

. :

.

.

U

1		
4		
		:
8		1.1
13		2.1
25		3.1
34		4.1
		:
40		1.2
42		1.1.2
51		2.1.2
59		2.2
60		1.2.2
67		2.2.2
72		3.2.2
73		4.2.2
77		3.2
78	( )	1.3.2
85		2.3.2

95 1.3 96 1.1.3 2.1.3 103 116 2.3 117 1.2.3 2.2.3 125 138 3.3 140 1.3.3 145 2.3.3 153

159

^

## Abstract The Paradigm Rule And The Phonological Usage

## Mohammad Ahmad Huamel Al-Khresat

## Mu'tah, University, 2009

This study forms the verbal linguistic patterns in its ailing the paradigmatic usage as the representative of the patterns of linguistic paradigm, which insisted on the needs to take into account the request of the studies dealing with phonological usage, and neglects the normative orientation and re-described using the new updated terminology, and the adoption of contemporary linguistics approaches.

The review was in a preface& three chapters, the first chapter dealt with the gap between the paradigm rule and the phonological usage, the second chapter dealt with manifestations-use versions of the verbal linguistic patterns of the ailing the third chapter stopped on the evolutionary features versions of the ailing verbal pattern.

Study found that the use of features and evolutionary characteristics of the formulas to demonstrate the ailing verbal pattern of the two outcomes are absolute usage freedom granted parliamentary language to the children of the same linguistic environment,...... of them in the continuum only through the use of linguistic patterns, and insist on them just only to take under consideration the social standards criteria.

Therefore, manifestations of-use versions of the ailing verbal pattern is to demonstrate the multiplicity of versions (optional versions), and confusion during the transition, and the overlay uses. As the evolutionary features of the versions of the actual pattern is to review the uses of ailing verbal assets, and the arbitrary laws of linguistic evolution.



( : ) ) (

•

п

" : 1<sub>11</sub>

. 2 u

n 3n

( ) 4n

п

1

.11 : 1989 ( 392) 2

.2/1: 1954

.36: 1991 1 3

.5:1969 . 4

1...

п

. 2 n

•

·

.136: . 2

•

. ( )

. ( )

!

•

.

1.1

п

1n

.

.

":

·
.

. 2"

1 .9:2005 . -( 808) 2

.648: 1327

" : 1<sub>11</sub>

•

. 3.1 .

.4n

•

. 2

.35 : 1950 1 3

.67 : 2005 .35 : 4 . . .

1..

2"

п

3<sub>11</sub>

.

. 4"

.211: 1

.81: 2 : 1998 1 3

.13 .304 : 4

1"

.2"

.3"

.20: 1

> 2 9

.158 : 1978

и.,

... 1...

.

.54 : 1 .193 : 2 2.1

1

11

•••

.6-5/1 : 1986

1"

" : 2"

3

•

.4

5 6<sub>11</sub>

.

<del>-</del>

: -

.6/1: 1

. 2

.277-274:1980

- ( 911) 4 .31: 189

.7-5/1:

.31: : 6

.81: . 7

":

. 2n

": : : 3<sub>11</sub>

" :

4<sub>11</sub>

3

.294/3 : 1953

.5/2: 4

2n

•

: ":

. 3 n

. ":

5" ". .

.300-299 : 1980

.248 : 2006 -

- ( 456) 3

.90 /1 : 1963 .295/3 : 4

**- (** 276) 5

. 225/1 : 1966 2

и ,

-

\_

.1<sub>11</sub>

· :

2

2 .69:1980

.1" 2 3 4<sub>II</sub> ( .5<sub>"</sub> 6 7 .25-24: 1 .(47) 2 .(137) 3 .82/2: 4 .407/2 : 5 361/8: 6 .29: - ( 663)

1

.45 : 1980

7

.1n
)
":
2n
(
":
3n
4(

п

.5<sub>11</sub>

•

.208 : 1 .12/2 : 2

.125/1: 3

.10/2 : 4

.207: 5

.1<sub>"</sub>

п

":

.25:

.65: 3

.12:

; 2

:

.43-33: 1

: : 2

.173 : .371/5

.371/5

-( 207)

.90-89/2 : .

-( 180) 3

.46 -2 : . .31:

.126/1: 4

-( 368) 5

.212 : .

-( 745) 6

.2377/5 : 1998 1

7

.60: .58/8:

: 2

3п

•

.4

n 5n

· " :

6"·

.135 : : 1

. 2 .93 - 92/2 : 3

.304/3 : : 4

: 1973 1 5

.44:

( ) () .1" .2 311 .166-162/2: .169/168 1 1 2 . 1976 37 -( 255) 3

219/2: 1998

7.

. : : . 1n

•

3.1

•

n

.222-221 / 1

 -( 471)
 :
 2

 .12: 1995
 3

112 . 1993

.14:2001

. .1<sub>"</sub>

. 2

3" .

.4"

•

( )

8 1

.45 : 1998 5 : 2 .19-16 : 1979

.62 3

) ( ) ( ) " ) ( .1"( .2" .3 1 1 .101-100 : 2004 2 2 .85:1986 3 .129-119: 1996

.45

4

•

" :

. 1 n

.

":

( )

3 1

.15:1997

.1<sub>11</sub>

и . .

... 2"

( - : - )

.

.3<sub>11</sub>

.242/1 : 1994

.203: 2

.204 : 3

.1 .

. 2 u

"

. 3<sub>11</sub>

п

·

4<sub>11</sub>

1 : 1

- 440 : .375 - 374 : 1967

1 . 444 .76 - 72 : 1997

.62:2000 4 2

.63: 3

.203: 4

.1<sub>n</sub>

" : —

п

. 3n

.

.49 : 1 .193 : 2

1 3

.141 : 2007

" : 1"

п

: ":

: : -( ) <sup>3</sup>

- 4 : .5"

.

.80/14 1

2

.165 : . . . .

(5) 3 (69) 4 .

.240/1 : 1983

1u •

4.1

) ( )

.248/1:

": ( ) 2" .

. n

3"

: .264 : 1

. 2006 125

3

.16:2005

.... : 1 .237/1 : : 1 .62/2 : : 1...

\_

n e

.3n

.

.183 - 182/2 : 1 .170 :4 2

.168-167:

II

. 3 n

.167:

1.2

" . .

:

-( 276) 1 .249: 2005 .

40

.1" 211 .3" ( ): ): -( 215) 1 .534-533 : 1981 1

-( 285) 2 .414/1 : 1997 3 .92:1988 2 3 .249-248 /1 : 4 41

·

•

.233/2: 2

. <sup>3</sup>"( )

.

4n .

.

.237/6: 2 (669) 3

.115 : 1996 6

.77/19 4

:( ) ( ) ( ) .1 .2" = Sa<u>h</u>uwa sa<u>h</u>iya sa<u>h</u>ā = ( ) ( ) .2 = = =

.209/18

.94/19

1

2

sawida sāda

:( ) ( )

290/6 346/5 218/3 158/3 209/4

.146/4 267/11 326/8 350/7 252/7

1

1

:

arā أَرَى ariya ( ) ( ) .1

.

85/18 77/18 52/18 31/18 1 254/18 246/18 259/18 203/18 209/18 162/18 115/18 114/18 94/19 78/19 30/19 29/19 23/19 318/18 317/18 314/18 268/18 193/19 190/19 183/19 294/19 287/19 318/19 176/19 129/19 203/18 108/18 117/20 44/20 31/20 377/19 361/19 357/19 336/19 30/19 29/19 23/19 318/18 317/18 259/18 254/18 247/18 246/18 .49/19 77/19 :

danā danuwa

( ) ( ) ( )

•

\_\_\_\_

287/14 274/14 191/14 69/14

.403/14 378/14 373/14 315/14

```
( : )
                                ( : ) ( : )
                                 .( : ) ( : )
                                                           .1
      baya<sup>></sup>a da<sup>></sup>awa <sup>></sup>ataya )
                                                .(ķawama
                                                           .2
 bay<sup><</sup>a da<sup><</sup>aw <sup>></sup>atay )
                                              .(ķawma
                                                           .3
                                          .\bar{e} < ay \quad \bar{o} < aw
                                                           .4
     ganā <sup>></sup>atā )
                                           .(kama ba<sup><</sup>a
                                          :
.375 - 374
  : . 444 – 440 :
                           .49-46:
```

.1"

. 2

(ya) (wa)

(ay) (aw)

.3

sāda sawda sawida hafa hayfa hayifa

( <sup>></sup>arya) ( <sup>></sup>ariya)

.17

```
<sup>></sup>arye)
                                                                          (ye)
                                       (
      .( <sup>></sup>arā)
                                                                  (<sup>></sup>arē)
    ( ) ( ): ( ):
                                                                        .1"( )
                                   (\bar{a}) (\bar{e})
                       (ē)
                                     <sup>2</sup>"(ā)
.(ē) (ay) (ō) (aw)
                                     311
                        .297 :
                                                                              1
                                                                              2
                                                    .53:1977
                           .389 :
                                                                              3
                            .12:
                                                                              4
```

1 II II ( )

.(

2.1.2

:

.4u .

.132 :

.431:

: 3

27 15 .731-730 : 1424

. 4

.63: .

111 ( ): 211 -( 1094) 1 .311: 1998 2 .150/2 : . 3 2 2 .151/2: 3

.246 : 1988

.158/2:

4

:( ) ( ) .1

= .1 = .2 = .3 = .4 = .5

	=	.6
	=	.7
	=	.8
	=	.9
	=	.10
	=	.11
	=	.12
	=	.13
	=	.14
	=	.15
	=	.16
	=	.17
	=	.18
	=	.19
	=	.20
	=	.21
	=	.22
	=	.23
1	=	.24

280/7 150/7 148/7 8/4 33/4 : : 1

 ( ) ( )

, , , ,

:

waddana = wadana

mawwaşa = maşa

 $ra\underline{tt}\bar{a}$  =  $ra\underline{t}\bar{a}$ 

.(wa) (aw) :( ) ( ) .2

= .1

= .2

= .3

= .4

= .5

= .6

= .7

= .8

.9

= .10

.11 <sup>></sup>awraţa waraţa <sup>></sup>afwara fāra <sup>></sup>adlā dalā (wa) (aw) (wa) :( ) ( ) .3 .1 .2 .3 .4 .5 .6 .7 .8 = 378/10 304/9 142/7 374/6: 1

.99/20 378/19 225/19 290/18 221/18 184/18 177/18 66/11

```
.9
                        =
                                                                 .10
                                                                 .11
                                                                 .12
                                                                 .13
         1
                                                                 .14
                     ( ) ( )
         >awra <a
                                           warra<sup><</sup>a
         <u>h</u>āfa
                                           <u>h</u>awwafa
         <sup>></sup> azkā
                                           zakkā
                   (
                                                               (wa)
                                             ( )
77/12 448/10 272/10 286/10:
                                                                           1
```

77/12 448/10 272/10 286/10: : 1 201/19 141/19 93/19 92/19 77/19 47/19 297/18 239/14 253/14 .307/19 .4

:

 =
 =
 .1

 =
 =
 .2

 =
 =
 .3

 =
 =
 .4

 =
 =
 .5

 =
 =
 .6

 =
 =
 .7

 =
 =
 .8

1 = = .9

> awraţa = waraţa

>awra <a = warra <a

\_

114/19 136/18 330/9 65/9 : : 1

.99/20 366/19 292/19 152/19 118/19

.1"(

2.2

.134 : 1

```
) ( )
                   ( ) ( )
( ) ( )
        ):
                                  1.2.2
               .( : ) ( : ) (
                     .338:
                                    1
                     .135 :
                                    2
```

```
.( : -
.1"
                .3"
  ( )
               .121-118:
                                                 1
                                                 2
                    .144 : 1992
                                                3
  .158 :
                                                 3
```

```
(
                        ):
( ): ":
( ) ( ) ( ) ( ) ( ) ( )
) .( ) ( )
.²"( )
                           .339 :
                                               1
```

.245/1: 2

1<sub>n</sub>
...":

( ) ( )
 ( )

.447: 1

.340-339/4: 2

2"

.246-245-1 1 2

.29:

```
yaķwulu
                                         yaķūlu
                                                           ķultu
ķawala
baya<sup>></sup>a
                                                           be<sup>></sup>tu
                   yabyi<sup>></sup>u
                                         yabī<sup>></sup>u
ğazwa
                   yağzuwu
                                                           ğazawtu
                                         yağzū
                    yarmiyu
                                         yarmī
                                                           ramaytu
ramaya
                                                                 <
                         .1(
                                       <
```

. : 1 .488-3 2 .333-9 3

65

u

<sup>1</sup>" ( < )

: " :

. 3 n

·

":( )

.141: 1

.30:1990 31

3

.158 : 2005

":( ) 1"

2.2.2

.3"

\_\_\_\_

.256-10 1 .257-10 2

.473-6

.1" ( ) ( ) :2 yaķūlu yaķuwlu yaķwulu yabiy<sup>></sup>u yabyi<sup>></sup>u yabī<sup>></sup>u

1

2

.63:1996

.6

1"

.

2 ( )

( )

311

:

( 769) 1

20 .233/4: 1980

.61:

1 3

.188 : 1998

•

.3 .4 .5 .6 .7 .8 .9 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .21

.1

.2

.22

.23

.24

.25

.26

.27

.28

.29

.30

.31

.32

.33

.34

.35

.36

1

1

-3 368-3 298-3 113-3 103-3

-7 38-7 473-6 166-6 145-6 6 -4 8-4 505-3 493-3 488-3 384 315-9 271-9 240-9 219-9 179-9 70-8 377-205\(\darkgar{7}\)-7 179-7 178 -12 300-12 197-12 426-11 128-11 107-11 7-11 244-10 333-9 .441-17 375-17 345-12 322

3.2.2

.

:

.1 .2

.3 .4 .5

.6 .7 .8

.9

.10 .11

.12

.13 1

.14

\_\_\_\_\_

 139-18
 178-18
 118-18
 20-18
 :
 1

 -19
 222-19
 93-19
 76-19
 22-19
 310-18
 221-18
 190-18
 184-18

 .313-19
 227

4.2.2

1"

.72: 1 2

.76 :

.1" .2" " (1 .3" " (2 " (4 .5" .6" " (5 7<sub>11</sub> " (6 .8" " (7 " (9 .10" .11" " (10 .151-150 : 1 .8/18: 2 .19/18: 3 .35/18: 4 .80/18: 5 .68/18: 6 .164/18: 7 .212/18: 8 .275/18 : 9

.121/19:

.144/19:

10

11

**"** :

> .151 : 1 .74/18 : 2 .88/18 : 3

.8"

.139/18 : 4 .26/19 : 5 .208/18 : 6

" (6

" (7

.221/18: 7

.271/18:

.1" (1
.2" : "(2
.3" : "(3
.4" : "(4

( )

. 5 n

.190/18: 1 .302/18: 2 .76/19: 3

.87/19: 4

.88: 5

76

3.2 ( 211

77

2

( )

1

2

.184 : 1999

( ) 1.3.2 ( ) ( )

78

.212 :

1

.38/4:

: ( )

.1" : ( )

311

.203/18 3

( ) .( ) .1 "( ( ) ( ) dahiya dahā (yadhā ) dahā dahiya dahā yadhā yadhū yadhū yadhā (yadhū )

.116

:

\_\_\_\_\_

 : ":
.1"
.2"
...
.( ) ( ) ( )

•

·

.209/18: 1

.94/19: 2

1

" : n 2n

209/18 162/18 115/18 52/18 1
78/19 30/19 29/19 318/18 317 /8 314/18 259/18 246/18 203/18 294/19 211/19 205/19 193/19 190/19 183/19 176/19 129/19 94/19 254/19 117/20 44/20 31/20 377/19 361/19 357/19 336/19 318/19 .64/20 117 /31·20/20 278/19

.29/19: 2

311

.117/20:

2.3.2

•

" : 2u

.

( ) ( ) ":

( ) ( )

( ) ( )

.44: : .80: 1

: : .68-10 2

.649-2

1<sub>11</sub>

311

.5 .

:

.381/4: 1

.59:

.60-59 : 3 .44 4

.52: 1986 1 5

.18	.1
.19	.2
.20	.3
.21	.4
.22	.5
.23	.6
.24	.7
.25	.8
.26	.9
.27	.10
.28	.11
.29	.12
.30	.13
.31	.14
.32	.15
1 .33	.16
	.17

338/4 304/35·3/3 45/3 141/3 1
202/11 342/10 178/10 7/10 359/7 316/7 257/7 214/ 7 156/7
246/18 245/18 139/18 68/18 36/18 429/17 263/12 342/12 152/12
55/20 53/20 359/19 221/19 181/19 166/19 145/19 106/19 88/19
.104/20

```
: : : : : ):
                 (
     : : : ):
                 .( : : ):
           <u>t</u>āğa
                              <u>t</u>ağā
                                     (:)
           <u>h</u>āza
                              <u>h</u>azā
                                      .( : )
          hawara
                              wahara
                                     .( : )
```

":
.1"( ) ( ):
. ":
. ":
. " 2"
. " 3"

) (ķawama ) (ķawma

.223-222 1 .40/3: 2 .33/4: 3  $.(\bar{o} = aw)$ 

<sup>1</sup>.(ķāma )

.

п

211

:

dāfa fāda

п

•••

. 375 – 374 : 1

. 444 – 440 :

.211: 2

1...

·

•

n

" :

•••

.193-192:

.464

... 1<sub>n</sub>

: ":

: .

:

· :

· : . :

: :

:

: :

.

4 1

.36-35: 2003

.55/20 : 2

1...

. 2 "

.181 : 2000 2000 88

.181:2000 2000 88

94

1.3

" : 1" .

:

·

п ,

.320/3 : 1 .392/3 : 2

. -( .)

.331/1 : 1961

.( ) ( ) ( ) ( ) ( ) .2" 1.1.3 .3" .599/3: 1 .287: 2 3 .127 : 2002 20 2 -( 377) 4

.189/1 : 1992

1

:

( ) " : ( )

( ) 2"

. .

.

.128 : : 1 .128 : 2

.129 : : 3

.( ) ( ) ( ) ( ) .( ) ( ) .<sup>1</sup>( ) ( .2" .3" .133-130 1 .25 2

98

.99/1 :

3

```
.1
       )
                                                                          (
                                        .2"
      (
                                                                          ):
                                  .3"
                             (
                                    ):
(
       )
                                                                     4<sub>11</sub>
       .(
                             (
                                                             (
                                                                          ):
                       .136-134 :
                                                                                 1
                                                       .277/1:
                                                                                2
                                                       .277/1:
                                                                                3
                                                          .350/4:
                                                                                4
                                                                   .(19)
                                                                                5
                                                       .200/1
                                                                                6
```

. ": .1" (

.

(

: ":

. 2 u

.276/1 1

1 : 2

.127 :2008

п

. 1<sub>11</sub>

· ) : ":

) : 2m/

.

. 3<sub>11</sub>

\_\_\_\_

.259/1: 3

1n n

. 2

II .

3"

. ( )

. ( ) (

.131

2.1.3

( ) ( ) ( ) 1( ) ) 2 .3" ( .( ) .130 1 (19) 2 .276/1: 3 .311-310 4

: .<sup>1</sup>"

.

п :

: .<sup>2</sup>"

ķāma ķa ama ķawamabā<sup><</sup>a ba a<sup><</sup>a baya<sup><</sup>a

) ( ) " (

: .<sup>3</sup>"( )

ķāmaķūmaķawmabā'abē'abay'abā5'abaya'a

.48: : .42: 2

.46

( ) ( ) .2" .3( ): .187 1 .188 : 2 3 .8-4:

106

.17:

4

.377 – 376 :

. 1u

.<sup>3</sup>( )

4n n

.5<sub>11</sub>

.389 : 4 .12 : 5

```
( ) ( )
  -( )()
:( )
             ( )
    (
       )
             ( )
            ):
          .11:
                            1
          .431:
                            2
                            3
             .311-310
             .311
                            4
```

(wa) .(a) (ya)

•

( 793) : .346/4 : 1

.126 : 1997

.58: : 2

:

2

.1 .2 .3 .4 .5 .6 .7 .8 .9 .10 .11 .12 .13 1 .14

\_\_\_\_\_

180/5 209/4 110/4 110/4 284/3 : 1 .416/17 93/14 513/13 195/13 34/9 298/8 178/8 103/7 106/6 .34/10 219/9 326/8 : 2 : \_

= .1 = .2 = .3 = .4 = .5 = .6 = .7

= .9 = .10

<sup>2</sup>( ):

( . ) ":

311

•

422/13 452/10 85/8 110/4 : 1

.280/17 62/17 343/15 84/15 130/14 25/14

.31/8

.276/1: 3

ħummēđun

>

1

.115

(ay)

.2"

ħummāđun

.75 : 2008

>

(ā)

ħummayđun

1

2

< -

: .<sup>1</sup>"

.2"( ) ( ) ( ) ( ) ( ) ( )

.140:

.191/1:

\_ \_ "

1 u

. 2n n

( )

: ": 3"

.

и

.141: 1

 .311 :
 2

 .315-1
 3

 .211
 4

П

1...

.

( )

· :

<sup><</sup>alķaytu > <sup><</sup>alķā

2n

.

<sup><</sup>a ǧā lat <sup><</sup>aǧ ya lat

.42 1 .43 2

1.2.3 .( ) (vowel sounds) 1" 211 ( ) ( ) ( ) ( ) ) ( ) .78: 1 .79 : 2 .167/4: 3 4

.238/4 : 1

.118/1: 2

.186:

.1" 2. .5 baya<sup><</sup>a da<sup><</sup>awa <sup>></sup>ataya ) .(ķawama .6 bay<sup><</sup>a da<sup><</sup>aw <sup>></sup>atay ) .(ķawma .7  $.\bar{e} < ay \quad \bar{o} < aw$ .8 ganā <sup>></sup>atā ) .(k̥ama ba<sup><</sup>a .118/1: 1

119

.49-46:

.375 - 374

: . 444 – 440 :

): ( )

120

216:

1

= = =

=

=

=

=

=

=

=

=

=

=

=

\_

=

=

\_

\_

\_

=

1

248/4 385/3 283/3 146/4 46/3 : 1 204/10 192/10 111/10 390/9 26/8 421/7 413/7 339/6 290/6 .1

```
211
```

103/15 158/14 237/13 202/13 339/12 267/11 65/11 42/11 256/10 .107/20 139/20 441/17 .24-22 1

.246/1: 2

) .<sup>1</sup>" (

:

ya<u>t</u>āğu <u>t</u>āğa yakā<sup>></sup>u kā<sup>></sup>a

•

ya<u>t</u>wuğu ya<u>t</u>āğu <u>t</u>āğa

yakya<sup>></sup>u yakā<sup>></sup>u kā<sup>></sup>a

(wu)

.248-247/1 : 1

1<sub>11</sub>

ya<u>t</u>ūğu <sub><</sub> ya<u>t</u> ūğu <sub><</sub> ya<u>t</u>wuğu

(yi)

yakī<sup>></sup>u < yak ī<sup>></sup>u < yakya<sup>></sup>u

( )

•

.

:

.61:

= = 1

2"

.3

2.2.3

.69/14 31/18 209/4 : : 1

25

.757 : 2002 15 . (49) 3

2

.165: 1 .284/2 : 2

.173:

1" ( ) 211 .1 1 < 2 < 3 < 4 < 5 < 3 6 < ( 215) 1 .19:1911 .166 : 2 273/13 27/11 165/8 235/7 39/7 : 3

.31/18 232/17

1"

: <

ra<sup>></sup>afa < raafa < rāfa sa<sup>></sup>ala < saala < sāla

< < < < <

sa<sup>></sup>ala < saala < sāla < sēla < sayla < sayala ra<sup>></sup>afa < raafa < rāfa < rōafa < rawfa < rawfa

.2

п

ıı 2ıı

.172:

.171: 2

1..

1 < 2 < 3 < 4 < 5 < 6 < 7 < 8 < 9 < 10 < 11 < 12 < 13 < 14 < 15 < 16

17

.67 : 1

209/18 170/18 159/18 74/18 : 80/19 68/19 47/19 40/19 35/19 34/19 24/19 201/18 201/18

<

<

2

.114/20 29/20 208/19 106/19

< < < < < lața<sup>></sup>a < laţa laţā laţaō < < laţawa laţaw ğana<sup>></sup>a < ğana < ğanā < ğanaē < ğanay < ğanaya 1 < 1 2 < ( 211 " (radiya) (ya) (radiytu) (iy)

1

2

.181/18 71/18:

.172 -171:

(raditu)
<sup>1</sup> (radītu)

:

< < < < <

haği<sup>></sup>tu < hağitu < hağitu < hağiya

badi<sup>></sup>tu < badītu < badītu < badītu < badītu < badiya

.3

\_\_\_\_

.72:

. 1 n

:

(wu-wū wi-wī wa-wā yu-yū yi-yī ya-yā)

ay-āy):

(uw-ūw iw-īw aw-āw uy-ūy iy-īy

2

(ya wā wa)

1

2

(wa)

132

.172 -171:

.16-15:

```
1
                              <
                                                 2
                              <
                                                 3
                              <
                                                 4
                              <
                                                 5
                              <
                                                 6
                              <
                                                 7
                              <
                                                 8
                              <
                                                 9
                              <
                                                10
                              <
                                                11
                              <
                                                12
                              <
                                                13
                              <
                                                14
                              <
                                                15
                              <
                                                16
                              <
                                                17
                              <
                1
                                                18
                              <
                             ... :(
476/4 462/4 40/3 33/4 33/4 :
                                                                 1
```

122/16 115/16 248/14 246/14 261/12 279/11 266/8 146/7 134/7 .32/18 32/18 23/18 127/16

( ) ( )

<sup>2</sup>( ) ( ) :

.223-221 : 1

.73/18:

```
ba<u>d</u>u<sup>></sup>a < ba<u>d</u>u*a
                                         < ba<u>d</u>uwa
                                               (wā)
                               (
                                     )
                                       (wa)
                                              .1( )
 \underline{d}a^{>}\bar{a}
                                           < <u>d</u>awā
                           <u>d</u>a*ā
             <
                                             (ya)
                     <sup>2</sup>( )
țani<sup>></sup>a
             < ţani*a
                                                     ţaniya
                                            <
                                                           (aw ay)
                                     .318/18:
                                                                  1
                                     .239/19:
                                                                  2
```

135

(ay) 1 < 1 2 < < < < bada<sup>></sup>tu bada\*tu badaytu badya < < < haka<sup>></sup>tu haka\*tu <u>h</u>akaytu hakaya < < < (aw) .2( ) < < < hata<sup>></sup>tu hata\*tu hatawtu hatawa

.4

<

<

.3"

.208/18 71/18: 1

> .177/18: 2

> > .141 3

<

II .

.1<sub>n</sub>

" : :

.2" : ...

•

(ay)

(4))

ra<u>t</u>a<sup>></sup>tu < ra<u>t</u>a\*tu < ra<u>t</u>aytu < ra<u>t</u>aya

.174:

.158-157:

.23/19:

```
labba<sup>></sup>tu < labba<sup>*</sup>tu < labbaytu < labbaya
.1"
                                                 ( )
                                                            3.3
                                        .5:
                                                              1
```

1...

" :

... 2n

·

п 3п

)

\_\_\_\_\_

.18: 1 .113: 2 .25:1956 . 3

. 4

arbitrary systematic .1"(

•

п

.

.2" : :

)

1.3.3

II

.87 : 1 .87 : 2 .1<sub>"</sub> ... :

: (ay)

< 1</li>
 < 2</li>
 < 3</li>

":

13 2

.25 : 2005 :

.297/20 3-2/19 3-2/19 : 2 ( 833) 3 < <

ķara<sup>></sup>tu ķara\*tu ķaraytu < <

<sup>></sup>a<u>h</u>ţa<sup>></sup>tu >a<u>h</u>ţa\*tu >a<u>h</u>ţaytu < <

1,,

.2"

(ay)

.3"

/1: . .442

.148 : 1

.150 : 2

.68: 1965 3 3

: (aw)
1
2

· ·

1

(wasada ) (1
(\*awasada ) (2
(\*a\*asada ) (3
(\*a\*sada ) (4
(\*asada ) (5
(\*awasada ) (7
: (8

.160-159: 1

3

< < < < <

'awkafa < '\bar{a}kafa < '\bar{a}kafa < '\bar{a}kafa < '\bar{a}akafa < '\

(aw)

1

2.3.3 .2" 1

-498 : 2007 19 40 .499 .164/1 : 2

. 1 n .

.

:

. 2 u

=

=

.199: 1

.195:

2 .3" .273/8 295/8 413/7 260/7 99/7 : 1

147

.129:

3

.388/9 65/9 70/8 8/4 403/3 :

( ) (1 (2 (3 (4

.

.302/1: 1

:

< < <

(ay) (aw) (ya) (wa)

1u

:

< <

.

.134:

(w) (y) (wa) < < < < < < < < < < < < 1 < 327/15 319/13 222/11 434/9:

(ya) (wa)

150

211/9 425/11 206/13 372/13 398/13 108/16 246/17 415/17 435/15

1

.326/8

```
( : )
  ( ):
( ) ...
                        ( ) .
( ) ...
                        : ().:
              <
                              <
  <awwama
                    ^{<}awma
                                     <awana
              <
                              <
  sawwala
                    sawla
                                     sawala
              <
                              <
```

) -( 350) 1 1

.229/4:1974

```
(ya)
                      <
                      <
                      <
                      <
                      <
                      <
           1
                      <
                      (w)
 (): ": ( : )
            : : ( ). : ( ).
                               <
             <
  kayyafa
                     kayfa
                                      kayafa
             <
                               <
  rayyama
                    rayma
                                      rayama
             <
                               <
            (w)
179/17 150/15 224/11 116/10:
                                              1
                               .170/12 246/13 376/17
                              .229
                                              2
```

( )

( )

(

(1

(2

. (3

. (4

. (5 . (6

(7

.

(8

. (9

.

(10

.

(11

( )

. (12

. (13

. (14

```
( 1969)
                                  ( 1990)
.31
                                 ( 1992)
         1 1
         ( . )( 833)
             ( . )( 244)
  4
                              (1953)
                       (1954)(392)
               1
              ( 1327) ( 808)
                                     (1972)
                    1
```

```
(1996)(669)
               6
(1980)(663)
                 1
                  (1980)(769)
                                    20
             (1966)(276)
                       2
             (2005)(276)
                                 (1973)
               1
           (1961)(.)
              (1998)(745)
               1
               (1911)(215)
               (1981)(215)
                             1
                       ( 1424)
  15
                                   731-730 27
                 3
                                 (1965)
                                 ( 1971)
                    4
```

```
( 1979)
    5
                    (2003)
                         4
  (1986) (1093)
                   (1992)
               3
(1997)(793)
      8
                   (1956)
(1998)(255)
            7.
                    ( .)
        (1995)(471)
                  3
               (1980)
               ( 1983)
                      (2000)
                     ( .)
           3
                   ( .)
                      .136 :
                ( .)
```

```
(2005)
                                  25 13
                                          2
                                     (1991)
             1
                                   (1986)
        1
9
                                        (1978)
                                             158
                                (2006)
                                  (1937)
                                        ( .)
                                      (2007)
1
                             ( .)
1
                                     ( 1988)
                       2
          3
                                   (1983)
                                  (1988)
                    ( . )( 180)
                ( . )( 368)
```

```
(1998)
            1
         (1989)(911)
                                   (2002)
136-127
           20
                   2
                                      ( .)
                                        (1989)
                                        (2004)
   1
                                     (2005)
                1
                                       11
                                  (2000)
            2000
                     181
                            88
                               (2005)
1
                                          (2002)
                                             .1
                                    (1995)
                                    (1997)
3
```

```
(1998)
       1
                             ( .)
 .57
                        ( 2005)
                         (2001)
                       158 21
                           14
                           (1995)
     1
                     ( 2006)
                            1
                          ( 1999)
2
                            ( .)
                           (1927)
                                        1 .
                             ( 1996)
  ( 1974 )(
           350)
                            1
            ( 1992 )( 377)
```

```
( . )( 207)
                                          ( 1966)
                                    (1950)
                                       (1990)
                                     (1988)
             2
                                (2002)
                           757
                                15
                                        25
                                (1981)
         1
        (1963)(456)
                                       3
                                     (1977)
         ( 1998 )( 1094)
      2
1
                                     (1997)
```

1

( 2005)

(1998) 8 (1997)(285) (1994)(286) 3 (2008) 1 ( 2008) 1 (1976) .35 37 (2006) 76 125 ( 1986) 2 ( 1980)