

/ ( ) ( )

---

-

-

\*

.

// :

---

// :

( )

.

.

.

.

.

.( ) ( )

.

.

---

\*

.

---

- -

**Abstract**  
**Sorts of Language Structures Between Standard Obligation And**  
**Language Development**

This research aims to study some features of language development, that is in the change occurs in Language styles, that made them different from the old ones.

These styles are a number of Language Structures that looks for it as permanents. Keeps Language as a mean of communication between people in every time and place.

This study gave examples of these styles from Tabari history (The History of Nations and Kings) which are not common in the modern usage of language.

There was a blank that aims to know which of these styles are right /wrong/ week, according to the opinions of researchers who answered the blanks, after that the study made an evaluation to the answers, which explained that there is a distance between old and new linguistic structures.

Josef Weiss

( )

( )

( )

( )

:

:

.

.

.. :

.. :

.. :

.. :

.

:

:

:

:

- 
- (1)
  - (2)
  - (3)
  - (4)

-

-

( )

( )

)

.

.

":

.

.)"

):

:

)(

):

.)

( )

( )

- 
- (1)
  - (2)
  - (3)

:

.

.

.

.

-

-

.

"

"

.

.

-

-

.

:

-

-

-



-

( ):

( - ):

)

-

- (

( )

( - ) ( - )  
( - ) ( - )

( )

" "

( )"

( )"

( )

(Discourse)

( )

( )

-

( )

: ( - )

---

( ) (1)

( ) (2)

: ( ) (3)

-

-

:

: .)

( )

:

( ) "

+ + + +  
( ) "

+

( ) "

+ + ( )  
( ) "

+ +

( ) "

+

( ) "

+ +

( ) "

+

:( ) (1)

. / : (2)

. / : (3)

. / : (4)

. / : (5)

. / : (6)

. / : (7)



/ ( ) ( )

( )"

"

) ( ) ( ) :

( ) ( ) ( ) ( ) ( ) ( )

( )

:

( )

---

: : : : : : : : : : (1)  
: : : : : : : : : : (2)  
: : : : : : : : : : (3)  
: : : : : : : : : : (4)  
: : : : : : : : : : (5)

-

-

:

( )

( )

( )

( )

( )

:

.

( )

..

:( )

:

:

(1)

:

:

:

(2)

:( )

(3)

" ( )

(4)

/ : :

(5)

/ ( ) ( )

( )"

.."

( )"

.."

( )"

.."

( )"

.."

....

"

.."

...

( )"

"

) :

( ) (

) :

. ( ) (

:

( )

. ( )

:

.

. / : (1)

. / : (2)

. / : (3)

. / : (4)

. / : (5)

(6)

(7)

. : : " - : : (8)

. : " ( ) (9)

-

-



.

.

:

.

:

( ) "

"

( ) "

"

( ) "

"

( ) "

"

( ) "

"

( ) "

.....

"

( ) "

:

"

):

) ( ) (

) ( ) (

) ( ) (

( ) (

- 
- . / : : (1)
  - . : : (2)
  - . / : (3)
  - . / : (4)
  - . / : (5)
  - . / : (6)
  - . / : (7)
  - . (8)
  - . (9)
  - . (10)
  - . (11)

:  
( )  
( )

( ) ( )  
( ) ( ) ( ) ( ) ( ) ( )

( )

( ) ( )"  
( )"

( )"

( )

- 
- (1)
  - (2)
  - (3)
  - (4)
  - (5)
  - (6)
  - (7)
  - (8)
  - (9)
  - (10)
  - (11)

- -

---

) : .  
 ( ) ( ) ( )  
 :

:

( ) ( ) "

( ) "

( ) "

( ) "

( ) "

( ) ( )

( ) ( )

:

( ) ( )  
 ( ) . : :  
 . ( )

... : (+)

- 
- " : ( ) (1)
  - ... / : (2)
  - ... / : (3)
  - ... / : (4)
  - ... / : (5)
  - ... / : (6)
  - ... (7)
  - ... (8)

/ ( ) ( )

( )

. ( )

. ( ) ( )

:

( )

:

( ) "

"

( ) "

"

( ) "

"

( ) ( ( ) )

)

( ) ( ( ) )

)

( ) ( ( ) )

)

( )

( )

( ) "

:

"

( ) "

"

. / :

(1)

. / :

(2)

. / :

:

(3)

(4)

(5)

(6)

. / :

(7)

. / :

(8)

-

---

:

·

( )

:

:

( )

)

( )

:

( )

)

:

(

) :

( )

( )

( )

)

( )

) :

( )

( )

"

( )

"

( )

"

- 
- (1)
  - (2)
  - (3)
  - (4)
  - (5)
  - (6)
  - (7)



/ ( ) ( )

( ) " "

( ) " "

> ( ) <

( ) < > ( ) <

( ) .  
( )

( ) < > :

( )

( ) " "  
( ) " "  
( ) " "  
( ) " "  
( ) " "  
( ) " "  
( ) " "  
( ) " "

- 
- . / : (1)
  - . / : (2)
  - . ( ) (3)
  - . (4)
  - . (5)
  - . : (6)
  - . : (7)
  - . " ( ) (8)
  - . / : (9)
  - . / : (10)
  - . / : (11)
  - . / : (12)
  - . / : (13)
  - . / : (14)
  - . / : (15)
  - . / : (16)

-

-



( )

.

( )

( )

)

( )

.( )

( ) (

( )

.

: .

-

-

( )"

"

( )" "

"

( )" "

"

( )" "

"

: - : : : : (1)

. - : - : - : - : : - : : (2)

. / : (3)

. / : (4)

. / : (5)

/ ( ) ( )

( ) " "

( ) " "

( ) " "

/ / )

(

/ )

.( ) (

/

/

:

( )"

-

( )

":

.

:

.

:

( )"

"

( )"

"

....

( )"

"

( )" ...

"

( )"

"

( )

( )"

"

( )

( )"

"

( )

( )

( )

- 
- . / : (1)
  - . / : (2)
  - . / : (3)
  - " ( ) : (4)
  - . / : (5)
  - . / : (6)
  - . / : (7)
  - . / : (8)
  - . / : (9)
  - . / : (10)
  - . / : (11)
  - . / : (12)

-

-

---

) ( )  
 ( ) ( ) ( /  
 ( )  
 . ( )

: .

:

( ) " "  
 ( ) " "  
 ( ) " "  
 ( ) " "  
 ( ) " "  
 ( ) " "  
 ( ) " "  
 ( ) " "  
 ( ) " "  
 ( ) " "  
 ( ) " "  
 ( ) " "  
 ( ) " "  
 ( ) " "  
 ( ) " "  
 ( ) " "  
 ( ) " "  
 ( ) " "  
 ( ) " "  
 ( ) " "

: ( ) : ( )  
 . : ( )

- 
- . : : : : : : : (1)
  - . / : (2)
  - . / : (3)
  - . / : (4)
  - . / : (5)
  - . / : (6)
  - . / : (7)
  - . / : (8)
  - . / : (9)
  - . / : (10)
  - . / : (11)

( ) " " :  
.( )  
( ) ( ) :

:  
:

( ) " " - "  
( ) " " - "  
( ) " " - "  
( ) " " - "  
( ) " " - "  
( ) " " - "  
( ) " " - "  
( ) " " - "  
( ) " " - "

- 
- . / : (1)
  - . / : (2)
  - . / : (3)
  - . / : (4)
  - . / : (5)
  - . / : (6)
  - . / : (7)
  - . / : (8)
  - . / : (9)
  - . / : (10)

-

-

---

( ) " — "

)

.

(

( )

.( ) :

: ( )

( ) :

( )

: ( )

( ) " "

( ) " "

( ) " \_ — "

( ) " "

( )

.

:

( ) " "

( ) " "

( ) " "

---

. / : (1)

. / : (2)

. / : (3)

. / : (4)

. / : (5)

. / : (6)

. / : (7)

. / : (8)

/                    ( )    ( )

---

( )                    ( )

( )

( ) \_                    \_

:

:    ( )

( ) "                    "

( ) "                    "

( ) "                    "

( ) "                    "

.

: .

:

( ) ( ) "                    "

) ( )                    "

(

(                    ) ( ) "                    "

(                    ) ( ) "                    "

(                    ) ( ) "                    "

- 
- . / : (1)
  - . / : (2)
  - . / : (3)
  - . / : (4)
  - . / : (5)
  - . / : (6)
  - . / : (7)
  - . / : (8)
  - . / : (9)
  - . / : (10)

-

-

---

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

"

( )<sup>( )</sup> !

"

( )<sup>( )</sup> !

"

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

"

( )

:

:

( ) "

"

( ) "

"

( ) "

"

( ) "

"

( ) "

"

( ) "

"

:

( )

( )

( )

:

---

. / : (1)

. / : (2)

. / : (3)

. / : (4)

. / : (5)

. / : (6)

. / : (7)

. / : (8)

. / : (9)

. / : (10)

. / : (11)



:

( ) ( )

( )

:

( ( ) ( ) ( ) ( ) )

( ) :

»:

( ) « » ( ) «

:

:

( )

:

( )

»

- 
- . / : (1)
  - . / : (2)
  - . / : (3)
  - . / : (4)
  - . / : (5)
  - . / : (6)
  - . / : (7)
  - (8)
  - (9)
  - : (10)
  - . / : (11)

-

-

---

( )"

"

( )"

"

( )"

"

( )"

"

( )"

"

» :

. ( ) «

» :

( ) «

:

-

:

( )

( )

( )

---

. / : (1)

. : (2)

. / : (3)

. / : (4)

. / : (5)

. : (6)

. : (7)





/ ( ) ( )

%26		%03		%6		%22		%18		%04		- ( )	.34
%100		%0		%16		%20		%28		%36		( ) -	.30
%29		%47		%18		%14		%48		%20		( ) -	.36
%44		%0		%20		%40		%12		%28		( ) -	.37

: •

( ) ( )

( )

:

(% ) ( ) : ( ) ( ) .

) : (% )

( ) (% ) (

- / / ) :

.(... / /

---

" : ( ) ( )  
 " : ( ) ( )  
 / : ( ) ( )  
 / : ( ) ( )

-

-

---

)

.(

( )

( )

(% )

( ):( )

.(% )

( )

( )

( )

(% )

( )

( )

—)

( — )

( — )

:

( )

( —

/

/

:

( / / )

)

( )

(

(% )

(% )

(% )

( ):

( — )

(% )

( )

( ):

( - )

(% -% )

/ ( ) ( )

(% - % )

:

/ /	
/	
/	

( - )

( ) (%)

( ) (%)

): (%) (%)

(%) (%) (

:

	—
/ /	—
/ ...	—

-

-

---

( )

(% )

.

(% )

( )

/ / ):

( / /

.

)

( )

-

-

(

( )

. (% )

(% )

.( ):

): ( )

(% ):

(% )

(

( ):

( )

(% )

(

):

. (% )

(% )

( ):

.(% )

:

( ):

( )

.

:

( ):

( )

(% )

(% )



)  
(% ) ( )  
(% )  
:  
.1  
.2  
( )  
( ) ( )  
( )  
( ) : (% ) (% )  
( ) : (% ) (% )  
)  
( ) : (% )  
( ) : (% )  
( )  
( )  
(% - % )  
)  
(

-

-

---

/	( )	—
/	( )	—
/	( )	—
/	( )	—
	( )	—
/..	( )	—
/	( )	—
/ :	/	—
	/	—

:

.

/ ( ) ( )

---

( )

( )

:

...

:

( )

				_____	.1
				_____	.2
				_____	.3
				_____	.4
				_____	.5
				_____	.6
				_____	.7
				_____	.8
				_____	.9
				_____	.10
				_____	.11
				_____	.12
				_____	.13
				_____	.14
				_____	.15
				_____	.16
				_____	.17
				_____	.18
				_____	.19
				_____	.20
				_____	.21
				_____	.22
				_____	.23
				_____	.24
				_____	.25
				_____	.26
				_____	.27
				_____	.28
				_____	.29
				_____	.30
				_____	.31
				_____	.32
				_____	.33
				_____	.34
				_____	.35
				_____	.36
				_____	.37

/ ( ) ( )

---