Universitat de Barcelona

Departament de Filologia Romànica

Secció de Lingüística

Representación de las entradas verbales en una

Base de Conocimiento Léxico:

Diátesis y Semántica Léxica

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Apéndice 5: Entradas Léxicas verbales

5.1. Cocción

asar X_I_I
STRICT-TRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("asar")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("I")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : prnl-alt > = prnl
  < cat : result : result : m-feats : diatheses : trans-alt > = (pass-refl
    indef-obj pass)
  < sem : arg1 : arg1 > = qua-eve
  < sem : arg2 : arg1 : pred > = p-agt-cause
  < sem : arg2 : arg1 : arg2 > = e-human
  < sem : arg2 : arg2 : pred > = p-pat-affected
  < sem : arg2 : arg2 : arg2 > = e-solid
  < rqs > = cook-v
  < rqs : patient : understood-pat > = e-solid.

cocinar X_I_I
STRICT-TRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("cocinar")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("I")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : prnl-alt > = prnl
  < cat : result : result : m-feats : diatheses : trans-alt > = (pass-refl
    indef-obj pass)
  < sem : arg1 : arg1 > = qua-eve
  < sem : arg2 : arg1 : pred > = p-agt-cause
  < sem : arg2 : arg1 : arg2 > = e-human
  < sem : arg2 : arg2 : pred > = p-pat-affected
  < sem : arg2 : arg2 : arg2 > = e-solid
  < rqs > = cook-v.

freír X_I_I
STRICT-TRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("freír")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("I")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp

< cat : result : result : m-feats : diatheses : prt-alt > = no-info
< cat : result : result : m-feats : diatheses : pml-alt > = prnl
< cat : result : result : m-feats : diatheses : trans-alt > = (pass-refl
  indef-obj pass)
< sem : arg1 : arg1 > = qua-eve
< sem : arg2 : arg1 : pred > = p-agt-cause
< sem : arg2 : arg1 : arg2 > = e-human
< sem : arg2 : arg2 : pred > = p-pat-affected
< sem : arg2 : arg2 : arg2 > = e-solid
< rqs > = cook-v
< rqs : patient : understood-pat > = e-solid.

hervir X_I_1
STRICT-TRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("hervir")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : pml-alt > = prnl
  < cat : result : result : m-feats : diatheses : trans-alt > = (caus-inch
    indef-obj pass)
  < sem : arg1 : arg1 > = qua-eve
  < sem : arg2 : arg1 : pred > = p-agt cause
  < sem : arg2 : arg1 : arg2 > = e-human
  < sem : arg2 : arg2 : pred > = p-pat-affected
  < sem : arg2 : arg2 : arg2 > = e-liquid
  < rqs > = cook-v
  < rqs : patient : understood-pat > = e-liquid.

tostar X_I_1
STRICT-TRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("tostar")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : pml-alt > = prnl
  < cat : result : result : m-feats : diatheses : trans-alt > = (pass-refl
    indef-obj pass)
  < sem : arg1 : arg1 > = qua-eve
  < sem : arg2 : arg1 : pred > = p-agt-cause
  < sem : arg2 : arg1 : arg2 > = e-human
  < sem : arg2 : arg2 : pred > = p-pat-affected
  < sem : arg2 : arg2 : arg2 > = e-solid
  < rqs > = cook-v
  < rqs : patient : understood-pat > = e-solid.

salar X_I_1
STRICT-TRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("salar")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : prml-alt > = prml
  < cat : result : result : m-feats : diatheses : trans-alt > = (pass-refl
    indef-obj pass)
  < sem : arg1 : arg1 > = qua-eve
  < sem : arg2 : arg1 : pred > = p-agt-cause
  < sem : arg2 : arg1 : arg2 > = e-human
  < sem : arg2 : arg2 : pred > = p-pat-affected
  < sem : arg2 : arg2 : arg2 > = (e-solid e-liquid)
  < rqs > = cook-v.

achicharrar X_I_1
STRICT-TRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("achicharrar")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : prml-alt > = no-prml
  < cat : result : result : m-feats : diatheses : trans-alt > = (pass-refl
    pass)
  < sem : arg1 : arg1 > = qua-eve
  < sem : arg2 : arg1 : pred > = p-agt-cause
  < sem : arg2 : arg1 : arg2 > = e-human
  < sem : arg2 : arg2 : pred > = p-pat-affected
  < sem : arg2 : arg2 : arg2 > = e-solid
  < rqs > = cook-manner
  < rqs : cook-manner > = too-much
  < rqs : patient : understood-pat > = e-solid.

dorar X_I_1
STRICT-TRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("dorar")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : prml-alt > = no-prml
  < cat : result : result : m-feats : diatheses : trans-alt > = (pass-refl
    pass)
  < sem : arg1 : arg1 > = qua-eve
  < sem : arg2 : arg1 : pred > = p-agt-cause

< sem : arg2 : arg1 : arg2 > = e-human
< sem : arg2 : arg2 : pred > = p-pat-affected
< sem : arg2 : arg2 : arg2 > = e-solid
< rqs > = cook-manner
< rqs : cook-manner > = slightly.

rehogar X_I_1
STRICT-TRANS-SIGN
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("rehogar")
< lex-sign sense-id : sense-id homonym-no > = ("I")
< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : result : m-feats : vform > = base
< cat : result : result : m-feats : comp-form > = no-comp
< cat : result : result : m-feats : diatheses : prt-alt > = no-info
< cat : result : result : m-feats : diatheses : prnl-alt > = no-prnl
< cat : result : result : m-feats : diatheses : trans-alt > = (pass-refl
  pass)
< sem : arg1 : arg1 > = qua-eve
< sem : arg2 : arg1 : pred > = p-agt-cause
< sem : arg2 : arg1 : arg2 > = e-human
< sem : arg2 : arg2 : pred > = p-pat-affected
< sem : arg2 : arg2 : arg2 > = (e-liquid e-solid)
< rqs > = cook-manner
< rqs : cook-manner > = slowly.

saltear X_I_1
STRICT-TRANS-SIGN
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("saltear")
< lex-sign sense-id : sense-id homonym-no > = ("I")
< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : result : m-feats : vform > = base
< cat : result : result : m-feats : comp-form > = no-comp
< cat : result : result : m-feats : diatheses : prt-alt > = no-info
< cat : result : result : m-feats : diatheses : prnl-alt > = no-prnl
< cat : result : result : m-feats : diatheses : trans-alt > = (pass-refl
pass)
< sem : arg1 : arg1 > = qua-eve
< sem : arg2 : arg1 : pred > = p-agt-cause
< sem : arg2 : arg1 : arg2 > = e-human
< sem : arg2 : arg2 : pred > = p-pat-affected
< sem : arg2 : arg2 : arg2 > = e-solid
< rqs > = cook-manner
< rqs : cook-manner > = slightly
< rqs : patient : understood-pat > = e-solid.

sofreír X_I_1
STRICT-TRANS-SIGN
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("sofreír")
< lex-sign sense-id : sense-id homonym-no > = ("I")
< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : result : m-feats : vform > = base

```
< cat : result : result : m-feats : comp-form > = no-comp
< cat : result : result : m-feats : diatheses : prt-alt > = no-info
< cat : result : result : m-feats : diatheses : pml-alt > = no-pml
< cat : result : result : m-feats : diatheses : trans-alt > = (pass-refl
  pass)
< sem : arg1 : arg1 > = qua-eve
< sem : arg2 : arg1 : pred > = p-agt-cause
< sem : arg2 : arg1 : arg2 > = e-human
< sem : arg2 : arg2 : pred > = p-pat-affected
< sem : arg2 : arg2 : arg2 > = (e-liquid e-solid)
< rqs > = cook-manner
< rqs : cook-manner > = slightly
< rqs : patient : understood-pat > = e-solid
```

adobar X_1_1
STRICT-TRANS-SIGN
```
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("adobar")
< lex-sign sense-id : sense-id homonym-no > = ("1")
< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : result : m-feats : vform > = base
< cat : result : result : m-feats : comp-form > = no-comp
< cat : result : result : m-feats : diatheses : prt-alt > = no-info
< cat : result : result : m-feats : diatheses : pml-alt > = no-pml
< cat : result : result : m-feats : diatheses : trans-alt > = (pass-refl
  pass)
< sem : arg1 : arg1 > = qua-eve
< sem : arg2 : arg1 : pred > = p-agt-cause
< sem : arg2 : arg1 : arg2 > = e-human
< sem : arg2 : arg2 : pred > = p-pat-affected
< sem : arg2 : arg2 : arg2 > = e-solid
< rqs > = cook-means
< rqs : cook-means > = syrup
< rqs : patient : understood-pat > = e-solid
```

brasear X_1_1
STRICT-TRANS-SIGN
```
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("brasear")
< lex-sign sense-id : sense-id homonym-no > = ("1")
< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : result : m-feats : vform > = base
< cat : result : result : m-feats : comp-form > = no-comp
< cat : result : result : m-feats : diatheses : prt-alt > = no-info
< cat : result : result : m-feats : diatheses : pml-alt > = no-pml
< cat : result : result : m-feats : diatheses : trans-alt > = (pass-refl
  pass)
< sem : arg1 : arg1 > = qua-eve
< sem : arg2 : arg1 : pred > = p-agt-cause
< sem : arg2 : arg1 : arg2 > = e-human
< sem : arg2 : arg2 : pred > = p-pat-affected
< sem : arg2 : arg2 : arg2 > = e-solid
< rqs > = cook-means
< rqs : cook-means > = burning-coals
```

< rqs : patient : understood-pat > = e-solid.

hornear X_1_1
 STRICT-TRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("hornear")
  < lex-sign sense-id : sense-id homonym-no > = ("1")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : prnl-alt > = no-prnl
  < cat : result : result : m-feats : diatheses : trans-alt > = (pass-refl
  pass)
  < sem : arg1 : arg1 > = qua-eve
  < sem : arg2 : arg1 : pred > = p-agt-cause
  < sem : arg2 : arg1 : arg2 > = e-human
  < sem : arg2 : arg2 : pred > = p-pat-affected
  < sem : arg2 : arg2 : arg2 > = e-solid
  < rqs > = cook-means
  < rqs : cook-means > = oven.

emparrillar X_1_1
 STRICT-TRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("emparrillar")
  < lex-sign sense-id : sense-id homonym-no > = ("1")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : prnl-alt > = no-prnl
  < cat : result : result : m-feats : diatheses : trans-alt > = (pass-refl
  pass)
  < sem : arg1 : arg1 > = qua-eve
  < sem : arg2 : arg1 : pred > = p-agt-cause
  < sem : arg2 : arg1 : arg2 > = e-human
  < sem : arg2 : arg2 : pred > = p-pat-affected
  < sem : arg2 : arg2 : arg2 > = e-solid
  < rqs > = cook-means
  < rqs : cook-means > = grill
  < rqs : patient : understood-pat > = e-solid.

5.2. Ingestión

beber X_II_1
STRICT-TRANS-SIGN
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("beber")
< lex-sign sense-id : sense-id homonym-no > = ("II")
< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : result : m-feats : vform > = base
< cat : result : result : m-feats : comp-form > = no-comp
< cat : result : result : m-feats : diatheses : prt-alt > = no-info
< cat : result : result : m-feats : diatheses : pml-alt > = pml
< cat : result : result : m-feats : diatheses : trans-alt > = (indef-obj pass)
< sem : arg1 : arg1 > = qua-eve
< sem : arg2 : arg1 : pred > = p-agt-affected
< sem : arg2 : arg1 : arg2 > = (e-human e-animal)
< sem : arg2 : arg2 : pred > = p-pat
< sem : arg2 : arg2 : arg2 > = e-liquid
< rqs > = ingest-basic
< rqs : patient : understood-pat > = e-liquid.

comer X_1_1
STRICT-TRANS-SIGN
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("comer")
< lex-sign sense-id : sense-id homonym-no > = ("1")
< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : result : m-feats : vform > = base
< cat : result : result : m-feats : comp-form > = no-comp
< cat : result : result : m-feats : diatheses : prt-alt > = no-info
< cat : result : result : m-feats : diatheses : pml-alt > = pml
< cat : result : result : m-feats : diatheses : trans-alt > = (indef-obj pass)
< sem : arg1 : arg1 > = qua-eve
< sem : arg2 : arg1 : pred > = p-agt-affected
< sem : arg2 : arg1 : arg2 > = (e-human e-animal)
< sem : arg2 : arg2 : pred > = p-pat
< sem : arg2 : arg2 : arg2 > = (e-solid e-liquid)
< rqs > = ingest-basic
< rqs : patient : understood-pat > = e-solid.

ingerir X_1_1
STRICT-TRANS-SIGN
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("ingerir")
< lex-sign sense-id : sense-id homonym-no > = ("1")
< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : result : m-feats : vform > = base
< cat : result : result : m-feats : comp-form > = no-comp
< cat : result : result : m-feats : diatheses : prt-alt > = no-info
< cat : result : result : m-feats : diatheses : pml-alt > = pml
< cat : result : result : m-feats : diatheses : trans-alt > = (indef-obj pass)
< sem : arg1 : arg1 > = qua-eve

```
< sem : arg2 : arg1 : pred > = p-agt-affected
< sem : arg2 : arg1 : arg2 > = (e-human e-animal)
< sem : arg2 : arg2 : pred > = p-pat
< sem : arg2 : arg2 : arg2 > = (e-solid e-liquid)
< rqs > = ingest-basic.
```

almorzar X_1_1
 STRICT-TRANS-SIGN
```
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("almorzar")
  < lex-sign sense-id : sense-id homonym-no > = ("1")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : prml-alt > = prml
  < cat : result : result : m-feats : diatheses : trans-alt > = (indef-obj pass)
  < sem : arg1 : arg1 > = qua-eve
  < sem : arg2 : arg1 : pred > = p-agt-affected
  < sem : arg2 : arg1 : arg2 > = e-animate
  < sem : arg2 : arg2 : pred > = p-pat
  < sem : arg2 : arg2 : arg2 > = (e-solid e-liquid)
  < rqs > = ingest-temp
  < rqs : ingest-temp > = morning.
```

cenar X_1_2
 STRICT-TRANS-SIGN
```
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("cenar")
  < lex-sign sense-id : sense-id homonym-no > = ("1")
  < lex-sign sense-id : sense-id sense-no > = ("2")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : prml-alt > = prml
  < cat : result : result : m-feats : diatheses : trans-alt > = (indef-obj pass)
  < sem : arg1 : arg1 > = qua-eve
  < sem : arg2 : arg1 : pred > = p-agt-affected
  < sem : arg2 : arg1 : arg2 > = e-animate
  < sem : arg2 : arg2 : pred > = p-pat
  < sem : arg2 : arg2 : arg2 > = (e-solid e-liquid)
  < rqs > = ingest-temp
  < rqs : ingest-temp > = evening.
```

comer X_1_2
 STRICT-TRANS-SIGN
```
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("almorzar")
  < lex-sign sense-id : sense-id homonym-no > = ("1")
  < lex-sign sense-id : sense-id sense-no > = ("2")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : prml-alt > = prml
```

```
< cat : result : result . m-feats : diatheses : trans-alt > = (indef-obj pass)
< sem : arg1 : arg1 > = qua-eve
< sem : arg2 : arg1 : pred > = p-agt-affected
< sem : arg2 : arg1 : arg2 > = e-animate
< sem : arg2 : arg2 : pred > = p-pat
< sem : arg2 : arg2 : arg2 > = (e-solid e-liquid)
< rqs > = ingest-temp
< rqs : ingest-temp > = noon.
```

devorar X_1_1
 STRICT-TRANS-SIGN
```
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("devorar")
< lex-sign sense-id : sense-id homonym-no > = ("I")
< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : result : m-feats : vform > = base
< cat : result : result : m-feats : comp-form > = no-comp
< cat : result : result : m-feats : diatheses : prt-alt > = no-info
< cat : result : result : m-feats : diatheses : prni-alt > = no-prni
< cat : result : result : m-feats : diatheses : trans-alt > = (indef-obj pass)
< sem : arg1 : arg1 > = qua-eve
< sem : arg2 : arg1 : pred > = p-agt-affected
< sem : arg2 : arg1 : arg2 > = e-animate
< sem : arg2 : arg2 : pred > = p-pat
< sem : arg2 : arg2 : arg2 > = e-solid
< rqs : ingest-manner > = quickly
< rqs : patient : understood-pat > = e-solid.
```

engullir X_1_1
 STRICT-TRANS-SIGN
```
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("engullir")
< lex-sign sense-id : sense-id homonym-no > = ("I")
< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : result : m-feats : vform > = base
< cat : result : result : m-feats : comp-form > = no-comp
< cat : result : result : m-feats : diatheses : prt-alt > = no-info
< cat : result : result : m-feats : diatheses : prnl-alt > = prnl
< cat : result : result : m-feats : diatheses : trans-alt > = (indef-obj pass)
< sem : arg1 : arg1 > = qua-eve
< sem : arg2 : arg1 : pred > = p-agt-affected
< sem : arg2 : arg1 : arg2 > = e-animate
< sem : arg2 : arg2 : pred > = p-pat-affected
< sem : arg2 : arg2 : arg2 > = e-solid
< rqs > = ingest-manner.
```

masticar X_1_1
 STRICT-TRANS-SIGN
```
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("masticar")
< lex-sign sense-id : sense-id homonym-no > = ("I")
< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : result : m-feats : vform > = base
< cat : result : result : m-feats : comp-form > = no-comp
```

< cat : result : result : m-feats : diatheses : prt-alt > = no-info
< cat : result : result : m-feats : diatheses : prnl-alt > = no-prnl
< cat : result : result : m-feats : diatheses : trans-alt > = (indef-obj pass)
< sem : arg1 : arg1 > = qua-eve
< sem : arg2 : arg1 : pred > = p-agt-affected
< sem : arg2 : arg1 : arg2 > = e-animate
< sem : arg2 : arg2 : pred > = p-pat-affected
< sem : arg2 : arg2 : arg2 > = e-solid
< rqs > = ingest-manner
< rqs : patient : understood-pat > = e-solid.

sorber X_1_1
STRICT-TRANS-SIGN
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("sorber")
< lex-sign sense-id : sense-id homonym-no > = ("I")
< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : result : m-feats : vform > = base
< cat : result : result : m-feats : comp-form > = no-comp
< cat : result : result : m-feats : diatheses : prt-alt > = no-info
< cat : result : result : m-feats : diatheses : prnl-alt > = no-prnl
< cat : result : result : m-feats : diatheses : trans-alt > = (indef-obj pass)
< sem : arg1 : arg1 > = qua-eve
< sem : arg2 : arg1 : pred > = p-agt-affected
< sem : arg2 : arg1 : arg2 > = e-animate
< sem : arg2 : arg2 : pred > = p-pat
< sem : arg2 : arg2 : arg2 > = e-liquid
< rqs > = ingest-manner
< rqs : patient : understood-pat > = e-liquid.

tragar X_1_1
STRICT TRANS-SIGN
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("tragar")
< lex-sign sense-id : sense-id homonym-no > = ("I")
< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : result : m-feats : vform > = base
< cat : result : result : m-feats : comp-form > = no-comp
< cat : result : result : m-feats : diatheses : prt-alt > = no-info
< cat : result : result : m-feats : diatheses : prnl-alt > = prnl
< cat : result : result : m-feats : diatheses : trans-alt > = (indef-obj pass)
< sem : arg1 : arg1 > = qua-eve
< sem : arg2 : arg1 : pred > = p-agt-affected
< sem : arg2 : arg1 : arg2 > = e-animate
< sem : arg2 : arg2 : pred > = p-pat
< sem : arg2 : arg2 : arg2 > = (e-solid e-liquid)
< rqs > = ingest-manner.

adaguar X_1_1
STRICT-INTRANS-SIGN
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("adaguar")
< lex-sign sense-id : sense-id homonym-no > = ("I")
< lex-sign sense-id : sense-id sense-no > = ("1")

< cat : result : m-feats : vform > = base
< cat : result : m-feats : comp-form > = no-comp
< cat : result : m-feats : diatheses : prt-alt > = cognate
< cat : result : m-feats : diatheses : prnl-alt > = no-prnl
< sem : arg1 : arg1 > = proc
< sem : arg2 : pred > = p-agt-affected
< sem : arg2 : arg2 > = e-animal
< rqs > = ingest-cognate
< rqs : patient : morph-sat-pat > = "agua".

bellotear X_I_1
STRICT-INTRANS-SIGN
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("bellotear")
< lex-sign sense-id : sense-id homonym-no > = ("1")
< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : m-feats : vform > = base
< cat : result : m-feats : comp-form > = no-comp
< cat : result : m-feats : diatheses : prt-alt > = cognate
< cat : result : m-feats : diatheses : prnl-alt > = no-prnl
< sem : arg1 : arg1 > = proc
< sem : arg2 : pred > = p-agt-affected
< sem : arg2 : arg2 > = e-animal
< rqs > = ingest-cognate
< rqs : patient : morph-sat-pat > = "bellota".

herbajar X_I_1
STRICT-INTRANS-SIGN
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("herbajar")
< lex-sign sense-id : sense-id homonym-no > = ("1")
< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : m-feats : vform > = base
< cat : result : m-feats : comp-form > = no-comp
< cat : result : m-feats : diatheses : prt-alt > = cognate
< cat : result : m-feats : diatheses : prnl-alt > = no-prnl
< sem : arg1 : arg1 > = proc
< sem : arg2 : pred > = p-agt-affected
< sem : arg2 : arg2 > = e-animal
< rqs > = ingest-cognate
< rqs : patient : morph-sat-pat > = "hierba".

cuscurrear X_I_1
STRICT-INTRANS-SIGN
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("cuscurrear")
< lex-sign sense-id : sense-id homonym-no > = ("1")
< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : m-feats : vform > = base
< cat : result : m-feats : comp-form > = no-comp
< cat : result : m-feats : diatheses : prt-alt > = cognate
< cat : result : m-feats : diatheses : prnl-alt > = no-prnl
< sem : arg1 : arg1 > = proc
< sem : arg2 : pred > = p-agt-affected

```
< sem : arg2 : arg2 > = e-human
< rqs > = ingest-cognate
< rqs : patient : morph-sat-pat > = "cuscurros".
```

pacer X_1_1
STRICT-INTRANS-SIGN
```
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("pacer")
< lex-sign sense-id : sense-id homonym-no > = ("1")
< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : m-feats : vform > = base
< cat : result : m-feats : comp-form > = no-comp
< cat : result : m-feats : diatheses : prt-alt > = cognate
< cat : result : m-feats : diatheses : prnl-alt > = no-prnl
< sem : arg1 : arg1 > = proc
< sem : arg2 : pred > = p-agt-affected
< sem : arg2 : arg2 > = e-animal
< rqs > = ingest-cognate
< rqs : patient : morph-sat-pat > = "pastos".
```

pastar X_1_1
STRICT-INTRANS-SIGN
```
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("pastar")
< lex-sign sense-id : sense-id homonym-no > = ("1")
< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : m-feats : vform > = base
< cat : result : m-feats : comp-form > = no-comp
< cat : result : m-feats : diatheses : prt-alt > = cognate
< cat : result : m-feats : diatheses : prnl-alt > = no-prnl
< sem : arg1 : arg1 > = proc
< sem : arg2 : pred > = p-agt-affected
< sem : arg2 : arg2 > = e-animal
< rqs > = ingest-cognate
< rqs : patient : morph-sat-pat > = "pastos".
```

emborrachar X_1_5
STRICT-TRANS-SIGN
```
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("emborrachar")
< lex-sign sense-id : sense-id homonym-no > = ("1")
< lex-sign sense-id : sense-id sense-no > = ("5")
< cat : result : result : m-feats : vform > = base
< cat : result : result : m-feats : comp-form > = no-comp
< cat : result : result : m-feats : diatheses : prt-alt > = no-info
< cat : result : result : m-feats : diatheses : prnl-alt > = no-prnl
< cat : result : result : m-feats : diatheses : trans-alt > = (pass reflex)
< sem : arg1 : arg1 > = proc
< sem : arg2 : arg1 : pred > = p-agt-cause
< sem : arg2 : arg1 : arg2 > = (e-human e-liquid)
< sem : arg2 : arg2 : pred > = p-pat-affected
< sem : arg2 : arg2 : arg2 > = e-animate
< rqs > = change-of-state-v
< rqs : agent : understood-ag > = (e-human e-liquid)
```

  < rqs : patient : argumental-pat > = e-animate.

empachar X_1_1
 STRICT-TRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("empachar")
  < lex-sign sense-id : sense-id homonym-no > = ("1")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : prml-alt > = no-prml
  < cat : result : result : m-feats : diatheses : trans-alt > = (pass reflex)
  < sem : arg1 : arg1 > = proc
  < sem : arg2 : arg1 : pred > = p-agt-cause
  < sem : arg2 : arg1 : arg2 > = (e-human e-solid)
  < sem : arg2 : arg2 : pred > = p-pat-affected
  < sem : arg2 : arg2 : arg2 > = e-animate
  < rqs > = change-of-state-v
  < rqs : agent : understood-ag > = (e-human e-solid)
  < rqs : patient : argumental-pat > = e-animate

5.3. Movimiento

acercarse X_1_1
 STRICT-INTRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("acercarse")
  < lex-sign sense-id : sense-id homonym-no > = ("1")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : m-feats : vform> = pronominal
  < cat : result : m-feats : comp-form> = no-comp
  < cat : result : m-feats : diatheses : prt-alt> = (measure qua path cum-path)
  < cat : result : m-feats : diatheses : prml-alt> = no-info
  < sem : arg1 : ind > = dyn-eve
  < sem : arg2 : pred > = p-agt-affected
  < sem : arg2 : arg2 > = (e-animate e-vehicle)
  < rqs > = path-inherent-motion
  < rqs : path : understood-pth > = (goal directional route distance)

acercar X_1_2
 STRICT-TRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("acercar")
  < lex-sign sense-id : sense-id homonym-no > = ("1")
  < lex-sign sense-id : sense-id sense-no > = ("2")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : prml-alt > = no-prml
  < cat : result : result : m-feats : diatheses : trans-alt > = (pass qua-path cum-path)

< sem : arg1 : arg1 > = qua-eve
< sem : arg2 : arg1 : pred > = p-agt-cause
< sem : arg2 : arg1 : arg2 > = (e-animate e-vehicle)
< sem : arg2 : arg2 : pred > = p-pat-affected
< sem : arg2 : arg2 : arg2 > = e-concrete
< rqs > = change-of position
< rqs : path : understood-pth > = (goal directional route distance).

acompa\ñar X_1_1
STRICT-TRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("acompañar")
  < lex-sign sense-id : sense-id homonym-no > = ("1")
  < lex-sign sense-id : sense id sense-no > = ("1")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : prml-alt > = no-prml
  < cat : result : result : m-feats : diatheses : trans-alt > = (pass qua-path cum-path)
  < sem : arg1 : arg1 > = dyn-eve
  < sem : arg2 : arg1 : pred > = p-agt-affected
  < sem : arg2 : arg1 : arg2 > = e-animate
  < sem : arg2 : arg2 : pred > = p-pat affected
  < sem : arg2 : arg2 : arg2 > = e-animate
  < rqs > = path-motion
  < rqs : path : understood-pth > = (goal directional route distance).

aletear X_1_1
STRICT-INTRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("aletear")
  < lex-sign sense-id : sense-id homonym-no > = ("1")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : m-feats : vform > = base
  < cat : result : m-feats : comp-form > = no-comp
  < cat : result : m-feats : diatheses : prt-alt> = (cognate qua-path cum-path)
  < cat : result : m-feats : diatheses : prml-alt> = no-prml
  < sem : arg1 : ind > = proc
  < sem : arg2 : pred > = p-agt-affected
  < sem : arg2 : arg2 > = e-animal
  < rqs > = internal-body-motion-cognate
  < rqs : agent : understood-ag > = e-animal
  < rqs : patient : morph-sat-pat > = "ala".

andar X_1_1
STRICT-INTRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("andar")
  < lex-sign sense-id : sense-id homonym-no > = ("1")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : m-feats : vform> = base
  < cat : result : m-feats : comp-form> = no-comp
  < cat : result : m-feats : diatheses : prt-alt> = (measure qua-path cum-path)
  < cat : result : m-feats : diatheses : prml-alt> = no-info

```
< sem : arg1 : ind > = proc
< sem : arg2 : pred > = p-agt-affected
< sem : arg2 : arg2 > = (e-animate e-vehicle)
< rqs > = manner-motion
< rqs : path : understood-pth > = (    -l source directional route distance).
```

atajar X_1_1
STRICT-INTRANS-SIGN
```
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("atajar")
< lex-sign sense-id : sense-id homonym-no > = ("I")
< lex-sign sense-id : sense-id sense-no > = ("I")
< cat : result : m-feats : vform> = base
< cat : result : m-feats : comp-form> = no-comp
< cat : result : m-feats : diatheses : prt-alt> = cum-path
< cat : result : m-feats : diatheses : pml-alt> = no-pml
< sem : arg1 : ind > = dyn-eve
< sem : arg2 : pred > = p-agt-affected
< sem : arg2 : arg2 > = (e-animate e-vehicle)
< rqs > = route-motion
< rqs : path : morph-sat-pth > = "atajo".
```

atravesar X_1_1
STRICT-INTRANS-SIGN
```
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("atravesar")
< lex-sign sense-id : sense-id homonym-no > = ("I")
< lex-sign sense-id : sense-id sense-no > = ("I")
< cat : result : m-feats : vform> = base
< cat : result : m-feats : comp-form> = no-comp
< cat : result : m-feats : diatheses : prt-alt> = ( measure cum-path )
< cat : result : m-feats : diatheses : pml-alt> = no-pml
< sem : arg1 : ind > = dyn-eve
< sem : arg2 : pred > = p-agt
< sem : arg2 : arg2 > = (e-animate e-vehicle)
< rqs > = path-inherent-motion
< rqs : path : understood-pth > = (directional route distance).
```

atrochar X_1_1
STRICT-INTRANS-SIGN
```
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("atrochar")
< lex-sign sense-id : sense-id homonym-no > = ("I")
< lex-sign sense-id : sense-id sense-no > = ("I")
< cat : result : m-feats : vform> = base
< cat : result : m-feats : comp-form> = no-comp
< cat : result : m-feats : diatheses : prt-alt> = cum-path
< cat : result : m-feats : diatheses : pml-alt> = no-pml
< sem : arg1 : ind > = dyn-eve
< sem : arg2 : pred > = p-agt-affected
< sem : arg2 : arg2 > = (e-animate e-vehicle)
< rqs > = route-motion
< rqs : path : morph-sat-pth > = "trocha".
```

bailar X_I_1
STRICT-TRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("bailar")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : pml-alt > = no-pml
  < cat : result : result : m-feats : diatheses : trans-alt > = (pass obj-indef qua-path cum-path)
  < sem : arg1 : ind > = qua-eve
  < sem : arg2 : arg1: pred > = p-agt-affected
  < sem : arg2 : arg1: arg2 > = e-animate
  < sem : arg2 : arg2 : pred > = p-pat
  < sem : arg2 : arg2 : arg2 > = e-concrete
  < rqs > = dance-motion.

bajar X_I_i
STRICT-INTRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("bajar")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : m-feats : vform> = base
  < cat : result : m-feats : comp-form> = no-comp
  < cat : result : m-feats : diatheses : prt-alt> = (measure qua-path cum-path)
  < cat : result : m-feats : diatheses : pml-alt> = pml
  < sem : arg1 : ind > = dyn-eve
  < sem : arg2 : pred > = p-agt-affected
  < sem : arg2 : arg2 > = (e-animate e-vehicle)
  < rqs > = path-inherent-motion
  < rqs : path : understood-pth > = (goal source directional route distance).

bajar X_I_2
STRICT-TRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("bajar")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("2")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : pml-alt > = no-pml
  < cat : result : result : m-feats : diatheses : trans-alt > = (pass qua-path cum-path)
  < sem : arg1 : ind > = qua-eve
  < sem : arg2 : arg1 : pred > = p-agt-cause
  < sem : arg2 : arg1 : arg2 > = (e-animate e-vehicle)
  < sem : arg2 : arg2 : pred > = p-pat-affected
  < sem : arg2 : arg2 : arg2 > = e-concrete
  < rqs > = change-of-position
  < rqs : path : understood-pth > = (goal source directional route distance).

bordear X_I_1
 STRICT-TRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("bordear")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : prnl-alt > = no-prnl
  < cat : result : result : m-feats : diatheses : trans-alt > = (pass qua-path)
  < sem : arg1 : ind > = dyn-eve
  < sem : arg2 : arg1 : pred > = p-agt-affected
  < sem : arg2 : arg1 : arg2 > = e-concrete
  < sem : arg2 : arg2 : pred > = p-pat-path
  < sem : arg2 : arg2 : arg2 > = e-concrete
  < rqs > = route-motion-t
  < rqs : path : morph-sat-pth > = "borde".

cabecear X_I_1
 STRICT-INTRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("cabecear")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : m-feats : vform> = base
  < cat : result : m-feats : comp-form> = no-comp
  < cat : result : m-feats : diatheses : prt-alt> = cognate
  < cat : result : m-feats : diatheses : prnl-alt> = no-prnl
  < sem : arg1 : ind > = proc
  < sem : arg2 : pred > = p-agt-affected
  < sem : arg2 : arg2 > = e-animate
  < rqs > = internal-body-motion-cognate
  < rqs : patient : morph-sat-pat > = "cabeza".

caer X_I_1
 STRICT-INTRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("caer")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : m-feats : vform> = base
  < cat : result : m-feats : comp-form> = no-comp
  < cat : result : m-feats : diatheses : prt-alt> = (qua-path cum-path)
  < cat : result : m-feats : diatheses : prnl-alt> = prnl
  < sem : arg1 : ind > = dyn-eve
  < sem : arg2 : pred > = p-agt-affected
  < sem : arg2 : arg2 > = (e-animate e-vehicle)
  < rqs > = path-inherent-motion
  < rqs : path : understood-pth > = (goal source directional route).

caminar X_I_1
 STRICT-INTRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")

```
< lex-sign sense-id : sense-id word > = ("caminar")
< lex-sign sense-id : sense-id homonym-no > = ("I")
< lex-sign sense-id : sense-id sense-no > = ("I")
< cat : result : m-feats : vform> = base
< cat : result : m-feats : comp-form> = no-comp
< cat : result : m-feats : diatheses : prt-alt> = ( measure qua-path cum-path )
< cat : result : m-feats : diatheses : prml-alt> = no-info
< sem : arg1 : ind > = proc
< sem : arg2 : pred > = p-agt-affected
< sem : arg2 : arg2 > = e-animate
< rqs > = manner-motion
< rqs : agent : understood-ag > = e-animate
< rqs : path : understood-pth > = (goal source directional route distance).
```

cojear X_1_1
 STRICT-INTRANS-SIGN
```
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("cojear")
< lex-sign sense-id : sense-id homonym-no > = ("I")
< lex-sign sense-id : sense-id sense-no > = ("I")
< cat : result : m-feats : vform> = base
< cat : result : m-feats : comp-form> = no-comp
< cat : result : m-feats : diatheses : prt-alt> = ( measure qua-path cum-path )
< cat : result : m-feats : diatheses : prml-alt> = no-info
< sem : arg1 : ind > = proc
< sem : arg2 : pred > = p-agt-affected
< sem : arg2 : arg2 > = e-animate
< rqs > = manner-motion
< rqs : agent : understood-ag > = e-animate
< rqs : path : understood-pth > = (goal source directional route distance).
```

colear X_1_1
 STRICT-INTRANS-SIGN
```
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("colear")
< lex-sign sense-id : sense-id homonym-no > = ("I")
< lex-sign sense-id : sense-id sense-no > = ("I")
< cat : result : m-feats : vform> = base
< cat : result : m-feats : comp-form> = no-comp
< cat : result : m-feats : diatheses : prt-alt> = (cognate qua-path cum-path)
< cat : result : m-feats : diatheses : prml-alt> = no-prml
< sem : arg1 : ind > = proc
< sem : arg2 : pred > = p-agt-affected
< sem : arg2 : arg2 > = e-animal
< rqs > = internal-body-motion-cognate
< rqs : agent : understood-ag > = e-animal
< rqs : patient : morph-sat-pat > = "cola".
```

conducir X_1_1
 STRICT-TRANS-SIGN
```
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("conducir")
< lex-sign sense-id : sense-id homonym-no > = ("I")
< lex-sign sense-id : sense-id sense-no > = ("I")
```

< cat : result : result : m-feats : vform > = base
< cat : result : result : m-feats : comp-form > = no-comp
< cat : result : result : m-feats : diatheses : prt-alt > = no-info
< cat : result : result : m-feats : diatheses : prnl-alt > = no-prnl
< cat : result : result : m-feats : diatheses : trans-alt > = (pass qua-path cum-path)
< sem : arg1 : ind > = dyn-eve
< sem : arg2 : arg1 : pred > = p-agt-affected
< sem : arg2 : arg1 : arg2 > = e-animate
< sem : arg2 : arg2 : pred > = p-pat-affected
< sem : arg2 : arg2 : arg2 > = e-animate
< rqs > = path-motion
< rqs : path : understood-pth > = (goal directional route distance).

conducir X_1_2
 STRICT-TRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("conducir")
  < lex-sign sense-id : sense-id homonym-no > = ("1")
  < lex-sign sense-id : sense-id sense-no > = ("2")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : prnl-alt > = no-prnl
  < cat : result : result : m-feats : diatheses : trans-alt > = (pass obj-indef qua-path cum-path)
  < sem : arg1 : ind > = dyn-eve
  < sem : arg2 : arg1 : pred > = p-agt-cause
  < sem : arg2 : arg1 : arg2 > = e-human
  < sem : arg2 : arg2 : pred > = p-pat
  < sem : arg2 : arg2 : arg2 > = e-vehicle
  < rqs > = vehicle-motion
  < rqs : path : understood-pth > = (goal source directional route distance)
  < rqs : motion-means > = (boat bus car motor-bike).

correr X_1_1
 STRICT-INTRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("correr")
  < lex-sign sense-id : sense-id homonym-no > = ("1")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : m-feats : vform> = base
  < cat : result : m-feats : comp-form> = no-comp
  < cat : result : m-feats : diatheses : prt-alt> = (measure qua-path cum-path)
  < cat : result : m-feats : diatheses : prnl-alt> = no-info
  < sem : arg1 : ind > = proc
  < sem : arg2 : pred > = p-agt-affected
  < sem : arg2 : arg2 > = (e-animate e-vehicle)
  < rqs > = manner-motion
  < rqs : motion-manner > = quickly
  < rqs : path : understood-pth > = (goal source directional route distance).

costear X_1_1
 STRICT-TRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")

```
< lex-sign sense-id : sense-id word > = ("costear")
< lex-sign sense-id : sense-id homonym-no > = ("I")
< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : result : m-feats : vform > = base
< cat : result : result : m-feats : comp-form > = no-comp
< cat : result : result : m-feats : diatheses : prt-alt > = no-info
< cat : result : result : m-feats : diatheses : prml-alt > = no-prml
< cat : result : result : m-feats : diatheses : trans-alt > = (pass qua-path)
< sem : arg1 : ind > = dyn-eve
< sem : arg2 : arg1 : pred > = p-agt-affected
< sem : arg2 : arg1 : arg2 > = e-concrete
< sem : arg2 : arg2 : pred > = p-pat-path
< sem : arg2 : arg2 : arg2 > = e-concrete
< rqs > = route-motion-t
< rqs : path : morph-sat-pth > = "costa".
```

cruzar X_1_1
 STRICT-INTRANS-SIGN
```
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("cruzar")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : m-feats : vform> = base
  < cat : result : m-feats : comp-form> = no-comp
  < cat : result : m-feats : diatheses : prt-alt> = ( measure cum-path )
  < cat : result : m-feats : diatheses : prml-alt> = no-prml
  < sem : arg1 : ind > = dyn-eve
  < sem : arg2 : pred > = p-agt
  < sem : arg2 : arg2 > = (e-animate e-vehicle)
  < rqs > = path-inherent-motion
  < rqs : path : understood-pth > = (directional route distance).
```

danzar X_1_1
 STRICT-TRANS-SIGN
```
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("danzar")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : prml-alt > = no-prml
  < cat : result : result : m-feats : diatheses : trans-alt > = (pass obj-indef qua-path cum-
path)
  < sem : arg1 : ind > = qua-eve
  < sem : arg2 : arg1 : pred > = p-agt-affected
  < sem : arg2 : arg1 : arg2 > = e-animate
  < sem : arg2 : arg2 : pred > = p-pat
  < sem : arg2 : arg2 : arg2 > = e-concrete
  < rqs > = dance-motion.
```

dirigirse X_1_1
 OBL-INTRANS-SIGN
```
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
```

```
< lex-sign sense-id : sense-id word > = ("dirigirse")
< lex-sign sense-id : sense-id homonym-no > = ("1")
< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : result : m-feats : vform> = pronominal
< cat : result : result : m-feats : comp-form> = no-comp
< cat : result : result : m-feats : prt> = ("a" "hacia" "para")
< cat : result : result : m-feats : diatheses : prt-alt> = no-info
< cat : result : result : m-feats : diatheses : obl-alt> = no-info
< cat : result : result : m-feats : diatheses : prml-alt> = no-info
< sem : arg1 : ind > = dyn-eve
< sem : arg2 : arg1 : pred > = p-agt-affected
< sem : arg2 : arg1 : arg2 > = (e-animate e-vehicle)
< sem : arg2 : arg2 : pred > = ("a" "hacia" "para")
< sem : arg2 : arg2 : arg2 > = e-concrete
< rqs > = path-inherent-motion-arg
< rqs : path : argumental-pth > = (goal directional).
```

dirigir X_1_2
STRICT-TRANS-SIGN

```
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("dirigir")
< lex-sign sense-id : sense-id homonym-no > = ("1")
< lex-sign sense-id : sense-id sense-no > = ("2")
< cat : result : result : m-feats : vform > = base
< cat : result : result : m-feats : comp-form > = no-comp
< cat : result : result : m-feats : diatheses : prt-alt > = no-info
< cat : result : result : m-feats : diatheses : prml-alt > = no-prml
< cat : result : result : m-feats : diatheses : trans-alt > = (pass qua-path cum-path)
< sem : arg1 : ind > = dyn-eve
< sem : arg2 : arg1 : pred > = p-agt-affected
< sem : arg2 : arg1 : arg2 > = e-animate
< sem : arg2 : arg2 : pred > = p-pat-affected
< sem : arg2 : arg2 : arg2 > = e-animate
< rqs > = path-motion
< rqs : path : understood-pth > = (goal directional route).
```

entrar X_1_1
STRICT-INTRANS-SIGN

```
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("entrar")
< lex-sign sense-id : sense-id homonym-no > = ("1")
< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : m-feats : vform> = base
< cat : result : m-feats : comp-form> = no-comp
< cat : result : m-feats : diatheses : prt-alt> = ( measure qua-path cum-path )
< cat : result : m-feats : diatheses : prml-alt> = no-prml
< sem : arg1 : ind > = dyn-eve
< sem : arg2 : pred > = p-agt-affected
< sem : arg2 : arg2 > = (e-animate e-vehicle)
< rqs > = path-inherent-motion
< rqs : path : understood-pth > = (goal directional route distance).
```

entrar X_1_2
STRICT-TRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("entrar")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("2")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : prml-alt > = no-prri
  < cat : result : result : m-feats : diatheses : trans-alt > = (pass qua-path cum-path)
  < sem : arg1 : ind > = qua-eve
  < sem : arg2 : arg1 : pred > = p-agt-cause
  < sem : arg2 : arg1 : arg2 > = (e-animate e-vehicle)
  < sem : arg2 : arg2 : pred > = p-pat-affected
  < sem : arg2 : arg2 : arg2 > = e-concrete
  < rqs > = change-of-position
  < rqs : path : understood-pth > = (goal source directional route distance).

escapar X_1_1
STRICT-INTRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("escapar")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("I")
  < cat : result : m-feats : vform> = base
  < cat : result : m-feats : comp-form> = no-comp
  < cat : result : m-feats : diatheses : prt-alt> = (qua-path cum-path)
  < cat : result : m-feats : diatheses : prml-alt> = prml
  < sem : arg1 : ind > = dyn-eve
  < sem : arg2 : pred > = p-agt-affected
  < sem : arg2 : arg2 > = e-animate
  < rqs > = path-inherent-motion
  < rqs : path : understood-pth > = (goal source directional route).

esquiar X_1_1
STRICT-INTRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("esquiar")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("I")
  < cat : result : m-feats : vform> = base
  < cat : result : m-feats : comp-form> = no-comp
  < cat : result : m-feats : diatheses : prt-alt> = (qua-path cum path)
  < cat : result : m-feats : diatheses : prml-alt> = no-prml
  < sem : arg1 : ind > = dyn-eve
  < sem : arg2 : pred > = p-agt-affected
  < sem : arg2 : arg2 > = e-human
  < rqs > = vehicle-motion-cognate
  < rqs : agent : understood-ag > = e-human
  < rqs : path : understood-pth > = (goal directional route distance)
  < rqs : motion-means > = ski.

faldear X_1_1
STRICT-INTRANS-SIGN
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("faldear")
< lex-sign sense-id : sense-id homonym-no > = ("I")
< lex-sign sense-id : sense-id sense-no > = ("I")
< cat : result : m-feats : vform> = base
< cat : result : m-feats : comp-form> = no-comp
< cat : result : m-feats : diatheses : prt-alt> = qua-path
< cat : result : m-feats : diatheses : pml-alt> = no-pml
< sem : arg1 : ind > = dyn-eve
< sem : arg2 : pred > = p-agt-affected
< sem : arg2 : arg2 > = (e-animate e-vehicle)
< rqs > = route-motion
< rqs : path : morph-sat-pth > = "falda".

fugarse X_1_1
STRICT-INTRANS-SIGN
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("fugarse")
< lex-sign sense-id : sense-id homonym-no > = ("I")
< lex-sign sense-id : sense-id sense-no > = ("I")
< cat : result : m-feats : vform> = pronominal
< cat : result : m-feats : comp-form> = no-comp
< cat : result : m-feats : diatheses : prt-alt> = (qua-path cum-path)
< cat : result : m-feats : diatheses : pml-alt> = no-info
< sem : arg1 : ind > = dyn-eve
< sem : arg2 : pred > = p-agt-affected
< sem : arg2 : arg2 > = e-animate
< rqs > = path-inherent-motion
< rqs : path : understood-pth > = (goal source directional route).

gatear X_1_1
STRICT-INTRANS-SIGN
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("gatear")
< lex-sign sense-id : sense-id homonym-no > = ("I")
< lex-sign sense-id : sense-id sense-no > = ("I")
< cat : result : m-feats : vform> = base
< cat : result : m-feats : comp-form> = no-comp
< cat : result : m-feats : diatheses : prt-alt> = (measure qua-path cum-path)
< cat : result : m-feats : diatheses : pml-alt> = no-info
< sem : arg1 : ind > = proc
< sem : arg2 : pred > = p-agt-affected
< sem : arg2 : arg2 > = e-animate
< rqs > = manner-motion
< rqs : agent : understood-ag > = e-animate
< rqs : path : understood-pth > = (goal source directional route distance).

guiar X_1_2
STRICT-TRANS-SIGN
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("guiar")
< lex-sign sense-id : sense-id homonym-no > = ("I")

< lex-sign sense-id : sense-id sense-no > = ("2")
< cat : result : result : m-feats : vform > = base
< cat : result : result : m-feats : comp-form > = no-comp
< cat : result : result : m-feats : diatheses : prt-alt > = no-info
< cat : result : result : m-feats : diatheses : pml-alt > = no-pml
< cat : result : result : m-feats : diatheses : trans-alt > = (pass obj-indef qua-path cum-path)
< sem : arg1 : ind > = dyn-eve
< sem : arg2 : arg1 : pred > = p-agt-cause
< sem : arg2 : arg1 : arg2 > = e-human
< sem : arg2 : arg2 : pred > = p-pat
< sem : arg2 : arg2 : arg2 > = e-vehicle
< rqs > = vehicle-motion
< rqs : path : understood-pth > = (goal source directional route distance)
< rqs : motion-means > = (boat bus car motor-bike plane).

incorporar X_1_1
STRICT-TRANS-SIGN
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("incorporar")
< lex-sign sense-id : sense-id homonym-no > = ("1")
< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : result : m-feats : vform > = base
< cat : result : result : m-feats : comp-form > = no-comp
< cat : result : result : m-feats : diatheses : prt-alt > = no-info
< cat : result : result : m-feats : diatheses : pml-alt > = no-pml
< cat : result : result : m-feats : diatheses : trans-alt > = (pass reflex qua-path cum-path)
< sem : arg1 : ind > = qua-eve
< sem : arg2 : arg1 : pred > = p-agt-affected
< sem : arg2 : arg1 : arg2 > = e-animate
< sem : arg2 : arg2 : pred > = p-pat-affected
< sem : arg2 : arg2 : arg2 > = e-part-of-body
< rqs > = internal-body-motion.

levantar X_1_1
STRICT-TRANS-SIGN
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("levantar")
< lex-sign sense-id : sense-id homonym-no > = ("1")
< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : result : m-feats : vform > = base
< cat : result : result : m-feats : comp-form > = no-comp
< cat : result : result : m-feats : diatheses : prt-alt > = no-info
< cat : result : result : m-feats : diatheses : pml-alt > = no-pml
< cat : result : result : m-feats : diatheses : trans-alt > = (pass reflex qua-path cum-path)
< sem : arg1 : ind > = qua-eve
< sem : arg2 : arg1 : pred > = p-agt-affected
< sem : arg2 : arg1 : arg2 > = e-animate
< sem : arg2 : arg2 : pred > = p-pat-affected
< sem : arg2 : arg2 : arg2 > = e-part-of-body
< rqs > = internal-body-motion.

lomear X_I_I
STRICT-INTRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("lomear")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("I")
  < cat : result : m-feats : vform> = base
  < cat : result : m-feats : comp-form> = no-comp
  < cat : result : m-feats : diatheses : prt-alt> = (cognate qua-path cum-path)
  < cat : result : m-feats : diatheses : prml-alt> = no-prml
  < sem : arg1 : ind > = proc
  < sem : arg2 : pred > = p-agt-affected
  < sem : arg2 : arg2 > = e-animal
  < rqs > = internal-body-motion-cognate
  < rqs : agent : understood-ag > = e-animal
  < rqs : patient : morph-sat-pat > = "lomo".

llegar X_I_I
STRICT-INTRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("llegar")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("I")
  < cat : result : m-feats : vform> = base
  < cat : result : m-feats : comp-form> = no-comp
  < cat : result : m-feats : diatheses : prt-alt> = (qua-path cum-path)
  < cat : result : m-feats : diatheses : prml-alt> = no-prml
  < sem : arg1 : ind > = dyn-eve
  < sem : arg2 : pred > = p-agt-affected
  < sem : arg2 : arg2 > = (e-animate e-vehicle)
  < rqs > = path-inherent-motion
  < rqs : path : understood-pth > = (goal source route).

menear X_I_I
STRICT-TRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("menear")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("I")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : prml-alt > = no-prml
  < cat : result : result : m-feats : diatheses : trans-alt > = (pass reflex qua-path cum-path)
  < sem : arg1 : ind > = qua-eve
  < sem : arg2 : arg1 : pred > = p-agt-affected
  < sem : arg2 : arg1 : arg2 > = e-animate
  < sem : arg2 : arg2 : pred > = p-pat-affected
  < sem : arg2 : arg2 : arg2 > = e-part-of-body
  < rqs > = internal-body-motion.

mover X_I_1
STRICT-TRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("mover")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : prml-alt > = no-prml
  < cat : result : result : m-feats : diatheses : trans-alt > = (pass reflex qua-path cum-path)
  < sem : arg1 : ind > = qua-eve
  < sem : arg2 : arg1 : pred > = p-agt-affected
  < sem : arg2 : arg1 : arg2 > = e-animate
  < sem : arg2 : arg2 : pred > = p-pat-affected
  < sem : arg2 : arg2 : arg2 > = e-part-of-body
  < rqs > = internal-body-motion.

mover X_I_2
STRICT-TRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("mover")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("2")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : prml-alt > = no-prml
  < cat : result : result : m-feats : diatheses : trans-alt > = (pass qua-path cum-path)
  < sem : arg1 : ind > = qua-eve
  < sem : arg2 : arg1 : pred > = p-agt-cause
  < sem : arg2 : arg1 : arg2 > = (e-animate e-vehicle)
  < sem : arg2 : arg2 : pred > = p-pat-affected
  < sem : arg2 : arg2 : arg2 > = e-concrete
  < rqs > = change-of-position
  < rqs : path : understood-pth > = (goal source directional route distance).

nadar X_I_1
STRICT-INTRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("nadar")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : m-feats : vform> = base
  < cat : result : m-feats : comp-form> = no-comp
  < cat : result : m-feats : diatheses : prt-alt> = (measure qua-path cum-path)
  < cat : result : m-feats : diatheses : prml-alt> =no-info
  < sem : arg1 : ind > = proc
  < sem : arg2 : pred > = p-agt-affected
  < sem : arg2 : arg2 > = e-animate
  < rqs > = manner-motion
  < rqs : agent : understood-ag > = e-animate
  < rqs : path : understood-pth > = (goal source directional route distance).

partir X_1_1
STRICT-INTRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("partir")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : m-feats : vform> = base
  < cat : result : m-feats : comp-form> = no-comp
  < cat : result : m-feats : diatheses : prt-alt> = (qua-path cum-path)
  < cat : result : m-feats : diatheses : prml-alt> = no-prml
  < sem : arg1 : ind > = dyn-eve
  < sem : arg2 : pred > = p-agt-affected
  < sem : arg2 : arg2 > = (e-animate e-vehicle)
  < rqs > = path-inherent-motion
  < rqs : path : understood-pth > = (goal source directional route).

patinar X_1_1
STRICT-INTRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("patinar")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : m-feats : vform> = base
  < cat : result : m-feats : comp-form> = no-comp
  < cat : result : m-feats : diatheses : prt-alt> = (qua-path cum-path)
  < cat : result : m-feats : diatheses : prml-alt> = no-prml
  < sem : arg1 : ind > = dyn-eve
  < sem : arg2 : pred > = p-agt-affected
  < sem : arg2 : arg2 > = e-human
  < rqs > = vehicle-motion-cognate
  < rqs : agent : understood-ag > = e-human
  < rqs : path : understood-pth > = (goal directional route distance)
  < rqs : motion-means > = skate.

perseguir X_1_1
STRICT-TRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("perseguir")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : result : m-feats : vform > = base
  < cat : result : result : m-feats : comp-form > = no-comp
  < cat : result : result : m-feats : diatheses : prt-alt > = no-info
  < cat : result : result : m-feats : diatheses : prml-alt > = no-prml
  < cat : result : result : m-feats : diatheses : trans-alt > = (pass qua-path cum-path)
  < sem : arg1 : ind > = dyn-eve
  < sem : arg2 : arg1 : pred > = p-agt-affected
  < sem : arg2 : arg1 : arg2 > = (e-animate e-vehicle)
  < sem : arg2 : arg2 : pred > = p-pat-affected
  < sem : arg2 : arg2 : arg2 > = (e-animate e-vehicle)
  < rqs > = path-motion
  < rqs : path : understood pth > = (goal source directional route distance).

pesta\ñear X_I_1
STRICT-INTRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("pestañear")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("I")
  < cat : result : m-feats : vform> = base
  < cat : result : m-feats : comp-form> = no-comp
  < cat : result : m-feats : diatheses : prt-alt> = cognate
  < cat : result : m-feats : diatheses : pml-alt> = no-pml
  < sem : arg1 : ind > = proc
  < sem : arg2 : pred > = p-agt-affected
  < sem : arg2 : arg2 > = e-animate
  < rqs > = internal-body-motion-cognate
  < rqs : patient : morph-sat-pat > = "pestaña".

regresar X_I_1
STRICT-INTRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("regresar")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("I")
  < cat : result : m-feats : vform> = base
  < cat : result : m-feats : comp-form> = no-comp
  < cat : result : m-feats : diatheses : prt-alt> = (qua-path cum-path)
  < cat : result : m-feats : diatheses : pml-alt> = no-pml
  < sem : arg1 : ind > = dyn-eve
  < sem : arg2 : pred > = p-agt-affected
  < sem : arg2 : arg2 > = (e-animate e-vehicle)
  < rqs > = path-inherent-motion
  < rqs : path : understood-pth > = (goal source directional route).

rumbear X_I_1
STRICT-INTRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("rumbear")
  < lex-sign sense-id : sense-id homonym-no > = ("I")
  < lex-sign sense-id : sense-id sense-no > = ("I")
  < cat : result : m-feats : vform> = base
  < cat : result : m-feats : comp-form> = no-comp
  < cat : result : m-feats : diatheses : prt-alt> = (qua-path cum-path)
  < cat : result : m-feats : diatheses : pml-alt> = no-pml
  < sem : arg1 : ind > = proc
  < sem : arg2 : pred > = p-agt-affected
  < sem : arg2 : arg2 > = e-human
  < rqs > = dance-cognate
  < rqs : agent : understood-ag > = e-human
  < rqs : patient : morph-sat-pat > = "rumba".

salir X_I_1
STRICT-INTRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("salir")
  < lex-sign sense-id : sense-id homonym-no > = ("I")

< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : m-feats : vform> = base
< cat : result : m-feats : comp-form> = no-comp
< cat : result : m-feats : diatheses : prt-alt> = (measure qua-path cum-path)
< cat : result : m-feats : diatheses : prnl-alt> = no-prnl
< sem : arg1 : ind > = dyn-eve
< sem : arg2 : pred > = p-agt-affected
< sem : arg2 : arg2 > = (e-animate e-vehicle)
< rqs > = path-inherent-motion
< rqs : path : understood-pth > = (goal source directional route).

retroceder X_1_1
STRICT-INTRANS-SIGN
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("retroceder")
< lex-sign sense-id : sense-id homonym-no > = ("1")
< lex-sign sense-id : sense-id sense-no > = ("1")
< cat : result : m-feats : vform> = base
< cat : result : m-feats : comp-form> = no-comp
< cat : result : m-feats : diatheses : prt-alt> = (measure qua-path cum-path)
< cat : result : m-feats : diatheses : prnl-alt> = no-prnl
< sem : arg1 : ind > = dyn-eve
< sem : arg2 : pred > = p-agt-affected
< sem : arg2 : arg2 > = (e-animate e-vehicle)
< rqs > = path-inherent-motion
< rqs : path : understood-pth > = (goal directional route distance)

subir X_1_10
STRICT-INTRANS-SIGN
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("subir")
< lex-sign sense-id : sense-id homonym-no > = ("1")
< lex-sign sense-id : sense-id sense-no > = ("10")
< cat : result : m-feats : vform> = base
< cat : result : m-feats : comp-form> = no-comp
< cat : result : m-feats : diatheses : prt-alt> = (measure qua-path cum-path)
< cat : result : m-feats : diatheses : prnl-alt> = prnl
< sem : arg1 : ind > = dyn-eve
< sem : arg2 : pred > = p-agt-affected
< sem : arg2 : arg2 > = (e-animate e-vehicle)
< rqs > = path-inherent-motion
< rqs : path : understood-pth > = (goal directional route distance)

subir X_1_2
STRICT-TRANS-SIGN
< lex-sign sense-id : sense-id dictionary > = ("VOX")
< lex-sign sense-id : sense-id word > = ("subir")
< lex-sign sense-id : sense-id homonym-no > = ("1")
< lex-sign sense-id : sense-id sense-no > = ("2")
< cat : result : result : m-feats : vform > = base
< cat : result : result : m-feats : comp-form > = no-comp
< cat : result : result : m-feats : diatheses : prt-alt > = no-info
< cat : result : result : m-feats : diatheses : prnl-alt > = no-prnl
< cat : result : result : m-feats : diatheses : trans-alt > = (pass qua-path cum-path)

< sem : arg1 : ind > = qua-eve
< sem : arg2 : arg1 : pred > = p-agt-cause
< sem : arg2 : arg1 : arg2 > = (e-animate e-vehicle)
< sem : arg2 : arg2 : pred > = p-pat-affected
< sem : arg2 : arg2 : arg2 > = e-concrete
< rqs > = change-of-position
< rqs : path : understood-pth > = (goal source directional route distance).

valscar X_1_1
STRICT-INTRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("valscar")
  < lex-sign sense-id : sense-id homonym-no > = ("1")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : m-feats : vform> = base
  < cat : result : m-feats : comp-form> = no-comp
  < cat : result : m-feats : diatheses : prt-alt> = (qua-path cum-path)
  < cat : result : m-feats : diatheses : prml-alt> = no-prml
  < sem : arg1 : ind > = proc
  < sem : arg2 : pred > = p-agt-affected
  < sem : arg2 : arg2 > = e-human
  < rqs > = dance-cognate
  < rqs : agent : understood-ag > = e-human
  < rqs : patient : morph-sat-pat > = "vals".

venir X_1_1
STRICT-INTRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("venir")
  < lex-sign sense-id : sense-id homonym-no > = ("1")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : m-feats : vform> = base
  < cat : result : m-feats : comp-form> = no-comp
  < cat : result : m-feats : diatheses : prt-alt> = (qua-path cum-path)
  < cat : result : m-feats : diatheses : prml-alt> = prml
  < sem : arg1 : ind > = dyn-eve
  < sem : arg2 : pred > = p-agt-affected
  < sem : arg2 : arg2 > = (e-animate e-vehicle)
  < rqs > = path-inherent-motion
  < rqs : path : understood-pth > = (goal source directional route).

volar X_1_1
STRICT-INTRANS-SIGN
  < lex-sign sense-id : sense-id dictionary > = ("VOX")
  < lex-sign sense-id : sense-id word > = ("volar")
  < lex-sign sense-id : sense-id homonym-no > = ("1")
  < lex-sign sense-id : sense-id sense-no > = ("1")
  < cat : result : m-feats : vform> = base
  < cat : result : m-feats : comp-form> = no-comp
  < cat : result : m-feats : diatheses : prt-alt> = (measure qua-path cum-path)
  < cat : result : m-feats : diatheses : prml-alt> = no-info
  < sem : arg1 : ind > = proc
  < sem : arg2 : pred > = p-agt-affected
  < sem : arg2 : arg2 > = (e-animate e-vehicle)

< rqs > = manner-motion
< rqs : path : understood-pth > = (goal source directional route distance).