

# NoSoundChange

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[1] "Trial 1"

\$NomSg

	f	m	n
-	82	84	50
a	86	2	0
e	7	1	0
o	1	54	89
os	2	40	2

\$AccSg

	f	m	n
-	0	0	35
a	86	2	0
e	89	85	15
o	3	94	91

\$GenSg

	f	m	n
as	86	2	0
es	90	139	139
os	2	40	2

\$DatSg

	f	m	n
-	0	25	2
a	0	2	0
as	86	0	0
e	18	136	139
es	74	6	0
s	0	12	0

\$AblSg

	f	m	n
-	1	0	0
a	86	0	0
ao	0	2	0
e	89	84	50
eo	0	1	0
o	2	54	89
os	0	40	2

\$NomPl

	f	m	n
as	86	2	0
es	89	85	50
os	3	94	91

\$AccPl

```

      f   m   n
as 86   2   0
es 90 85 50
os   2 40   2
s    0 54 89

```

\$GenPl

```

      f   m   n
as 86   2   0
es 92 179 141

```

\$DatPl

```

      f   m   n
as 86   2   0
es 92 179 141

```

\$AblPl

```

      f   m   n
as 86   2   0
es 92 139 139
s    0  40   2

```

[1] "Trial 2"

\$NomSg

```

      f   m   n
- 89 85 50
a 86   2   0
o   3 94 91

```

\$AccSg

```

      f   m   n
-   0   0 50
a 86   2   0
e 89 85   0
o   3 94 91

```

\$GenSg

```

      f   m   n
a 86   2   0
e 92 179 141

```

\$DatSg

```

      f   m   n
a 86   2   0
e 92 179 141

```

\$AblSg

```

      f   m   n
-   3   0 50
a 86   2   0
e 89 85   0
o   0 94 91

```

\$NomPl

```

      f   m   n
- 92 179 141
a 86   2   0

```

\$AccPl

```

      f   m   n
-   3 94 141
a 86   2   0
e 89 85   0

```

\$GenPl

```

      f   m   n
a 86   2   0
e 92 179 141

```

\$DatPl

```

      f   m   n
a 86   2   0
e 92 179 141

```

\$AblPl

```

      f   m   n
-   3 94 141
a 86   2   0
e 89 85   0

```

[1] "Trial 3"

\$NomSg

```

      f   m   n
- 89 85 50
a 86   2   0
o   3 94 91

```

\$AccSg

```

      f   m   n
-   0   0 50
a 86   2   0
e 89 85   0
o   3 94 91

```

\$GenSg

```

      f   m   n
- 33 22 50
a 86   2   0
e 56 63   0
o   3 94 91

```

\$DatSg

```

      f   m   n
-   0   0 50
a 86   2   0
e 89 85   0
o   3 94 91

```

\$AblSg

```
      f m n
-   0 0 50
a 86 2 0
e 89 85 0
o 3 94 91
```

\$NomPl

```
      f m n
-   3 94 91
a 86 2 50
es 89 85 0
```

\$AccPl

```
      f m n
-   3 94 91
a 86 2 50
es 89 85 0
```

\$GenPl

```
      f m n
-   3 94 141
a 86 2 0
es 89 85 0
```

\$DatPl

```
      f m n
-   3 94 141
a 86 2 0
es 89 85 0
```

\$AblPl

```
      f m n
-   3 94 141
a 86 2 0
es 89 85 0
```

[1] "Trial 4"

\$NomSg

```
      f m n
- 89 85 50
a 86 2 0
o 3 94 91
```

\$AccSg

```
      f m n
-   0 0 50
a 86 2 0
e 89 85 0
o 3 94 91
```

\$GenSg

```
      f m n
a 86 2 0
```

e 92 179 141

\$DatSg

	f	m	n
a 86	2	0	
e 92 179 141			

\$AblSg

	f	m	n
a 86	2	0	
e 89 85 50			
o 3 94 91			

\$NomPl

	f	m	n
as 86	2	0	
s 92 179 141			

\$AccPl

	f	m	n
- 3 94 91			
as 86	2	0	
es 89 85	0		
s 0 0 50			

\$GenPl

	f	m	n
- 86	2	0	
e 92 179 141			

\$DatPl

	f	m	n
- 86	2	0	
e 92 179 141			

\$AblPl

	f	m	n
- 86	2	0	
e 92 179 141			

[1] "Trial 5"

\$NomSg

	f	m	n
- 89 85 50			
a 86	2	0	
o 3 94 91			

\$AccSg

	f	m	n
- 0 0 50			
a 86	2	0	
e 89 85	0		
o 3 94 91			

```
$GenSg
  f   m   n
a 86   2   0
e 92 179 141
```

```
$DatSg
  f   m   n
a 86   2   0
e 92 179 141
```

```
$AblSg
  f   m   n
a 86   2   0
e 89 85 50
o   3 94 91
```

```
$NomPl
  f   m   n
- 92 179   2
a 86   2 139
```

```
$AccPl
  f   m   n
-   1 94   2
a 86   2 139
e 91 85   0
```

```
$GenPl
  f   m   n
e 86   2   0
i 92 179 141
```

```
$DatPl
  f   m   n
e 86   2   0
i 92 179 141
```

```
$AblPl
  f   m   n
e 86   2   0
i 92 179 141
```

```
[1] "Trial 6"
$NomSg
  f   m   n
-   0   3   1
a 86   2   0
e 89 82 49
o   3 94 91
```

```
$AccSg
  f   m   n
a 86   2   0
e 89 85 50
```

o 3 94 91

\$GenSg

	f	m	n
a	86	2	0
e	0	38	2
es	92	141	139

\$DatSg

	f	m	n
a	86	2	0
e	3	94	91
es	89	85	50

\$AblSg

	f	m	n
-	2	0	0
a	86	2	0
e	89	85	50
o	1	94	91

\$NomPl

	f	m	n
-	2	69	73
a	86	2	0
es	89	85	50
o	0	5	0
s	1	20	18

\$AccPl

	f	m	n
-	3	92	91
a	86	2	0
e	89	85	50
o	0	2	0

\$GenPl

	f	m	n
a	86	2	0
es	92	179	141

\$DatPl

	f	m	n
a	86	2	0
e	0	6	0
es	92	173	141

\$AblPl

	f	m	n
-	2	40	2
a	86	2	0
es	89	85	50
s	1	54	89

[1] "Trial 7"

\$NomSg

	f	m	n
-	89	85	50
a	86	2	0
o	3	94	91

\$AccSg

	f	m	n
a	86	2	0
e	89	85	50
o	3	94	91

\$GenSg

	f	m	n
-	3	0	27
a	86	2	0
e	0	94	90
es	84	85	11
s	5	0	13

\$DatSg

	f	m	n
-	3	52	2
a	86	2	0
e	89	127	139

\$AblSg

	f	m	n
a	86	2	0
e	89	85	50
o	3	94	91

\$NomPl

	f	m	n
-	3	94	91
a	86	2	0
es	86	76	0
s	3	9	50

\$AccPl

	f	m	n
-	0	94	53
a	89	2	82
e	89	85	6

\$GenPl

	f	m	n
-	1	54	89
a	86	2	0
es	91	125	51
s	0	0	1

\$DatPl



	f	m	n
-	3	94	141
a	86	2	0
e	88	85	0
es	1	0	0

\$AblPl

	f	m	n
-	3	91	139
a	86	2	0
e	0	3	0
es	89	85	0
s	0	0	2

[1] "Trial 8"

\$NomSg

	f	m	n
-	89	85	50
a	86	2	0
o	3	94	91

\$AccSg

	f	m	n
-	0	0	50
a	86	2	0
e	89	85	0
o	3	94	91

\$GenSg

	f	m	n
a	86	2	0
i	92	179	141

\$DatSg

	f	m	n
a	86	2	0
i	92	179	141

\$AblSg

	f	m	n
-	0	0	50
a	86	2	0
e	89	85	0
o	3	94	91

\$NomPl

	f	m	n
as	86	2	0
s	92	179	141

\$AccPl

	f	m	n
-	3	94	91
as	86	2	0

```
es 89 85 0
s 0 0 50
```

```
$GenPl
  f m n
a 86 0 0
e 0 2 0
i 92 179 141
```

```
$DatPl
  f m n
a 86 2 0
i 92 179 141
```

```
$AblPl
  f m n
i 178 181 141
```

```
[1] "Trial 9"
$NomSg
  f m n
- 89 85 50
a 86 2 0
o 3 94 91
```

```
$AccSg
  f m n
- 0 0 50
a 86 2 0
e 89 85 0
o 3 94 91
```

```
$GenSg
  f m n
- 0 39 2
e 1 0 0
i 0 54 89
s 177 88 50
```

```
$DatSg
  f m n
as 86 2 0
e 0 45 67
es 89 85 0
i 0 9 22
s 3 40 52
```

```
$AblSg
  f m n
- 2 0 50
a 86 2 0
e 89 85 0
o 1 94 91
```

```
$NomPl
      f   m   n
s 178 181 141
```

```
$AccPl
      f   m   n
as 86   2   0
es 89 85   0
s   3 94 141
```

```
$GenPl
      f   m   n
eo 91 125 52
es  0   0   7
s  87  56 82
```

```
$DatPl
      f   m   n
eo 91 125 52
s  87  56 89
```

```
$AblPl
      f   m   n
eo 91 125 52
s  87  56 89
```

```
[1] "Trial 10"
$NomSg
      f   m   n
- 89 85 50
a 86   2   0
o  3 94 91
```

```
$AccSg
      f   m   n
a 86   2   0
e 89 85 50
o  3 94 91
```

```
$GenSg
      f   m   n
-  7   0   0
a 86   2   0
e 83 139 141
o  2  40   0
```

```
$DatSg
      f   m   n
a 86   2   0
e 90 139 141
o  2  40   0
```

```
$AblSg
      f   m   n
```

a 86 2 0  
e 89 85 50  
o 3 94 91

\$NomPl

f m n  
- 7 83 139  
a 86 2 0  
o 2 40 2  
s 83 56 0

\$AccPl

f m n  
- 43 127 139  
a 86 2 0  
o 2 40 2  
s 47 12 0

\$GenPl

f m n  
- 92 179 141  
a 86 2 0

\$DatPl

f m n  
- 92 179 141  
a 86 2 0

\$AblPl

f m n  
a 32 1 0  
as 54 1 0  
es 90 136 109  
os 2 40 2  
s 0 3 30

[1] "Trial 11"

\$NomSg

f m n  
- 82 84 50  
a 86 2 0  
e 7 1 0  
o 3 94 91

\$AccSg

f m n  
a 86 2 0  
e 89 85 50  
o 3 94 91

\$GenSg

f m n  
- 1 54 89  
a 86 2 0

e 89 85 50  
o 2 40 2

\$DatSg

f m n  
- 7 55 137  
a 86 2 0  
e 83 84 2  
o 2 40 2

\$AblSg

f m n  
- 1 0 0  
a 86 2 0  
e 89 85 50  
o 2 94 91

\$NomPl

f m n  
- 6 64 106  
a 90 3 35  
e 82 84 0  
o 0 30 0

\$AccPl

f m n  
- 1 105 0  
a 93 3 139  
e 82 33 0  
o 2 40 2

\$GenPl

f m n  
- 0 0 81  
a 93 3 58  
e 85 178 2

\$DatPl

f m n  
- 76 110 0  
a 93 3 139  
e 9 68 2

\$AblPl

f m n  
- 2 84 107  
a 93 3 34  
e 83 94 0

[1] "Trial 12"

\$NomSg

f m n  
- 89 85 50  
a 86 2 0

o 3 94 91

\$AccSg

f m n  
- 0 0 50  
a 86 2 0  
e 89 85 0  
o 3 94 91

\$GenSg

f m n  
es 86 1 0  
is 92 180 141

\$DatSg

f m n  
- 92 179 141  
a 86 2 0

\$AblSg

f m n  
- 0 0 50  
a 86 2 0  
e 89 85 0  
o 3 94 91

\$NomPl

f m n  
as 86 2 0  
s 92 179 141

\$AccPl

f m n  
as 86 2 0  
es 89 85 0  
s 3 94 141

\$GenPl

f m n  
s 178 181 141

\$DatPl

f m n  
as 86 2 0  
s 92 179 141

\$AblPl

f m n  
as 86 2 0  
es 89 85 0  
s 3 94 141

[1] "Trial 13"

\$NomSg

```

      f   m   n
- 89 85 50
a 86  2  0
o  3 94 91

```

\$AccSg

```

      f   m   n
a 86  2  0
e 89 85 50
o  3 94 91

```

\$GenSg

```

      f   m   n
-   0   0   4
a 86  2  0
e 83 119 133
es  9  60  4

```

\$DatSg

```

      f   m   n
a 86  2  0
e 92 179 141

```

\$AblSg

```

      f   m   n
a 86  2  0
e 89 85 50
o  3 94 91

```

\$NomPl

```

      f   m   n
- 84 127 138
a 86  2  0
es  3  40  2
s   5  12  1

```

\$AccPl

```

      f   m   n
-   1  54  89
a 86  2  0
e 89 122 52
es  2   3  0

```

\$GenPl

```

      f   m   n
- 86 132 139
a 86  2  0
es  2  40  2
s   4   7  0

```

\$DatPl

```

      f   m   n
- 85 116 139
a 86  2  0

```

```
e  0  11  0
es 2  42  2
s   5  10  0
```

\$AblPl

```
      f  m  n
a 86   2   0
e 53  53 120
es 39 126 21
```

[1] "Trial 14"

\$NomSg

```
      f  m  n
- 89 85 50
a 86   2   0
o  3 94 91
```

\$AccSg

```
      f  m  n
a 86   2   0
e 89 85 50
o  3 94 91
```

\$GenSg

```
      f  m  n
a 86   2   0
e  9 95 91
es 83 84 50
```

\$DatSg

```
      f  m  n
a 86   2   0
e 89 85 50
o  3 94 91
```

\$AblSg

```
      f  m  n
-  1   0   0
a 86   2   0
e 89 85 50
o  2 94 91
```

\$NomPl

```
      f  m  n
a 86   2   0
e  3 94 91
es 89 85 50
```

\$AccPl

```
      f  m  n
-   1 54 89
es 175 87 50
o    2 40  2
```



```

$GenPl
    f m n
a 86 2 0
e 3 94 91
es 89 85 50

$DatPl
    f m n
as 86 2 0
e 3 94 91
es 89 85 50

$AblPl
    f m n
a 86 2 0
e 3 94 91
es 89 85 50

[1] "Trial 15"
$NomSg
    f m n
- 89 85 50
a 86 2 0
o 3 94 91

$AccSg
    f m n
- 0 0 50
a 86 2 0
e 89 85 0
o 3 94 91

$GenSg
    f m n
- 3 94 91
as 86 2 0
s 89 85 50

$DatSg
    f m n
- 1 33 0
a 86 2 0
e 89 85 0
o 2 61 91
s 0 0 50

$AblSg
    f m n
- 0 0 50
a 86 2 0
e 89 85 0
o 3 94 91

$NomPl

```

```

      f   m   n
as 86   2   0
s  92 179 141

```

\$AccPl

```

      f   m   n
-   0 15 88
as 86   2   0
es 89 85   0
s   3 79 53

```

\$GenPl

```

      f   m   n
as 86   2   0
s  92 179 141

```

\$DatPl

```

      f   m   n
as 86   2   0
es 89 85   0
s   3 94 141

```

\$AblPl

```

      f   m   n
as 86   2   0
es 89 85   0
s   3 94 141

```

[1] "Trial 16"

\$NomSg

```

      f   m   n
- 82 84 50
a 86   2   0
e  7   1   0
o  3 94 91

```

\$AccSg

```

      f   m   n
a 86   2   0
e 89 85 50
o  3 94 91

```

\$GenSg

```

      f   m   n
-   1 54 89
a 86   2   0
e 89 85 50
o  2 40   2

```

\$DatSg

```

      f   m   n
a 86   2   0
e 90 139 139
o  2  40   2

```

\$AblSg

	f	m	n
a	86	2	0
e	89	85	50
o	3	94	91

\$NomPl

	f	m	n
-	1	54	89
a	0	0	50
es	175	87	0
o	2	40	2

\$AccPl

	f	m	n
-	0	0	89
a	0	0	50
e	1	54	0
es	175	87	0
o	2	40	2

\$GenPl

	f	m	n
-	2	39	2
a	86	2	50
e	90	139	89
o	0	1	0

\$DatPl

	f	m	n
a	86	2	50
e	92	179	91

\$AblPl

	f	m	n
a	86	2	50
e	90	139	89
o	2	40	2

[1] "Trial 17"

\$NomSg

	f	m	n
-	89	85	50
a	86	2	0
o	3	94	91

\$AccSg

	f	m	n
-	0	0	50
a	86	2	0
e	89	85	0
o	3	94	91

\$GenSg  
 f m n  
 - 92 179 141  
 a 86 2 0

\$DatSg  
 f m n  
 - 3 94 141  
 a 86 2 0  
 e 89 85 0

\$AblSg  
 f m n  
 - 2 0 50  
 a 86 2 0  
 e 89 85 0  
 o 1 94 91

\$NomPl  
 f m n  
 - 92 179 141  
 a 86 2 0

\$AccPl  
 f m n  
 - 3 94 141  
 es 175 87 0

\$GenPl  
 f m n  
 - 92 179 141  
 a 86 2 0

\$DatPl  
 f m n  
 - 3 94 141  
 a 86 2 0  
 e 89 85 0

\$AblPl  
 f m n  
 - 3 94 141  
 a 86 2 0  
 e 89 85 0

[1] "Trial 18"  
 \$NomSg  
 f m n  
 - 89 85 50  
 a 86 2 0  
 o 3 94 91

\$AccSg  
 f m n

- 1 0 50  
a 86 2 0  
e 89 85 0  
o 2 94 91

\$GenSg

f m n  
a 86 2 0  
es 92 179 141

\$DatSg

f m n  
a 86 2 0  
es 92 179 141

\$AblSg

f m n  
a 86 2 0  
e 89 85 50  
o 3 94 91

\$NomPl

f m n  
- 0 0 89  
a 86 2 50  
es 91 125 2  
s 1 54 0

\$AccPl

f m n  
- 1 54 2  
a 86 2 137  
es 91 125 2

\$GenPl

f m n  
a 86 2 0  
es 92 179 141

\$DatPl

f m n  
a 86 2 0  
es 92 179 141

\$AblPl

f m n  
a 86 2 0  
es 92 179 141

[1] "Trial 19"

\$NomSg

f m n  
- 89 85 50  
a 86 2 0

o 3 94 91

\$AccSg

f m n  
a 86 2 0  
e 89 85 50  
o 3 94 91

\$GenSg

f m n  
a 86 2 0  
es 86 179 141  
s 6 0 0

\$DatSg

f m n  
a 86 2 0  
es 92 179 141

\$AblSg

f m n  
a 86 2 0  
e 89 85 50  
o 3 94 91

\$NomPl

f m n  
- 9 40 2  
a 87 56 89  
s 82 85 50

\$AccPl

f m n  
- 2 40 2  
a 87 56 89  
e 89 85 50

\$GenPl

f m n  
eo 91 86 51  
eso 0 39 1  
o 87 56 89

\$DatPl

f m n  
eo 91 125 52  
o 87 56 89

\$AblPl

f m n  
eo 91 125 52  
o 87 56 89

[1] "Trial 20"

\$NomSg

f m n  
- 89 85 50  
a 86 2 0  
o 3 94 91

\$AccSg

f m n  
a 86 2 0  
e 89 85 50  
o 3 94 91

\$GenSg

f m n  
a 86 2 0  
e 92 179 141

\$DatSg

f m n  
- 89 85 50  
a 86 2 0  
o 3 94 91

\$AblSg

f m n  
a 86 2 0  
e 89 85 50  
o 3 94 91

\$NomPl

f m n  
- 92 179 141  
a 86 2 0

\$AccPl

f m n  
- 3 94 91  
a 86 2 0  
e 89 85 50

\$GenPl

f m n  
- 92 179 141  
a 86 2 0

\$DatPl

f m n  
- 92 179 141  
a 86 2 0

\$AblPl

f m n  
- 92 179 141  
a 86 2 0

[1] "Trial 21"

\$NomSg

f m n  
- 89 86 50  
a 86 1 0  
o 3 94 91

\$AccSg

f m n  
- 0 0 50  
a 86 2 0  
e 89 85 0  
o 3 94 91

\$GenSg

f m n  
- 92 180 141  
a 86 1 0

\$DatSg

f m n  
- 3 94 141  
a 86 2 0  
e 89 85 0

\$AblSg

f m n  
- 0 0 50  
a 86 0 0  
ao 0 2 0  
e 89 84 0  
eo 0 1 0  
o 3 94 91

\$NomPl

f m n  
- 92 181 141  
a 86 0 0

\$AccPl

f m n  
- 3 95 141  
a 86 1 0  
e 89 85 0

\$GenPl

f m n  
- 92 181 141  
a 86 0 0

\$DatPl

f m n  
- 3 95 141



a 86 1 0  
e 89 85 0

\$AblPl  
f m n  
eo 178 181 141

[1] "Trial 22"  
\$NomSg  
f m n  
- 89 85 50  
a 86 2 0  
o 3 94 91

\$AccSg  
f m n  
a 86 2 0  
e 89 85 50  
o 3 94 91

\$GenSg  
f m n  
a 86 0 0  
e 0 2 0  
i 2 54 89  
is 90 125 52

\$DatSg  
f m n  
a 86 2 0  
i 92 109 91  
is 0 70 50

\$AblSg  
f m n  
a 86 2 0  
e 89 85 50  
o 3 94 91

\$NomPl  
f m n  
- 0 0 89  
a 86 2 0  
e 92 179 52

\$AccPl  
f m n  
- 0 54 0  
a 86 2 89  
e 92 125 52

\$GenPl  
f m n  
- 0 0 89

a 86 2 0  
e 92 179 52

\$DatPl

f m n  
- 0 54 0  
a 86 2 89  
e 92 125 52

\$AblPl

f m n  
a 86 2 0  
e 92 179 141

[1] "Trial 23"

\$NomSg

f m n  
- 82 84 50  
a 86 2 0  
es 7 1 0  
o 3 94 91

\$AccSg

f m n  
a 86 2 0  
e 89 85 50  
o 3 94 91

\$GenSg

f m n  
as 86 2 0  
es 89 85 50  
s 3 94 91

\$DatSg

f m n  
a 86 2 0  
e 82 84 50  
es 7 1 0  
s 3 94 91

\$AblSg

f m n  
a 86 2 0  
e 82 84 50  
es 7 1 0  
os 3 94 91

\$NomPl

f m n  
es 178 181 141

\$AccPl

f m n

es 178 181 141

\$GenPl

	f	m	n
as 86	2	0	
es 92	179	141	

\$DatPl

	f	m	n
as 86	2	0	
es 92	179	141	

\$AblPl

	f	m	n
as 86	2	0	
es 92	179	141	

[1] "Trial 24"

\$NomSg

	f	m	n
- 82	84	50	
a 86	2	0	
o 3	94	91	
s 7	1	0	

\$AccSg

	f	m	n
- 0	0	50	
a 86	2	0	
e 89	85	0	
o 3	94	91	

\$GenSg

	f	m	n
a 86	2	0	
s 92	179	141	

\$DatSg

	f	m	n
- 2	49	138	
a 86	2	0	
e 82	84	0	
es 7	1	0	
o 0	4	2	
s 1	41	1	

\$AblSg

	f	m	n
- 0	0	50	
a 86	2	0	
e 82	84	0	
es 7	1	0	
o 3	94	91	

```

$NomPl
      f   m   n
a 86   2   0
s 92 179 141

$AccPl
      f   m   n
a 86   2   0
es 89 85   0
s   3 94 141

$GenPl
      f   m   n
a 84   1   0
as  2   1   0
s 92 179 141

$DatPl
      f   m   n
a 86   2   0
es 89 85   0
s   3 94 141

$AblPl
      f   m   n
a 86   2   0
es 89 85   0
s   3 94 141

[1] "Trial 25"
$NomSg
      f   m   n
-  0   0 50
a 86   2   0
e 89 85   0
o  3 94 91

$AccSg
      f   m   n
-  0   0 50
a 86   2   0
e 89 85   0
o  3 94 91

$GenSg
      f   m   n
a 86   2   0
e 92 179 141

$DatSg
      f   m   n
a 86   2   0
e 92 179 141

```

\$AblSg

	f	m	n
-	0	0	50
a	86	2	0
e	89	85	0
o	3	94	91

\$NomPl

	f	m	n
a	86	1	0
as	0	1	0
es	89	85	0
s	3	94	141

\$AccPl

	f	m	n
a	86	2	0
es	89	85	0
s	3	94	141

\$GenPl

	f	m	n
a	86	2	0
e	92	179	141

\$DatPl

	f	m	n
a	86	2	0
e	92	179	141

\$AblPl

	f	m	n
a	86	2	0
e	92	179	141

[1] "Trial 26"

\$NomSg

	f	m	n
-	89	85	50
a	86	2	0
o	3	94	91

\$AccSg

	f	m	n
-	0	0	50
a	86	2	0
e	89	85	0
o	3	94	91

\$GenSg

	f	m	n
-	82	2	0
e	86	179	141
s	10	0	0

```
$DatSg
      f   m   n
- 90   2   0
a  2   0   0
e 86 179 141
```

```
$AblSg
      f   m   n
a 85   2   0
as  1   0   0
e 89 85 50
o   3 94 91
```

```
$NomPl
      f   m   n
-   3 94   2
a   0   0 139
as 86   2   0
s  89 85   0
```

```
$AccPl
      f   m   n
-   3 94   2
a   0   0 139
as 86   2   0
es 89 85   0
```

```
$GenPl
      f   m   n
a 82   2   0
as  4   0   0
e 71 179 141
es 15   0   0
s   6   0   0
```

```
$DatPl
      f   m   n
a 55   2   0
as 31   0   0
e 10 179 141
es 76   0   0
s   6   0   0
```

```
$AblPl
      f   m   n
e   0 94 141
es 104 87   0
s   74  0   0
```

```
[1] "Trial 27"
$NomSg
      f   m   n
-   0   0 50
```

```

a 86 2 0
e 89 85 0
o 3 94 91

```

\$AccSg

```

    f m n
- 0 0 50
a 86 2 0
e 89 85 0
o 3 94 91

```

\$GenSg

```

    f m n
- 0 8 0
as 86 2 0
e 1 59 91
es 89 88 50
s 2 24 0

```

\$DatSg

```

    f m n
a 86 2 0
e 90 158 141
o 2 21 0

```

\$AblSg

```

    f m n
- 0 0 50
a 86 2 0
e 89 85 0
o 3 94 91

```

\$NomPl

```

    f m n
as 86 2 0
es 89 85 0
s 3 94 141

```

\$AccPl

```

    f m n
as 86 2 0
es 89 85 0
s 3 94 141

```

\$GenPl

```

    f m n
as 86 2 0
es 90 174 141
s 2 5 0

```

\$DatPl

```

    f m n
as 86 2 0
es 90 179 141

```

s 2 0 0

\$AblPl

f m n  
as 86 2 0  
es 89 85 0  
s 3 94 141

[1] "Trial 28"

\$NomSg

f m n  
a 86 2 0  
o 1 54 89  
os 2 40 2  
s 89 85 50

\$AccSg

f m n  
- 0 0 50  
a 86 2 0  
e 89 85 0  
o 3 94 91

\$GenSg

f m n  
as 40 0 0  
es 92 179 67  
s 46 2 74

\$DatSg

f m n  
as 86 2 0  
es 92 179 53  
s 0 0 88

\$AblSg

f m n  
a 86 2 0  
e 89 85 0  
o 1 54 89  
os 2 40 2  
s 0 0 50

\$NomPl

f m n  
as 86 2 0  
s 92 179 141

\$AccPl

f m n  
as 86 2 4  
es 90 85 0  
s 2 94 137



```
$GenPl
      f   m   n
as 86   2   4
es 88 138 33
s   4  41 104
```

```
$DatPl
      f   m   n
as 86   2 31
es 85 127 12
s   7  52 98
```

```
$AblPl
      f   m   n
as 86   2   0
es 90 85   0
s   2 94 141
```

```
[1] "Trial 29"
```

```
$NomSg
      f   m   n
- 89 85 50
a 86   2   0
o  3 94 91
```

```
$AccSg
      f   m   n
a 86   2   0
e 89 85 50
o  3 94 91
```

```
$GenSg
      f   m   n
a   3   0   0
as 83   0   0
e   0   2   0
ee  0   1   0
es 89 84 50
i   0 54 89
s   3 40   2
```

```
$DatSg
      f   m   n
a 86   2   0
e 89 85 50
o  3 94 91
```

```
$AblSg
      f   m   n
a 86   2   0
e 89 85 50
o  3 94 91
```

```
$NomPl
```

```

      f   m   n
as 86   2   0
s  92 179 141

```

\$AccPl

```

      f   m   n
as 86   2   0
es 89 85 50
s   3 94 91

```

\$GenPl

```

      f   m   n
bos 86   2   0
ebos 89 85 50
s     3 94 91

```

\$DatPl

```

      f   m   n
as 86   2   0
es 89 85 50
s   3 94 91

```

\$AblPl

```

      f   m   n
bos 86   2   0
ebos 89 85 50
s     3 94 91

```

[1] "Trial 30"

\$NomSg

```

      f   m   n
- 89 85 50
a 86   2   0
o  3 94 91

```

\$AccSg

```

      f   m   n
-  0   0 50
a 86   2   0
e 89 85   0
o  3 94 91

```

\$GenSg

```

      f   m   n
as 86   2   0
s  92 179 141

```

\$DatSg

```

      f   m   n
as 86   2   0
s  92 179 141

```

\$AblSg

```

      f   m   n

```

- 0 0 50  
a 86 2 0  
e 89 85 0  
o 3 94 91

\$NomPl

f m n  
as 86 2 0  
s 92 179 141

\$AccPl

f m n  
as 86 2 0  
es 89 85 0  
s 3 94 141

\$GenPl

f m n  
as 86 2 0  
s 92 179 141

\$DatPl

f m n  
as 86 2 0  
s 92 179 141

\$AblPl

f m n  
as 86 2 0  
es 89 85 0  
s 3 94 141

[1] "Trial 31"

\$NomSg

f m n  
- 89 85 50  
a 86 2 0  
o 3 94 91

\$AccSg

f m n  
a 86 2 0  
e 89 85 50  
o 3 94 91

\$GenSg

f m n  
a 86 2 0  
e 92 179 141

\$DatSg

f m n  
a 86 2 0  
e 92 179 141

```

$AblSg
  f m n
a 86 2 0
e 89 85 50
o 3 94 91

$NomPl
  f m n
- 3 94 91
a 86 1 0
as 0 1 0
es 89 85 50

$AccPl
  f m n
- 3 94 91
a 86 2 0
es 89 85 50

$GenPl
  f m n
a 86 2 0
e 92 179 141

$DatPl
  f m n
a 86 2 0
e 92 179 141

$AblPl
  f m n
a 86 2 0
e 92 179 141

[1] "Trial 32"
$NomSg
  f m n
- 89 85 50
a 86 2 0
o 3 94 91

$AccSg
  f m n
- 0 0 50
a 86 2 0
e 89 85 0
o 3 94 91

$GenSg
  f m n
- 3 94 91
a 11 0 0
as 75 2 0

```

s 89 85 50

\$DatSg

f m n  
- 3 94 91  
a 86 2 0  
s 89 85 50

\$AblSg

f m n  
- 3 40 2  
a 86 0 0  
ao 0 2 0  
e 89 85 0  
o 0 54 89  
s 0 0 50

\$NomPl

f m n  
- 3 93 91  
as 86 1 0  
s 89 87 50

\$AccPl

f m n  
- 3 94 91  
a 86 2 0  
e 89 85 0  
s 0 0 50

\$GenPl

f m n  
s 178 181 141

\$DatPl

f m n  
as 86 1 0  
s 92 180 141

\$AblPl

f m n  
bos 49 1 0  
ebos 126 86 50  
s 3 94 91

[1] "Trial 33"

\$NomSg

f m n  
- 89 85 50  
a 86 2 0  
o 3 94 91

\$AccSg

f m n

```

- 0 0 50
a 86 2 0
e 89 85 0
o 3 94 91

```

\$GenSg

```

      f   m   n
a 86   2   0
e 92 179 141

```

\$DatSg

```

      f   m   n
a 86   2   0
e 92 179 141

```

\$AblSg

```

      f   m   n
- 0 0 50
a 86 2 0
e 89 85 0
o 3 94 91

```

\$NomPl

```

      f   m   n
- 87 131 0
a 86   2 139
es 2 40 0
s 3 8 2

```

\$AccPl

```

      f   m   n
- 1 54 0
a 86 2 139
e 89 85 0
es 2 40 0
s 0 0 2

```

\$GenPl

```

      f   m   n
- 6 0 139
a 86 2 0
e 85 179 2
es 1 0 0

```

\$DatPl

```

      f   m   n
- 2 0 139
a 86 2 0
e 90 179 2

```

\$AblPl

```

      f   m   n
- 0 0 137
a 86 2 0

```

```
es 91 125 0
s 1 54 4
```

```
[1] "Trial 34"
```

```
$NomSg
```

```
  f m n
- 89 85 50
a 86 2 0
o 3 94 91
```

```
$AccSg
```

```
  f m n
- 0 0 50
a 86 2 0
e 89 85 0
o 3 94 91
```

```
$GenSg
```

```
  f m n
- 2 2 0
as 86 2 0
is 90 139 139
o 0 38 2
```

```
$DatSg
```

```
  f m n
as 86 2 0
is 90 139 139
o 2 40 2
```

```
$AblSg
```

```
  f m n
- 0 0 30
a 86 2 0
e 89 85 20
o 3 94 91
```

```
$NomPl
```

```
  f m n
- 2 40 2
as 86 2 68
is 89 85 0
s 1 54 71
```

```
$AccPl
```

```
  f m n
- 2 40 2
as 86 2 139
ees 89 85 0
s 1 54 0
```

```
$GenPl
```

```
  f m n
aso 86 2 0
```

```
eo 92 179 2
o 0 0 139
```

\$DatPl

```
      f m n
aso 86 2 0
eo 92 179 2
o 0 0 139
```

\$AblPl

```
      f m n
- 2 41 47
a 34 1 0
as 52 1 0
e 1 53 0
eo 83 84 0
i 1 0 0
io 5 1 0
o 0 0 94
```

[1] "Trial 35"

\$NomSg

```
      f m n
- 89 85 50
a 86 2 0
o 3 94 91
```

\$AccSg

```
      f m n
- 0 0 50
a 86 2 0
e 89 85 0
o 3 94 91
```

\$GenSg

```
      f m n
- 3 94 91
a 86 2 0
s 89 85 50
```

\$DatSg

```
      f m n
- 3 94 91
a 86 2 0
e 89 85 0
s 0 0 50
```

\$AblSg

```
      f m n
a 86 2 0
e 89 85 0
o 3 94 91
s 0 0 50
```



```

$NomPl
  f   m   n
a 86   2   0
s 92 179 141

$AccPl
  f   m   n
a 86   2   0
e 89 85   0
s   3 94 141

$GenPl
  f   m   n
a 86   2   0
s 92 179 141

$DatPl
  f   m   n
a 86   2   0
e 89 85   0
s   3 94 141

$AblPl
  f   m   n
a 86   2   0
e 89 85   0
s   3 94 141

[1] "Trial 36"
$NomSg
  f   m   n
- 89 85 50
a 86   2   0
o   3 94 91

$AccSg
  f   m   n
a 86   2   0
e 89 85 50
o   3 94 91

$GenSg
  f   m   n
- 70 117 134
a 84   0   0
e 24  64   7

$DatSg
  f   m   n
-   1  54  89
a 86   2   0
e 91 125 52

$AblSg

```

```

      f   m   n
-   0   1   0
a 86   1   0
e 89 85 50
o   3 94 91

```

\$NomPl

```

      f   m   n
-  91 125 52
a  87  56 89

```

\$AccPl

```

      f   m   n
-  88 105 49
a  87  57 89
e   3  19  3

```

\$GenPl

```

      f   m   n
-  76 117 129
a  85   9   8
e  17  55   4

```

\$DatPl

```

      f   m   n
-  70 104 96
a  87  31 41
e  21  46  4

```

\$AblPl

```

      f   m   n
-  80  13   6
e  98 168 135

```

[1] "Trial 37"

\$NomSg

```

      f   m   n
-  89 85 50
a  86  2   0
o   3 94 91

```

\$AccSg

```

      f   m   n
-   0   0 50
a  86  2   0
e  89 85   0
o   3 94 91

```

\$GenSg

```

      f   m   n
-  90 139 139
a  86   2   0
o   2  40   2

```

```
$DatSg
  f m n
- 1 54 139
a 86 2 0
e 89 85 0
o 2 40 2
```

```
$AblSg
  f m n
- 2 0 50
a 86 2 0
e 88 85 0
o 2 94 91
```

```
$NomPl
  f m n
- 7 54 139
a 86 2 0
o 2 40 2
s 83 85 0
```

```
$AccPl
  f m n
- 8 55 139
a 86 2 0
e 57 68 0
es 25 16 0
o 2 40 2
```

```
$GenPl
  f m n
- 7 32 141
a 86 2 0
s 85 147 0
```

```
$DatPl
  f m n
- 92 170 141
a 86 2 0
e 0 4 0
s 0 5 0
```

```
$AblPl
  f m n
- 6 0 48
a 86 2 0
s 86 179 93
```

```
[1] "Trial 38"
$NomSg
  f m n
- 90 85 50
a 86 2 0
o 0 54 89
```

u 2 40 2

\$AccSg

	f	m	n
-	90	85	50
a	86	2	0
o	0	54	89
u	2	40	2

\$GenSg

	f	m	n
-	1	0	0
a	86	2	0
e	89	139	139
u	2	40	2

\$DatSg

	f	m	n
-	1	0	0
a	86	2	0
e	89	139	139
u	2	40	2

\$AblSg

	f	m	n
-	1	0	0
a	86	2	0
e	89	85	50
o	0	54	89
u	2	40	2

\$NomPl

	f	m	n
-	1	54	89
a	86	2	0
e	0	0	50
es	89	85	0
u	2	40	2

\$AccPl

	f	m	n
-	1	54	89
a	86	2	0
e	0	0	50
es	89	85	0
u	2	40	2

\$GenPl

	f	m	n
-	1	0	0
a	86	2	0
e	89	139	139
u	2	40	2

```

$DatPl
  f   m   n
-  1   0   0
a 86   2   0
e 89 139 139
u  2  40   2

$AblPl
  f   m   n
-  1   0   0
a 86   2   0
e 89 139 139
u  2  40   2

[1] "Trial 39"
$NomSg
  f   m   n
- 89 85 50
a 86   2   0
o  3 94 91

$AccSg
  f   m   n
-  0   0 50
a 86   2   0
e 89 85   0
o  3 94 91

$GenSg
  f   m   n
-  3 94 141
a 86   2   0
e 89 85   0

$DatSg
  f   m   n
-  3 94 141
a 86   2   0
e 89 85   0

$AblSg
  f   m   n
-  3   0 50
a 86   2   0
e 89 85   0
o  0 94 91

$NomPl
  f   m   n
- 92 179 141
a 86   2   0

$AccPl
  f   m   n

```

```
- 3 94 2
a 86 2 139
e 89 85 0
```

\$GenPl

```
    f m n
- 3 94 141
a 86 2 0
e 89 85 0
```

\$DatPl

```
    f m n
- 3 94 141
a 86 2 0
e 89 85 0
```

\$AblPl

```
    f m n
- 3 94 141
a 86 2 0
e 89 85 0
```

[1] "Trial 40"

\$NomSg

```
    f m n
- 89 85 50
a 86 2 0
o 3 94 91
```

\$AccSg

```
    f m n
a 86 2 0
e 89 85 50
o 3 94 91
```

\$GenSg

```
    f m n
a 86 2 0
e 92 179 141
```

\$DatSg

```
    f m n
a 86 2 0
e 92 179 141
```

\$AblSg

```
    f m n
a 86 2 0
e 89 85 50
o 3 94 91
```

\$NomPl

```
    f m n
- 0 1 2
```

a 86 55 139  
as 0 1 0  
e 3 40 0  
es 89 84 0

\$AccPl

f m n  
- 0 6 2  
a 86 51 139  
e 3 40 0  
es 89 84 0

\$GenPl

f m n  
a 86 2 0  
e 92 179 141

\$DatPl

f m n  
a 86 2 0  
e 92 179 141

\$AblPl

f m n  
a 86 2 0  
e 92 179 141

[1] "Trial 41"

\$NomSg

f m n  
- 89 85 50  
a 86 2 0  
o 3 94 91

\$AccSg

f m n  
a 86 2 0  
e 89 85 50  
o 3 94 91

\$GenSg

f m n  
- 90 0 0  
a 86 2 0  
e 2 179 141

\$DatSg

f m n  
- 90 0 0  
a 86 2 0  
e 2 179 141

\$AblSg

f m n

```
a 86 2 0
e 89 85 50
o 3 94 91
```

```
$NomPl
  f m n
- 92 179 141
a 86 2 0
```

```
$AccPl
  f m n
- 92 179 141
a 86 2 0
```

```
$GenPl
  f m n
- 92 179 141
a 86 2 0
```

```
$DatPl
  f m n
- 92 179 141
a 86 2 0
```

```
$AblPl
  f m n
- 92 179 141
a 86 2 0
```

```
[1] "Trial 42"
```

```
$NomSg
  f m n
- 89 85 50
a 86 2 0
o 3 94 91
```

```
$AccSg
  f m n
- 0 0 50
a 86 2 0
e 89 85 0
o 3 94 91
```

```
$GenSg
  f m n
as 86 2 0
es 92 179 141
```

```
$DatSg
  f m n
- 3 9 56
a 86 2 0
e 89 170 85
```



```

$AblSg
  f m n
- 0 0 50
a 86 2 0
e 89 85 0
o 3 94 91

$NomPl
  f m n
- 92 179 2
a 86 2 139

$AccPl
  f m n
- 3 94 2
a 86 2 139
e 89 85 0

$GenPl
  f m n
- 89 85 139
a 86 2 0
e 0 0 2
es 0 63 0
s 3 31 0

$DatPl
  f m n
- 3 94 141
a 86 2 0
e 89 85 0

$AblPl
  f m n
- 3 94 141
a 86 2 0
e 89 85 0

[1] "Trial 43"
$NomSg
  f m n
- 0 0 50
a 86 2 0
e 89 85 0
o 3 94 91

$AccSg
  f m n
- 0 0 50
a 86 2 0
e 89 85 0
o 3 94 91

$GenSg

```

```

      f m n
-   1 54 139
a  86  2  0
es 89 85  0
o   2 40  2

```

\$DatSg

```

      f m n
-   1 44 56
a  86  2  0
e  89 85  0
o   2 50 85

```

\$AblSg

```

      f m n
-   0  0 50
a  86  2  0
e  89 85  0
o   3 94 91

```

\$NomPl

```

      f m n
a  86  2 139
es 92 179  2

```

\$AccPl

```

      f m n
a  86  2 139
e  89 85  0
es  3 94  2

```

\$GenPl

```

      f m n
a  86  2 139
es 92 179  2

```

\$DatPl

```

      f m n
a  86  2 139
es 92 179  2

```

\$AblPl

```

      f m n
a  86  2 139
es 92 179  2

```

[1] "Trial 44"

\$NomSg

```

      f m n
-  82 84 50
a  86  2  0
e   7  1  0
o   3 94 91

```

\$AccSg

	f	m	n
-	0	0	50
a	86	2	0
e	89	85	0
o	3	94	91

\$GenSg

	f	m	n
a	86	2	0
e	90	139	139
o	2	40	2

\$DatSg

	f	m	n
a	86	2	0
e	90	139	139
o	2	40	2

\$AblSg

	f	m	n
a	86	0	0
ao	0	2	0
e	89	84	50
eo	0	1	0
o	3	94	91

\$NomPl

	f	m	n
-	1	54	138
a	86	2	1
es	89	85	0
o	2	40	2

\$AccPl

	f	m	n
-	1	54	90
a	86	2	49
es	89	85	0
o	2	40	2

\$GenPl

	f	m	n
a	86	2	0
e	92	179	141

\$DatPl

	f	m	n
a	86	2	0
e	92	179	141

\$AblPl

	f	m	n
a	86	2	0

e 90 139 139  
o 2 40 2

[1] "Trial 45"

\$NomSg

f m n  
- 89 85 50  
a 86 2 0  
o 3 94 91

\$AccSg

f m n  
- 0 0 50  
a 86 2 0  
e 89 85 0  
o 3 94 91

\$GenSg

f m n  
as 86 2 0  
s 92 179 141

\$DatSg

f m n  
a 86 2 0  
e 89 85 0  
s 3 94 141

\$AblSg

f m n  
- 0 0 50  
a 86 2 0  
e 89 85 0  
o 3 94 91

\$NomPl

f m n  
as 86 2 0  
s 92 179 141

\$AccPl

f m n  
as 86 2 0  
s 92 179 141

\$GenPl

f m n  
as 86 2 0  
s 92 179 141

\$DatPl

f m n  
as 86 2 0  
s 92 179 141

```

$AblPl
      f   m   n
as 86   2   0
s  92 179 141

```

```

[1] "Trial 46"
$NomSg
      f   m   n
- 82 84 50
a 86   2   0
e  7   1   0
o  3 94 91

```

```

$AccSg
      f   m   n
-  0 54 50
a 86   2   0
e 89 31   0
o  3 94 91

```

```

$GenSg
      f   m   n
a 86   2   0
e 90 139 139
o  2  40   2

```

```

$DatSg
      f   m   n
a 86   2   0
e 90 139 139
o  2  40   2

```

```

$AblSg
      f   m   n
a  86   0   0
ao  0   2   0
e  89 85 50
o   3 94 91

```

```

$NomPl
      f   m   n
- 83 138   0
a 93   3 139
o  2  40   2

```

```

$AccPl
      f   m   n
-  1 54   0
a 93   3 139
e 82 84   0
o  2 40   2

```

```

$GenPl

```

```

      f   m   n
-   7   0 131
a 86   2   0
e 85 179 10

```

\$DatPl

```

      f   m   n
-   7   0 124
a 86   2   0
e 85 179 17

```

\$AblPl

```

      f   m   n
-   5   0 118
a 86   2   0
e 85 139 21
o   2  40   2

```

[1] "Trial 47"

\$NomSg

```

      f   m   n
-   0   0 50
a 86   2   0
es 89 85   0
o   3 94 91

```

\$AccSg

```

      f   m   n
-   0   0 50
a 86   2   0
e 89 85   0
o   3 94 91

```

\$GenSg

```

      f   m   n
a 86   2   0
e   9   1 50
es 82 84   0
i   1 94 91

```

\$DatSg

```

      f   m   n
a 86   2   0
e 90 85 50
i   2 94 91

```

\$AblSg

```

      f   m   n
-   0   0 50
a 86   2   0
e 89 85   0
o   3 94 91

```

\$NomPl

	f	m	n
-	3	94	141
a	86	2	0
es	89	85	0

\$AccPl

	f	m	n
-	3	94	141
a	86	2	0
e	2	0	0
es	87	85	0

\$GenPl

	f	m	n
-	1	0	0
a	86	2	0
e	91	179	141

\$DatPl

	f	m	n
a	86	2	0
e	92	179	141

\$AblPl

	f	m	n
-	3	94	141
a	86	2	0
e	26	3	0
es	63	82	0

[1] "Trial 48"

\$NomSg

	f	m	n
-	82	84	50
a	86	2	0
e	7	1	0
o	1	54	89
os	2	40	2

\$AccSg

	f	m	n
a	86	2	0
e	89	85	50
o	3	94	91

\$GenSg

	f	m	n
as	86	2	0
e	90	139	139
os	2	40	2

\$DatSg

	f	m	n
as	86	2	0

e 90 139 139  
os 2 40 2

\$AblSg

	f	m	n
a	86	2	0
e	89	85	50
o	1	54	89
os	2	40	2

\$NomPl

	f	m	n
as	86	2	50
e	0	85	0
es	90	54	0
os	2	40	2
s	0	0	89

\$AccPl

	f	m	n
as	86	2	139
e	1	139	0
es	89	0	0
os	2	40	2

\$GenPl

	f	m	n
as	86	2	0
e	92	179	141

\$DatPl

	f	m	n
as	86	2	0
e	92	179	141

\$AblPl

	f	m	n
as	86	2	0
e	90	139	0
es	0	0	139
os	2	40	2

[1] "Trial 49"

\$NomSg

	f	m	n
-	89	85	50
a	86	2	0
o	3	94	91

\$AccSg

	f	m	n
a	86	2	0
e	89	85	50
o	3	94	91



\$GenSg

	f	m	n
a	86	2	0
e	1	54	89
es	89	85	50
o	2	40	2

\$DatSg

	f	m	n
a	86	2	0
e	0	0	1
es	89	85	49
o	3	94	91

\$AblSg

	f	m	n
a	86	2	0
e	89	85	50
o	3	94	91

\$NomPl

	f	m	n
a	86	2	0
e	2	40	2
es	90	139	139

\$AccPl

	f	m	n
a	86	2	0
e	1	54	89
es	89	85	50
o	2	40	2

\$GenPl

	f	m	n
ao	86	2	0
o	92	179	141

\$DatPl

	f	m	n
ao	86	2	0
o	92	179	141

\$AblPl

	f	m	n
a	86	2	0
e	0	40	2
es	92	139	139

[1] "Trial 50"

\$NomSg

	f	m	n
-	83	85	50

a 86 2 0  
e 6 0 0  
o 3 94 91

\$AccSg

f m n  
- 0 0 50  
a 86 2 0  
e 89 85 0  
o 3 94 91

\$GenSg

f m n  
a 86 2 0  
e 92 179 141

\$DatSg

f m n  
a 86 2 0  
e 92 179 141

\$AblSg

f m n  
- 0 0 22  
a 86 2 0  
e 89 85 28  
o 3 94 91

\$NomPl

f m n  
a 176 141 139  
e 2 40 2

\$AccPl

f m n  
- 0 33 0  
a 87 2 139  
e 91 146 2

\$GenPl

f m n  
- 90 124 139  
a 86 2 0  
e 2 55 2

\$DatPl

f m n  
- 0 0 105  
a 86 2 0  
e 92 179 36

\$AblPl

f m n  
a 86 2 0

e 92 179 141

- [1] "Percentage of trials where all plurals end in /s/ 1"
- [1] "Percentage of trials where Nom and Acc plurals end in /s/ 1"
- [1] "Percentage of trials where all plurals end in /s/ 1"
- [1] "Percentage of trials where Nom and Acc plurals end in /s/ 1"
- [1] "Percentage of trials where Nom.Sg and Acc.Sg end up the same 0.08"
- [1] "Percentage of trials where Abl.Sg and Acc.Sg end up the same 0.48"
- [1] "Percentage of trials where Nom.Sg, Acc.Sg, and Abl.Sg end up the same 0.06"
- [1] "Percentage of trials where Nom.Pl and Acc.Pl end up the same 0.12"
- [1] "Percentage of trials where Abl.Pl and Acc.Pl end up the same 0.16"
- [1] "Percentage of trials where Nom.Pl, Acc.Pl, and Abl.Pl end up the same 0.06"
- [1] "Percentage of trials where Gen.Sg and Dat.Sg end up the same 0.34"
- [1] "Percentage of trials where Gen.Pl and Dat.Pl end up the same 0.44"
- [1] "Percentage of trials where all singulars end up the same 0"
- [1] "Percentage of trials where all plurals end up the same 0"
- [1] "Percentage of trials where all forms end up the same 0"