

Common0TokFreqT

Tyler Lau

July 18, 2016

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[1] "Trial 1 : Nom Sg"
    Gender
X10  f  m  n
-   89 85 50
a   86  2  0
u    3 94 91
[1] "Trial 1 : Acc Sg"
    Gender
X10  f  m  n
-    0  0 50
a   86  2  0
ea  89 85  0
u    3 94 91
[1] "Trial 1 : Gen Sg"
    f  m  n
178 181 141
[1] "Trial 1 : Dat Sg"
    f  m  n
178 181 141
[1] "Trial 1 : Abl Sg"
    Gender
X10  f  m  n
-   86  2 50
ea  89 85  0
u    3 94 91
[1] "Trial 1 : Nom Pl"
    Gender
X10  f  m  n
-    0  0 139
a   86  2  0
i   92 179  2
[1] "Trial 1 : Acc Pl"
    Gender
X10  f  m  n
-    0  0 139
a   86  2  0
i   92 179  2
[1] "Trial 1 : Gen Pl"
    f  m  n
178 181 141
[1] "Trial 1 : Dat Pl"
    f  m  n
178 181 141
[1] "Trial 1 : Abl Pl"
    Gender
X10  f  m  n
-   86  2  0
i   92 179 141
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[1] "Trial 2 : Nom Sg"
    Gender
X10  f  m  n
    - 89 85 50
    a 86  2  0
    u  3 94 91
[1] "Trial 2 : Acc Sg"
    Gender
X10  f  m  n
    a 86  2  0
    ea 89 85 50
    u  3 94 91
[1] "Trial 2 : Gen Sg"
    Gender
X10  f  m  n
    i 176 141 139
    u  2  40  2
[1] "Trial 2 : Dat Sg"
    Gender
X10  f  m  n
    i 176 141 139
    u  2  40  2
[1] "Trial 2 : Abl Sg"
    Gender
X10  f  m  n
    a 86  2  0
    ea 89 85 50
    u  3 94 91
[1] "Trial 2 : Nom Pl"
    Gender
X10  f  m  n
    i 176 141 139
    u  2  40  2
[1] "Trial 2 : Acc Pl"
    Gender
X10  f  m  n
    i 176 141 139
    u  2  40  2
[1] "Trial 2 : Gen Pl"
    f  m  n
178 181 141
[1] "Trial 2 : Dat Pl"
    f  m  n
178 181 141
[1] "Trial 2 : Abl Pl"
    Gender
X10  f  m  n
    i 176 141 139
    u  2  40  2
[1] "Trial 3 : Nom Sg"
    Gender
X10  f  m  n
    - 89 85 50
    a 86  2  0

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u 3 94 91
[1] "Trial 3 : Acc Sg"
Gender
X10 f m n
- 0 0 50
a 86 2 0
ea 89 85 0
u 3 94 91
[1] "Trial 3 : Gen Sg"
Gender
X10 f m n
- 1 54 89
i 175 87 50
u 2 40 2
[1] "Trial 3 : Dat Sg"
Gender
X10 f m n
- 1 54 89
i 175 87 50
u 2 40 2
[1] "Trial 3 : Abl Sg"
Gender
X10 f m n
- 0 0 50
a 86 2 0
ea 89 85 0
u 3 94 91
[1] "Trial 3 : Nom Pl"
Gender
X10 f m n
- 1 54 89
i 175 87 50
u 2 40 2
[1] "Trial 3 : Acc Pl"
Gender
X10 f m n
- 1 54 89
i 175 87 50
u 2 40 2
[1] "Trial 3 : Gen Pl"
Gender
X10 f m n
- 2 40 2
i 176 141 139
[1] "Trial 3 : Dat Pl"
Gender
X10 f m n
- 2 40 2
i 176 141 139
[1] "Trial 3 : Abl Pl"
Gender
X10 f m n
- 1 54 89
i 175 87 50

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u 2 40 2
[1] "Trial 4 : Nom Sg"
Gender
X10 f m n
- 89 85 50
a 86 2 0
u 3 94 91
[1] "Trial 4 : Acc Sg"
Gender
X10 f m n
a 86 2 0
ea 89 85 50
u 3 94 91
[1] "Trial 4 : Gen Sg"
f m n
178 181 141
[1] "Trial 4 : Dat Sg"
f m n
178 181 141
[1] "Trial 4 : Abl Sg"
Gender
X10 f m n
a 86 2 0
ea 89 85 50
u 3 94 91
[1] "Trial 4 : Nom Pl"
f m n
178 181 141
[1] "Trial 4 : Acc Pl"
f m n
178 181 141
[1] "Trial 4 : Gen Pl"
f m n
178 181 141
[1] "Trial 4 : Dat Pl"
f m n
178 181 141
[1] "Trial 4 : Abl Pl"
f m n
178 181 141
[1] "Trial 5 : Nom Sg"
Gender
X10 f m n
- 89 85 15
a 86 2 0
u 3 94 126
[1] "Trial 5 : Acc Sg"
Gender
X10 f m n
- 0 0 50
a 86 2 0
ea 89 85 0
u 3 94 91
[1] "Trial 5 : Gen Sg"

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Gender
X10  f m n
i 175 87 50
u 3 94 91
[1] "Trial 5 : Dat Sg"
Gender
X10  f m n
i 175 87 50
u 3 94 91
[1] "Trial 5 : Abl Sg"
Gender
X10  f m n
- 0 0 50
a 86 2 0
ea 89 85 0
u 3 94 91
[1] "Trial 5 : Nom Pl"
Gender
X10  f m n
i 175 87 50
u 3 94 91
[1] "Trial 5 : Acc Pl"
Gender
X10  f m n
i 175 87 50
u 3 94 91
[1] "Trial 5 : Gen Pl"
Gender
X10  f m n
i 175 87 50
u 3 94 91
[1] "Trial 5 : Dat Pl"
Gender
X10  f m n
i 175 87 50
u 3 94 91
[1] "Trial 5 : Abl Pl"
Gender
X10  f m n
i 175 87 50
u 3 94 91
[1] "Trial 6 : Nom Sg"
Gender
X10  f m n
- 89 85 50
a 86 2 0
u 3 94 91
[1] "Trial 6 : Acc Sg"
Gender
X10  f m n
a 86 2 0
ea 89 85 50
u 3 94 91
[1] "Trial 6 : Gen Sg"

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Gender
X10  f  m  n
i 176 141 139
u 2 40 2
[1] "Trial 6 : Dat Sg"
Gender
X10  f  m  n
i 176 141 141
u 2 40 0
[1] "Trial 6 : Abl Sg"
Gender
X10  f  m  n
a 86 2 0
ea 89 85 50
u 3 94 91
[1] "Trial 6 : Nom Pl"
Gender
X10  f  m  n
- 0 96 0
a 0 1 139
e 93 1 0
i 83 43 0
u 2 40 2
[1] "Trial 6 : Acc Pl"
Gender
X10  f  m  n
- 0 97 0
a 0 1 139
i 83 43 0
u 2 40 2
[1] "Trial 6 : Gen Pl"
Gender
X10  f  m  n
- 0 96 2
a 0 1 139
i 85 84 0
[1] "Trial 6 : Dat Pl"
Gender
X10  f  m  n
- 0 97 2
a 0 1 139
i 85 83 0
[1] "Trial 6 : Abl Pl"
Gender
X10  f  m  n
- 0 1 139
i 113 140 0
u 2 40 2
[1] "Trial 7 : Nom Sg"
Gender
X10  f  m  n
- 89 85 50
a 86 2 0
u 3 94 91

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[1] "Trial 7 : Acc Sg"
    Gender
X10  f  m  n
-   0  0 50
a  86  2  0
ea 89 85  0
u   3 94 91
[1] "Trial 7 : Gen Sg"
    Gender
X10  f  m  n
-   1 54 139
i  175 87  0
u   2 40  2
[1] "Trial 7 : Dat Sg"
    Gender
X10  f  m  n
-   1 54 138
i  175 87  1
u   2 40  2
[1] "Trial 7 : Abl Sg"
    Gender
X10  f  m  n
-   0  0 50
a  86  2  0
ea 89 85  0
u   3 94 91
[1] "Trial 7 : Nom Pl"
    Gender
X10  f  m  n
-   1 54 139
i  175 87  0
u   2 40  2
[1] "Trial 7 : Acc Pl"
    Gender
X10  f  m  n
-   1 54 139
i  175 87  0
u   2 40  2
[1] "Trial 7 : Gen Pl"
    Gender
X10  f  m  n
-   3 94 91
i  175 87 50
[1] "Trial 7 : Dat Pl"
    Gender
X10  f  m  n
-   2 87 91
i  176 94 50
[1] "Trial 7 : Abl Pl"
    Gender
X10  f  m  n
-   1 54 139
i  175 87  0
u   2 40  2

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[1] "Trial 8 : Nom Sg"
    Gender
X10  f  m  n
    - 89 85 50
    a 86  2  0
    u  3 94 91
[1] "Trial 8 : Acc Sg"
    Gender
X10  f  m  n
    -  0  0 50
    a 86  2  0
    ea 89 85  0
    u  3 94 91
[1] "Trial 8 : Gen Sg"
    Gender
X10  f  m  n
    i 176 141 139
    u  2  40  2
[1] "Trial 8 : Dat Sg"
    Gender
X10  f  m  n
    i 176 141 139
    u  2  40  2
[1] "Trial 8 : Abl Sg"
    Gender
X10  f  m  n
    -  0  0 50
    a 86  2  0
    ea 89 85  0
    u  3 94 91
[1] "Trial 8 : Nom Pl"
    Gender
X10  f  m  n
    - 86  2  0
    a  0  0 139
    i 90 139  0
    u  2  40  2
[1] "Trial 8 : Acc Pl"
    Gender
X10  f  m  n
    - 86  2  0
    a  0  0 139
    i 90 139  0
    u  2  40  2
[1] "Trial 8 : Gen Pl"
    Gender
X10  f  m  n
    -  0  0 139
    i 178 181  2
[1] "Trial 8 : Dat Pl"
    Gender
X10  f  m  n
    -  0  0 139
    i 178 181  2

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[1] "Trial 8 : Abl Pl"
    Gender
X10  f  m  n
    i 176 141 139
    u  2  40  2
[1] "Trial 9 : Nom Sg"
    Gender
X10  f  m  n
    - 89 85 50
    a 86  2  0
    u  3 94 91
[1] "Trial 9 : Acc Sg"
    Gender
X10  f  m  n
    -  0  0 50
    a 86  2  0
    ea 89 85  0
    u  3 94 91
[1] "Trial 9 : Gen Sg"
    Gender
X10  f  m  n
    -  1 54 89
    i 175 87 50
    u  2 40  2
[1] "Trial 9 : Dat Sg"
    Gender
X10  f  m  n
    -  1 54 89
    i 175 87 50
    u  2 40  2
[1] "Trial 9 : Abl Sg"
    Gender
X10  f  m  n
    -  0  0 50
    a 86  2  0
    ea 89 85  0
    u  3 94 91
[1] "Trial 9 : Nom Pl"
    Gender
X10  f  m  n
    -  1 54 89
    i 175 87 50
    u  2 40  2
[1] "Trial 9 : Acc Pl"
    Gender
X10  f  m  n
    -  1 54 89
    i 175 87 50
    u  2 40  2
[1] "Trial 9 : Gen Pl"
    f  m  n
178 181 141
[1] "Trial 9 : Dat Pl"
    f  m  n

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178 181 141
[1] "Trial 9 : Abl Pl"
  Gender
X10   f  m  n
-    1 54 89
i   175 87 50
u    2 40  2
[1] "Trial 10 : Nom Sg"
  Gender
X10   f  m  n
-   89 85  0
a   86  2  0
i    0  0 50
u    3 94 91
[1] "Trial 10 : Acc Sg"
  Gender
X10   f  m  n
a   86  2  0
ea  89 85  0
i    0  0 50
u    3 94 91
[1] "Trial 10 : Gen Sg"
  Gender
X10   f  m  n
i   175 87 141
u    3 94  0
[1] "Trial 10 : Dat Sg"
  Gender
X10   f  m  n
i   175 87 141
u    3 94  0
[1] "Trial 10 : Abl Sg"
  Gender
X10   f  m  n
a   86  2  0
ea  89 85  0
i    0  0 50
u    3 94 91
[1] "Trial 10 : Nom Pl"
  Gender
X10   f  m  n
i   175 87 50
u    3 94 91
[1] "Trial 10 : Acc Pl"
  Gender
X10   f  m  n
i   175 87 50
u    3 94 91
[1] "Trial 10 : Gen Pl"
  f  m  n
178 181 141
[1] "Trial 10 : Dat Pl"
  f  m  n
178 181 141

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[1] "Trial 10 : Abl P1"
      Gender
X10    f  m  n
i 175 87 50
u   3 94 91
```