]: [It, was, a, short, ,, stubby, match, that, the, little, girl, next, rubbed, on, the, wall, .]

(ROOT

(S

(NP (PRP It))

(VP (VBD was)

(NP (DT a) (JJ short) (, ,) (JJ stubby) (NN match))

(SBAR (IN that)

(S

(NP (DT the) (JJ little) (NN girl))

(ADVP (RB next))

(VP (VBD rubbed)

(PP (IN on)

(NP (DT the) (NN wall)))))))

(. .)))

nsubj(match-7, It-1)

cop(match-7, was-2)

det(match-7, a-3)

amod(match-7, short-4)

amod(match-7, stubby-6)

complm(rubbed-13, that-8)

det(girl-11, the-9)

amod(girl-11, little-10)

nsubj(rubbed-13, girl-11)

advmod(rubbed-13, next-12)

rcmod(match-7, rubbed-13)

det(wall-16, the-15)

prep\_on(rubbed-13, wall-16)

Parsing [sent. 33 len. 26]: [It, burst, into, a, flame, ,, and, lo, and, behold, ,, the, girl, was, transported, from, her, dank, city, to, a, beautiful, ,, sunny, forest, .]

(ROOT

(S

(S

(NP (PRP It))

(VP (VBP burst)

(PP (IN into)

(NP (DT a) (NN flame)))))

(, ,)

(CC and)

(S

(S

(ADJP (JJ lo)

(CC and)

(JJ behold)))

(, ,)

(NP (DT the) (NN girl))

(VP (VBD was)

(VP (VBN transported)

(PP (IN from)

(NP (PRP$ her) (JJ dank) (NN city)))

(PP (TO to)

(NP (DT a) (JJ beautiful) (, ,) (JJ sunny) (NN forest))))))

(. .)))

nsubj(burst-2, It-1)

det(flame-5, a-4)

prep\_into(burst-2, flame-5)

ccomp(transported-15, lo-8)

conj\_and(lo-8, behold-10)

ccomp(transported-15, behold-10)

det(girl-13, the-12)

nsubjpass(transported-15, girl-13)

auxpass(transported-15, was-14)

conj\_and(burst-2, transported-15)

poss(city-19, her-17)

amod(city-19, dank-18)

prep\_from(transported-15, city-19)

det(forest-25, a-21)

amod(forest-25, beautiful-22)

amod(forest-25, sunny-24)

prep\_to(transported-15, forest-25)

Parsing [sent. 34 len. 18]: [She, heard, the, birds, chirping, and, she, was, surrounded, by, wildflowers, and, birches, as, white, as, snow, .]

(ROOT

(S

(S

(NP (PRP She))

(VP (VBD heard)

(NP

(NP (DT the) (NNS birds))

(VP (VBG chirping)))))

(CC and)

(S

(NP (PRP she))

(VP (VBD was)

(VP (VBN surrounded)

(PP (IN by)

(NP (NNS wildflowers)

(CC and)

(NP (NNS birches)

(PP (IN as)

(NP

(NP (JJ white))

(PP (IN as)

(NP (NN snow)))))))))))

(. .)))

nsubj(heard-2, She-1)

det(birds-4, the-3)

dobj(heard-2, birds-4)

partmod(birds-4, chirping-5)

nsubjpass(surrounded-9, she-7)

auxpass(surrounded-9, was-8)

conj\_and(heard-2, surrounded-9)

agent(surrounded-9, wildflowers-11)

agent(surrounded-9, birches-13)

conj\_and(wildflowers-11, birches-13)

prep\_as(birches-13, white-15)

prep\_as(white-15, snow-17)

Parsing [sent. 35 len. 16]: [A, little, squirrel, hid, some, food, in, the, ground, and, scurried, off, into, the, underbrush, .]

(ROOT

(S

(NP (DT A) (JJ little) (NN squirrel))

(VP

(VP (VBP hid)

(NP (DT some) (NN food))

(PP (IN in)

(NP (DT the) (NN ground))))

(CC and)

(VP (VBD scurried)

(PRT (RP off))

(PP (IN into)

(NP (DT the) (NN underbrush)))))

(. .)))

det(squirrel-3, A-1)

amod(squirrel-3, little-2)

nsubj(hid-4, squirrel-3)

nsubj(scurried-11, squirrel-3)

det(food-6, some-5)

dobj(hid-4, food-6)

det(ground-9, the-8)

prep\_in(hid-4, ground-9)

conj\_and(hid-4, scurried-11)

prt(scurried-11, off-12)

det(underbrush-15, the-14)

prep\_into(scurried-11, underbrush-15)

Parsing [sent. 36 len. 27]: [The, girl, was, curious, ,, so, she, dug, some, squirrel, food, up, to, see, what, it, was, ,, but, then, she, forgot, to, put, it, back, .]

(ROOT

(S

(S

(S

(NP (DT The) (NN girl))

(VP (VBD was)

(ADJP (JJ curious))))

(, ,) (IN so)

(S

(NP (PRP she))

(VP (VBD dug)

(NP (DT some) (NN squirrel) (NN food))

(PRT (RP up))

(S

(VP (TO to)

(VP (VB see)

(SBAR

(WHNP (WP what))

(S

(NP (PRP it))

(VP (VBD was))))))))))

(, ,)

(CC but)

(S

(ADVP (RB then))

(NP (PRP she))

(VP (VBD forgot)

(S

(VP (TO to)

(VP (VB put)

(NP (PRP it))

(ADVP (RB back)))))))

(. .)))

det(girl-2, The-1)

nsubj(curious-4, girl-2)

cop(curious-4, was-3)

dep(curious-4, so-6)

nsubj(dug-8, she-7)

xsubj(see-14, she-7)

dep(curious-4, dug-8)

det(food-11, some-9)

nn(food-11, squirrel-10)

dobj(dug-8, food-11)

prt(dug-8, up-12)

aux(see-14, to-13)

xcomp(dug-8, see-14)

dobj(was-17, what-15)

nsubj(was-17, it-16)

dep(dug-8, was-17)

advmod(forgot-22, then-20)

nsubj(forgot-22, she-21)

xsubj(put-24, she-21)

conj\_but(curious-4, forgot-22)

aux(put-24, to-23)

xcomp(forgot-22, put-24)

dobj(put-24, it-25)

advmod(put-24, back-26)

Parsing [sent. 37 len. 20]: [The, squirrel, came, back, and, looked, in, its, hiding, place, ,, but, the, food, was, nowhere, to, be, found, .]

(ROOT

(S

(S

(NP (DT The) (NN squirrel))

(VP

(VP (VBD came)

(ADVP (RB back)))

(CC and)

(VP (VBD looked)

(PP (IN in)

(NP (PRP$ its) (NN hiding) (NN place))))))

(, ,)

(CC but)

(S

(NP (DT the) (NN food))

(VP (VBD was)

(ADVP (RB nowhere))

(S

(VP (TO to)

(VP (VB be)

(VP (VBN found)))))))

(. .)))

det(squirrel-2, The-1)

nsubj(came-3, squirrel-2)

nsubj(looked-6, squirrel-2)

advmod(came-3, back-4)

conj\_and(came-3, looked-6)

poss(place-10, its-8)

nn(place-10, hiding-9)

prep\_in(looked-6, place-10)

det(food-14, the-13)

nsubj(was-15, food-14)

xsubj(found-19, food-14)

conj\_but(came-3, was-15)

advmod(was-15, nowhere-16)

aux(found-19, to-17)

auxpass(found-19, be-18)

xcomp(was-15, found-19)

Parsing [sent. 38 len. 18]: [Then, the, match, went, out, ,, and, it, was, n't, the, forest, that, remained, before, her, eyes, .]

(ROOT

(S

(S

(ADVP (RB Then))

(NP (DT the) (NN match))

(VP (VBD went)

(PRT (RP out))))

(, ,)

(CC and)

(S

(NP (PRP it))

(VP (VBD was) (RB n't)

(NP

(NP (DT the) (NN forest))

(SBAR

(WHNP (WDT that))

(S

(VP (VBD remained)

(PP (IN before)

(NP (PRP$ her) (NNS eyes)))))))))

(. .)))

advmod(went-4, Then-1)

det(match-3, the-2)

nsubj(went-4, match-3)

prt(went-4, out-5)

nsubj(forest-12, it-8)

cop(forest-12, was-9)

neg(forest-12, n't-10)

det(forest-12, the-11)

conj\_and(went-4, forest-12)

nsubj(remained-14, forest-12)

rcmod(forest-12, remained-14)

poss(eyes-17, her-16)

prep\_before(remained-14, eyes-17)

Parsing [sent. 39 len. 11]: [It, was, only, the, thick, ,, damp, ,, cold, wall, .]

(ROOT

(S

(NP (PRP It))

(VP (VBD was)

(ADVP (RB only))

(NP (DT the) (JJ thick) (, ,) (JJ damp) (, ,) (JJ cold) (NN wall)))

(. .)))

nsubj(wall-10, It-1)

cop(wall-10, was-2)

advmod(wall-10, only-3)

det(wall-10, the-4)

amod(wall-10, thick-5)

amod(wall-10, damp-7)

amod(wall-10, cold-9)

Parsing [sent. 40 len. 29]: [The, girl, looked, despondently, into, the, sky, that, was, now, fully, darkened, and, suddenly, she, saw, a, star, fall, ,, leaving, behind, it, a, bright, streak, of, fire, .]

(ROOT

(S

(S

(NP (DT The) (NN girl))

(VP (VBD looked)

(ADVP (RB despondently))

(PP (IN into)

(NP

(NP (DT the) (NN sky))

(SBAR

(WHNP (WDT that))

(S

(VP (VBD was)

(ADVP (RB now))

(ADJP (RB fully) (JJ darkened)))))))))

(CC and)

(S

(ADVP (RB suddenly))

(NP (PRP she))

(VP (VBD saw)

(SBAR

(S

(NP (DT a) (NN star))

(VP (VB fall))

(, ,)

(S

(VP (VBG leaving)

(PP (IN behind)

(NP (PRP it)))

(NP

(NP (DT a) (JJ bright) (NN streak))

(PP (IN of)

(NP (NN fire))))))))))

(. .)))

det(girl-2, The-1)

nsubj(looked-3, girl-2)

advmod(looked-3, despondently-4)

det(sky-7, the-6)

prep\_into(looked-3, sky-7)

nsubj(darkened-12, sky-7)

cop(darkened-12, was-9)

advmod(darkened-12, now-10)

advmod(darkened-12, fully-11)

rcmod(sky-7, darkened-12)

advmod(saw-16, suddenly-14)

nsubj(saw-16, she-15)

conj\_and(looked-3, saw-16)

det(star-18, a-17)

ccomp(saw-16, fall-19)

nsubj(fall-19, star-18)

partmod(fall-19, leaving-21)

xcomp(fall-19, leaving-21)

prep\_behind(leaving-21, it-23)

det(streak-26, a-24)

amod(streak-26, bright-25)

dobj(leaving-21, streak-26)

prep\_of(streak-26, fire-28)

Parsing [sent. 41 len. 11]: [``, Someone, is, dying, ,, '', thought, the, little, girl, .]

(ROOT

(SINV (`` ``)

(S

(NP (NN Someone))

(VP (VBZ is)

(ADJP (VBG dying))))

(, ,) ('' '')

(VP (VBD thought))

(NP (DT the) (JJ little) (NN girl))

(. .)))

nsubj(dying-4, Someone-2)

cop(dying-4, is-3)

ccomp(thought-7, dying-4)

det(girl-10, the-8)

amod(girl-10, little-9)

nsubj(thought-7, girl-10)

Parsing [sent. 42 len. 43]: [It, was, her, old, grandmother, ,, the, one, who, had, loved, her, the, most, ,, and, the, one, who, the, girl, used, to, visit, every, Sunday, ,, who, had, told, her, that, when, a, star, falls, ,, a, soul, leaves, this, earth, .]

(ROOT

(S

(NP (PRP It))

(VP (VBD was)

(NP

(NP (PRP$ her) (JJ old) (NN grandmother))

(, ,)

(NP

(NP

(NP (DT the) (NN one))

(SBAR

(WHNP (WP who))

(S

(VP (VBD had)

(VP (VBN loved)

(NP (PRP$ her))

(NP (DT the) (JJS most)))))))

(, ,)

(CC and)

(NP

(NP (DT the) (NN one))

(SBAR

(WHNP (WP who))

(S

(NP (DT the) (NN girl))

(VP (VBD used)

(S

(VP (TO to)

(VP (VB visit)

(NP (DT every) (NNP Sunday))))))))))

(, ,)

(SBAR

(WHNP (WP who))

(S

(VP (VBD had)

(VP (VBN told)

(NP (PRP her))

(SBAR (IN that)

(S

(SBAR

(WHADVP (WRB when))

(S

(NP (DT a) (NN star))

(VP (VBZ falls))))

(, ,)

(NP (DT a) (NN soul))

(VP (VBZ leaves)

(NP (DT this) (NN earth)))))))))))

(. .)))

nsubj(grandmother-5, It-1)

cop(grandmother-5, was-2)

poss(grandmother-5, her-3)

amod(grandmother-5, old-4)

det(one-8, the-7)

appos(grandmother-5, one-8)

nsubj(loved-11, one-8)

aux(loved-11, had-10)

rcmod(one-8, loved-11)

npadvmod(loved-11, most-14)

det(most-14, the-13)

dobj(loved-11, her-12)

det(one-18, the-17)

appos(grandmother-5, one-18)

conj\_and(one-8, one-18)

rel(used-22, who-19)

det(girl-21, the-20)

nsubj(used-22, girl-21)

xsubj(visit-24, girl-21)

rcmod(one-18, used-22)

aux(visit-24, to-23)

xcomp(used-22, visit-24)

det(Sunday-26, every-25)

tmod(visit-24, Sunday-26)

xsubj(told-30, grandmother-5)

aux(told-30, had-29)

rcmod(grandmother-5, told-30)

iobj(told-30, her-31)

complm(leaves-40, that-32)

advmod(falls-36, when-33)

det(star-35, a-34)

nsubj(falls-36, star-35)

advcl(leaves-40, falls-36)

det(soul-39, a-38)

nsubj(leaves-40, soul-39)

ccomp(told-30, leaves-40)

det(earth-42, this-41)

dobj(leaves-40, earth-42)

Parsing [sent. 43 len. 22]: [It, was, her, last, match, that, the, little, girl, now, rubbed, on, the, wall, and, the, light, again, shone, round, her, .]

(ROOT

(S

(S

(NP (PRP It))

(VP (VBD was)

(NP (PRP$ her) (JJ last) (NN match))

(SBAR (IN that)

(S

(NP (DT the) (JJ little) (NN girl))

(ADVP (RB now))

(VP (VBD rubbed)

(PP (IN on)

(NP (DT the) (NN wall))))))))

(CC and)

(S

(NP (DT the) (NN light))

(ADVP (RB again))

(VP (VBP shone)

(PP (IN round)

(NP (PRP her)))))

(. .)))

nsubj(match-5, It-1)

cop(match-5, was-2)

poss(match-5, her-3)

amod(match-5, last-4)

complm(rubbed-11, that-6)

det(girl-9, the-7)

amod(girl-9, little-8)

nsubj(rubbed-11, girl-9)

advmod(rubbed-11, now-10)

ccomp(match-5, rubbed-11)

det(wall-14, the-13)

prep\_on(rubbed-11, wall-14)

det(light-17, the-16)

nsubj(shone-19, light-17)

advmod(shone-19, again-18)

conj\_and(match-5, shone-19)

prep\_round(shone-19, her-21)

Parsing [sent. 44 len. 13]: [Her, old, grandmother, in, the, brightness, stood, ,, loving, in, her, appearance, .]

(ROOT

(S

(NP

(NP (PRP$ Her) (JJ old) (NN grandmother))

(PP (IN in)

(NP (DT the) (NNS brightness))))

(VP (VBD stood) (, ,) )

(S

(VP (VBG loving)

(PP (IN in)

(NP (PRP$ her) (NN appearance)))))

(. .)))

poss(grandmother-3, Her-1)

amod(grandmother-3, old-2)

nsubj(stood-7, grandmother-3)

det(brightness-6, the-5)

prep\_in(grandmother-3, brightness-6)

partmod(grandmother-3, loving-9)

poss(appearance-12, her-11)

prep\_in(loving-9, appearance-12)

Parsing [sent. 45 len. 17]: [The, girl, understood, her, grandmother, would, soon, disappear, ,, but, she, tried, to, play, for, time, .]

(ROOT

(S

(S

(NP (DT The) (NN girl))

(VP (VBD understood)

(SBAR

(S

(NP (PRP$ her) (NN grandmother))

(VP (MD would)

(ADVP (RB soon))

(VP (VB disappear)))))))

(, ,)

(CC but)

(S

(NP (PRP she))

(VP (VBD tried)

(S

(VP (TO to)

(VP (VB play)

(PP (IN for)

(NP (NN time))))))))

(. .)))

det(girl-2, The-1)

nsubj(understood-3, girl-2)

poss(grandmother-5, her-4)

nsubj(disappear-8, grandmother-5)

aux(disappear-8, would-6)

advmod(disappear-8, soon-7)

ccomp(understood-3, disappear-8)

nsubj(tried-12, she-11)

xsubj(play-14, she-11)

conj\_but(understood-3, tried-12)

aux(play-14, to-13)

xcomp(tried-12, play-14)

prep\_for(play-14, time-16)

Parsing [sent. 46 len. 16]: [``, Grandmother, ,, '', cried, the, little, one, ,, ``, O, take, me, with, you, !]

(ROOT

(SINV

(S

(NP (`` ``)

(NP (NNP Grandmother))

(, ,) ('' ''))

(VP (VBD cried)

(NP (DT the) (JJ little) (NN one))

(, ,) (`` ``)

(S

(NP (NNP O))

(VP (VB take)

(NP (PRP me))

(PP (IN with)

(NP (PRP you)))))))

(. !)))

dobj(cried-5, Grandmother-2)

det(one-8, the-6)

amod(one-8, little-7)

nsubj(cried-5, one-8)

nsubj(take-12, O-11)

dep(cried-5, take-12)

dobj(take-12, me-13)

prep\_with(take-12, you-15)

Parsing [sent. 47 len. 13]: [I, know, you, will, go, away, when, the, match, burns, out, !, '']

(ROOT

(S

(NP (PRP I))

(VP (VBP know)

(SBAR

(S

(NP (PRP you))

(VP (MD will)

(VP (VB go)

(PRT (RP away))

(SBAR

(WHADVP (WRB when))

(S

(NP (DT the) (NN match))

(VP (VBZ burns)

(PRT (RP out))))))))))

(. !) ('' '')))

nsubj(know-2, I-1)

nsubj(go-5, you-3)

aux(go-5, will-4)

ccomp(know-2, go-5)

prt(go-5, away-6)

advmod(burns-10, when-7)

det(match-9, the-8)

nsubj(burns-10, match-9)

advcl(go-5, burns-10)

prt(burns-10, out-11)

Parsing [sent. 48 len. 19]: [The, girl, decided, to, light, the, whole, bundle, of, matches, ,, in, order, to, keep, her, grandmother, there, .]

(ROOT

(S

(NP (DT The) (NN girl))

(VP (VBD decided)

(S

(VP (TO to)

(VP (VB light)

(NP

(NP (DT the) (JJ whole) (NN bundle))

(PP (IN of)

(NP (NNS matches)))))))

(, ,)

(SBAR (IN in) (NN order)

(S

(VP (TO to)

(VP (VB keep)

(NP (PRP$ her) (NN grandmother))

(ADVP (RB there)))))))

(. .)))

det(girl-2, The-1)

nsubj(decided-3, girl-2)

xsubj(light-5, girl-2)

aux(light-5, to-4)

xcomp(decided-3, light-5)

det(bundle-8, the-6)

amod(bundle-8, whole-7)

dobj(light-5, bundle-8)

prep\_of(bundle-8, matches-10)

mark(keep-15, in-12)

dep(keep-15, order-13)

aux(keep-15, to-14)

purpcl(decided-3, keep-15)

poss(grandmother-17, her-16)

dobj(keep-15, grandmother-17)

advmod(keep-15, there-18)

Parsing [sent. 49 len. 38]: [The, girl, saw, the, matches, glowed, with, a, light, that, was, brighter, than, the, day, ,, and, her, grandmother, had, never, appeared, so, large, or, so, beautiful, as, she, did, in, the, light, of, the, little, matches, .]

(ROOT

(S

(S

(NP (DT The) (NN girl))

(VP (VBD saw)

(SBAR

(S

(NP (DT the) (NNS matches))

(VP (VBD glowed)

(PP (IN with)

(NP

(NP (DT a) (NN light))

(SBAR

(WHNP (WDT that))

(S

(VP (VBD was)

(ADJP (JJ brighter)

(PP (IN than)

(NP (DT the) (NN day))))))))))))))

(, ,)

(CC and)

(S

(NP (PRP$ her) (NN grandmother))

(VP (VBD had)

(ADVP (RB never))

(VP (VBN appeared)

(ADJP

(ADJP (RB so) (JJ large))

(CC or)

(ADJP (RB so) (JJ beautiful)))

(SBAR (IN as)

(S

(NP (PRP she))

(VP (VBD did)

(PP (IN in)

(NP

(NP (DT the) (NN light))

(PP (IN of)

(NP (DT the) (JJ little) (NNS matches)))))))))))

(. .)))

det(girl-2, The-1)

nsubj(saw-3, girl-2)

det(matches-5, the-4)

nsubj(glowed-6, matches-5)

ccomp(saw-3, glowed-6)

det(light-9, a-8)

prep\_with(glowed-6, light-9)

nsubj(brighter-12, light-9)

cop(brighter-12, was-11)

rcmod(light-9, brighter-12)

det(day-15, the-14)

prep\_than(brighter-12, day-15)

poss(grandmother-19, her-18)

nsubj(large-24, grandmother-19)

nsubj(beautiful-27, grandmother-19)

aux(large-24, had-20)

neg(large-24, never-21)

cop(large-24, appeared-22)

advmod(large-24, so-23)

conj\_and(saw-3, large-24)

advmod(beautiful-27, so-26)

conj\_and(saw-3, beautiful-27)

conj\_or(large-24, beautiful-27)

mark(did-30, as-28)

nsubj(did-30, she-29)

advcl(large-24, did-30)

det(light-33, the-32)

prep\_in(did-30, light-33)

det(matches-37, the-35)

amod(matches-37, little-36)

prep\_of(light-33, matches-37)

Parsing [sent. 50 len. 42]: [The, grandmother, then, took, the, little, girl, in, her, arms, ,, and, they, both, flew, upwards, in, brightness, and, joy, far, above, the, earth, ,, where, there, was, neither, cold, nor, hunger, ,, and, the, little, girl, felt, safe, and, peaceful, .]

(ROOT

(S

(S

(NP (DT The) (NN grandmother))

(ADVP (RB then))

(VP (VBD took)

(NP (DT the) (JJ little) (NN girl))

(PP (IN in)

(NP (PRP$ her) (NNS arms)))))

(, ,)

(CC and)

(S

(S

(NP (PRP they))

(ADVP (DT both))

(VP (VBD flew)

(ADVP (RB upwards))

(PP (IN in)

(NP (NNS brightness)

(CC and)

(NN joy))))

(ADVP (RB far)

(PP (IN above)

(NP (DT the) (NN earth)))

(, ,)

(SBAR

(WHADVP (WRB where))

(S

(NP (EX there))

(VP (VBD was)

(NP (CC neither)(NN cold)(CC nor)(NN hunger)))))))

(, ,)

(CC and)

(S

(NP (DT the) (JJ little) (NN girl))

(VP (VBD felt)

(ADJP (JJ safe)

(CC and)

(JJ peaceful)))))

(. .)))

det(grandmother-2, The-1)

nsubj(took-4, grandmother-2)

advmod(took-4, then-3)

det(girl-7, the-5)

amod(girl-7, little-6)

dobj(took-4, girl-7)

poss(arms-10, her-9)

prep\_in(took-4, arms-10)

nsubj(flew-15, they-13)

advmod(flew-15, both-14)

conj\_and(took-4, flew-15)

advmod(flew-15, upwards-16)

prep\_in(upwards-16, brightness-18)

prep\_in(upwards-16, joy-20)

conj\_and(brightness-18, joy-20)

advmod(flew-15, far-21)

det(earth-24, the-23)

prep\_above(far-21, earth-24)

advmod(was-28, where-26)

expl(was-28, there-27)

rcmod(earth-24, was-28)

preconj(cold-30, neither-29)

cop(was-28, cold-30)

cop(was-28, hunger-32)

conj\_nor(cold-30, hunger-32)

det(girl-37, the-35)

amod(girl-37, little-36)

nsubj(felt-38, girl-37)

conj\_and(took-4, felt-38)

conj\_and(flew-15, felt-38)

acomp(felt-38, safe-39)

acomp(felt-38, peaceful-41)

conj\_and(safe-39, peaceful-41)

Parsing [sent. 51 len. 33]: [In, the, dawn, of, the, morning, there, lay, the, poor, little, one, ,, not, frowning, ,, but, smiling, and, with, a, pale, face, leaning, against, the, wall, ,, frozen, and, stone, dead, .]

(ROOT

(S

(PP (IN In)

(NP

(NP (DT the) (NN dawn))

(PP (IN of)

(NP (DT the) (NN morning)))))

(NP (EX there))

(VP (VBD lay)

(NP

(NP (DT the) (JJ poor) (JJ little) (NN one))

(, ,)

(UCP

(S

(VP

(VP (RB not) (VBG frowning))

(, ,)

(CC but)

(VP (VBG smiling))))

(CC and)

(PP (IN with)

(NP (DT a) (JJ pale) (NN face)))))

(S

(VP (VBG leaning)

(PP (IN against)

(NP (DT the) (NN wall))))

(, ,)(ADJP (VBN frozen)

(CC and)

(NN stone) (JJ dead)))

(. .)))

det(dawn-3, the-2)

prep\_in(lay-8, dawn-3)

det(morning-6, the-5)

prep\_of(dawn-3, morning-6)

expl(lay-8, there-7)

det(one-12, the-9)

amod(one-12, poor-10)

amod(one-12, little-11)

nsubj(lay-8, one-12)

neg(frowning-15, not-14)

partmod(one-12, frowning-15)

partmod(one-12, smiling-18)

conj\_but(frowning-15, smiling-18)

dep(one-12, with-20)

conj\_and(frowning-15, with-20)

det(face-23, a-21)

amod(face-23, pale-22)

pobj(with-20, face-23)

partmod(lay-8, leaning-24)

det(wall-27, the-26)

amod(one-12, frozen-29)

conj\_and(frozen-29, dead-32)

amod(one-12, dead-32)

npadvmod(dead-32, stone-31)

prep\_against(leaning-24, wall-27)

Parsing [sent. 52 len. 11]: [``, She, tried, to, warm, herself, ,, '', said, some, .]

(ROOT

(SINV (`` ``)

(S

(NP (PRP She))

(VP (VBD tried)

(S

(VP (TO to)

(VP (VB warm)

(NP (PRP herself)))))))

(, ,) ('' '')

(VP (VBD said))

(NP (DT some))

(. .)))

nsubj(tried-3, She-2)

xsubj(warm-5, She-2)

ccomp(said-9, tried-3)

aux(warm-5, to-4)

xcomp(tried-3, warm-5)

dobj(warm-5, herself-6)

nsubj(said-9, some-10)

Parsing [sent. 53 len. 23]: [Children, who, saw, her, were, asking, their, parents, why, no, one, helped, the, girl, who, they, knew, looked, dirt, poor, and, helpless, .]

(ROOT

(S

(NP

(NP (NNP Children))

(SBAR

(WHNP (WP who))

(S

(VP (VBD saw)

(NP (PRP her)))))))

(VP (VBD were)

(VP (VBG asking)

(NP (PRP$ their) (NNS parents))

(SBAR

(WHADVP (WRB why))

(S

(NP (DT no) (NN one))

(VP (VBD helped)

(NP

(NP (DT the) (NN girl))

(SBAR

(WHNP (WP who))

(S

(NP (PRP they))

(VP (VBD knew)

(S

(VP (VBD looked)

(ADJP (NN dirt) (JJ poor)

(CC and)

(JJ helpless)))))))))))))

(. .)))

nsubj(saw-3, Children-1)

rcmod(Children-1, saw-3)

rel(saw-3, who-2)

dobj(saw-3, her-4)

nsubj(asking-6, Childern-1)

aux(asking-6, were-5)

ccomp(asking-6, helped-12)

poss(parents-8, their-7)

iobj(asking-6, parents-8)

advmod(helped-12, why-9)

det(one-11, no-10)

nsubj(helped-12, one-11)

det(girl-14, the-13)

dobj(helped-12, girl-14)

dobj(knew-17, girl-14)

rel(knew-17, who-15)

nsubj(knew-17, they-16)

rcmod(girl-14, knew-17)

xcomp(knew-17, poor-20)

xsubj(girl-14, poor-20)

cop(poor-20, looked-18)

cop(helpless-22, looked-18)

npadvmod(poor-20, dirt-19)

conj\_and(poor-20, helpless-22)

Parsing [sent. 54 len. 27]: [Passersby, who, saw, her, sitting, motionless, wished, they, could, have, helped, the, girl, ,, but, their, good, intentions, were, a, day, late, and, a, dollar, short, .]

(ROOT

(S

(S

(NP

(NP (NN Passersby))

(SBAR

(WHNP (WP who))

(S

(VP (VBD saw)

(NP (PRP$ her)

(VP (VBG sitting) (ADJP (JJ motionless))))))))

(VP (VBD wished)

(SBAR

(S

(NP (PRP they))

(VP (MD could)

(VP (VB have)

(VP (VBN helped)

(NP (DT the) (NN girl)))))))))

(, ,)

(CC but)

(S

(NP (PRP$ their) (JJ good) (NNS intentions))

(VP (VBD were)

(ADVP

(ADVP

(NP (DT a) (NN day))

(RB late))

(CC and)

(ADVP

(NP (DT a) (NN dollar))

(RB short)))))

(. .)))

nsubj(saw-3, Passersby-1)

nsubj(wished-7, Passersby-1)

rcmod(Passersby-1, saw-3)

amod(her-4, motionless-6)

partmod(her-4, sitting-5)

dobj(saw-3, her-4)

nsubj(helped-11, they-8)

aux(helped-11, could-9)

aux(helped-11, have-10)

ccomp(wished-7, helped-11)

det(girl-13, the-12)

dobj(helped-11, girl-13)

poss(intentions-18, their-16)

amod(intentions-18, good-17)

nsubj(were-19, intentions-18)

conj\_but(wished-7, were-19)

det(day-21, a-20)

npadvmod(late-22, day-21)

advmod(were-19, late-22)

det(dollar-25, a-24)

npadvmod(short-26, dollar-25)

advmod(were-19, short-26)

conj\_and(late-22, short-26)

Parsing [sent. 55 len. 39]: [Other, people, suspected, the, girl, had, fallen, asleep, and, frozen, ,, but, no, one, imagined, what, beautiful, things, she, had, seen, ,, nor, into, what, glory, she, had, entered, with, her, grandmother, ,, on, New, Year, 's, day, .]

(ROOT

(S

(S

(NP (JJ Other) (NNS people))

(VP (VBD suspected)

(SBAR

(S

(NP (DT the) (NN girl))

(VP (VBD had)

(VP

(VP (VBN fallen)

(ADJP (JJ asleep)))

(CC and)

(VP (VBN frozen))))))))

(, ,)

(CC but)

(S

(NP (DT no) (NN one))

(VP (VBD imagined)

(SBAR

(WHNP (WP what) (JJ beautiful) (NNS things))

(S

(NP (PRP she))

(VP (VBD had)

(VP (VBN seen)))))

(, ,)

(CC nor)

(SBAR

(PP (IN into)

(NP (WP what) (NN glory))

(S

(NP (PRP she))

(VP (VBD had)

(VP (VBN entered)

(PP (IN with)

(NP (PRP$ her) (NN grandmother)))

(, ,)

(PP (IN on)

(NP

(NP (NNP New) (NNP Year) (POS 's))

(NN day))))))))))

(. .)))

amod(people-2, Other-1)

nsubj(suspected-3, people-2)

det(girl-5, the-4)

nsubj(fallen-7, girl-5)

aux(fallen-7, had-6)

ccomp(suspected-3, fallen-7)

acomp(fallen-7, asleep-8)

nsubj(frozen-10, girl-5)

aux(frozen-10, had-6)

conj\_and(fallen-7, frozen-10)

det(one-14, no-13)

nsubj(imagined-15, one-14)

conj\_but(suspected-3, imagined-15)

det(things-18, what-16)

amod(things-18, beautiful-17)

dobj(seen-21, things-18)

nsubj(seen-21, she-19)

aux(seen-21, had-20)

ccomp(imagined-15, seen-21)

ccomp(imagined-15, entered-29)

conj\_nor(seen-21, entered-29)

dep(glory-26, what-25)

prep\_into(entered-29, glory-26)

nsubj(entered-29, she-27)

aux(entered-29, had-28)

poss(grandmother-32, her-31)

prep\_with(entered-29, grandmother-32)

nn(Year-36, New-35)

poss(day-38, Year-36)

prep\_on(entered-29, day-38)

Parsed file: ../stories\_jan26\_2011\_final/Story3\_finalized.txt [55 sentences].

Parsed 1174 words in 55 sentences (35.48 wds/sec; 1.66 sents/sec).