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13	4.1
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18	1.2
30	2.2
48	3.2
54	4.2
61	5.2
68	()
68	الفصل الثالث: التحويلات الأسلوبية في ما يُحمل على المفعول به
68	1.3
83	2.3
83	1.2.3
97	2.2.3
100	3.3

109	4.3
115	:
115	1.4
115	1.1.4
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127	2.4
127	1.2.4
134	2.2.4
139	3.4
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Abstract

The Stylistic Transformations between Predicate and Phraseology.

KHaled Musa Mustafa AL Ajarmah

Mu'tah university 2009

The study aims at analyzing the stylistic transformations between Predicate and Phraseology in Arabic syntax. The study mainly consists of four chapters .Each chapter is divided into several sections ,each section is devoted to study and analyze the syntactic process in which the stylistic transformation was conducted .Then the analysis is enhanced to include the views of old Arab grammarians

And their explanations for the syntactical marker. After that a stylistic transformation is carried out to shed more light on the whole stylistic issue.

The study follows the analytical descriptive approach .It also takes advantage of the previous studies about the stylistic transformations. The study also made use of the syntactic books and the studies related to Chomsky's theory. This P.H thesis mainly consists of four chapters

which are organized as: Chapter one : This chapter includes the introduction, the research objectives, the research significant, review of related literature ,Chomsky's transformations, stylistics, predicate and phraseology, transformational rules and finally transformation process in general.

Chapter Two: The second chapter included all the stylistic transformations at objects of all types. These transformations are divided into: The stylistic transformations at the Object level, The stylistic transformations at the level of the Unrestricted Object, The stylistic transformations at the level Of the Concomitate Object , The stylistic transformations at level of the Causative Object, The stylistic transformations at the level of the Adverbial Object.

Chapter Three: The third chapter includes the stylistic transformations at the level of the Semi-Objects; these transformations include the transformations of the following linguistic genres: The stylistic transformations at the Vocative style, The stylistic transformations in the field of Warning and Encouragement, The stylistic transformations in the field of Linguistic Specification, The stylistic transformations in the field of the Syntactical regiments.

Chapter Four: The fourth chapter analyses the stylistic transformations at the level of the Semi-objects in expression such as those

of circumstantial phrase and distinction. The fourth chapter is devoted to discuss the stylistic transformations in the following linguistic processes: Exclamation, Praise, Satire, Interrogation, Command, Interdiction, and the wishing(Optative Mood).

Finally , the thesis ends with the conclusion which includes the results of the study.

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:(Addition) .3

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:(Permutation) - 5

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¹ ابن يعيش، موفق الدين يعيش بن علي، (دب)، شرح المفصل، تحقيق احمد السيد ومراجعة

اسماعيل عبد الجواد، المكتبة التوفيقية، القاهرة 246/1.

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306/1.

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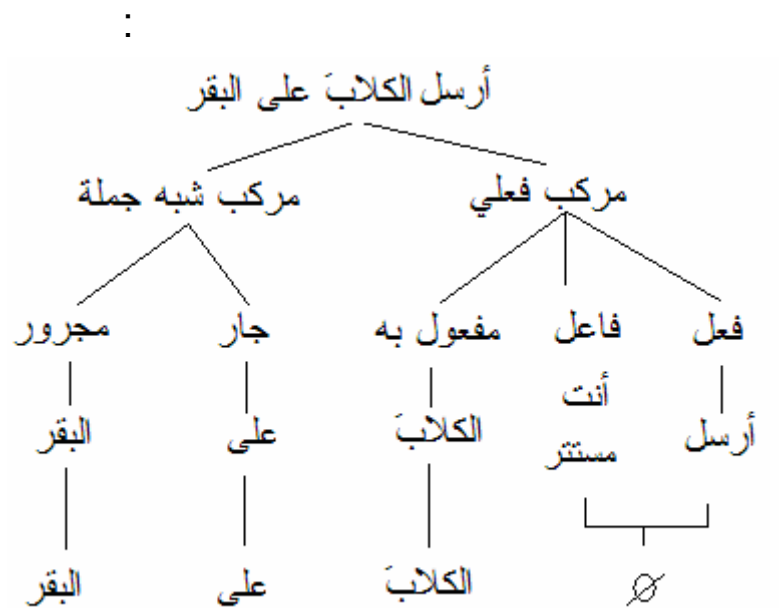
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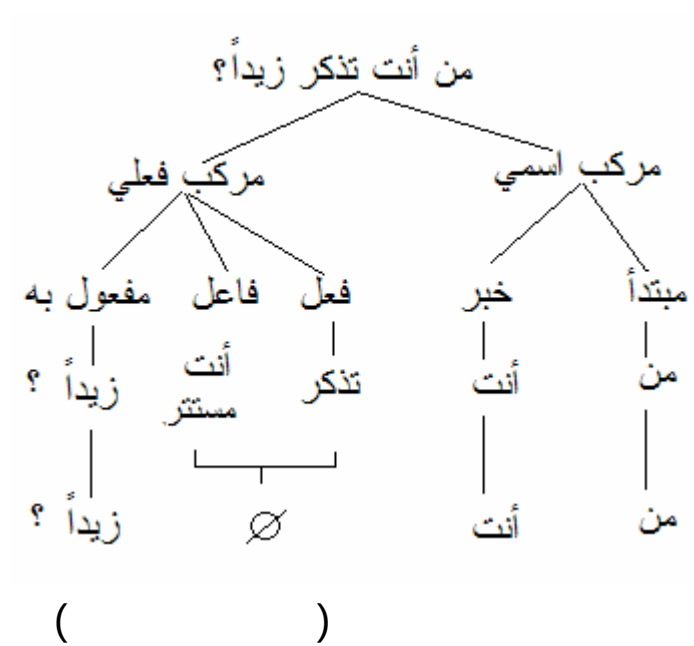
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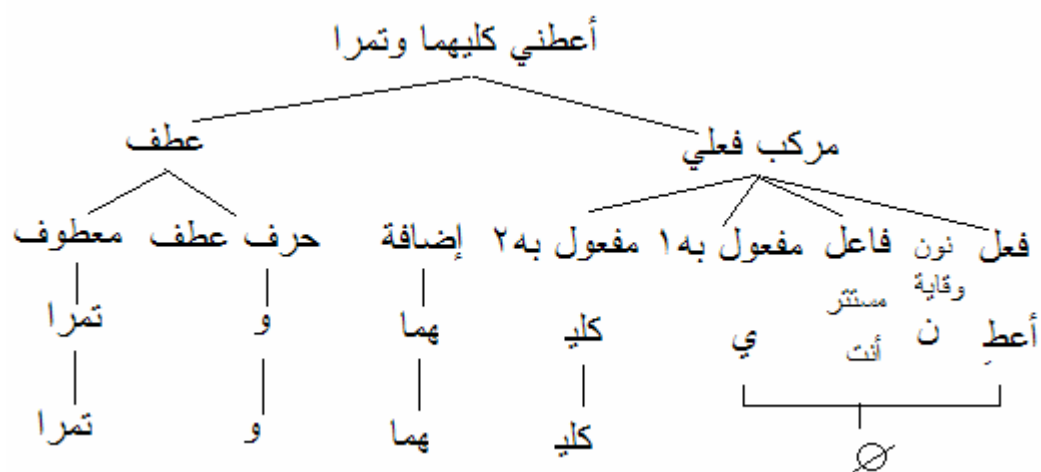
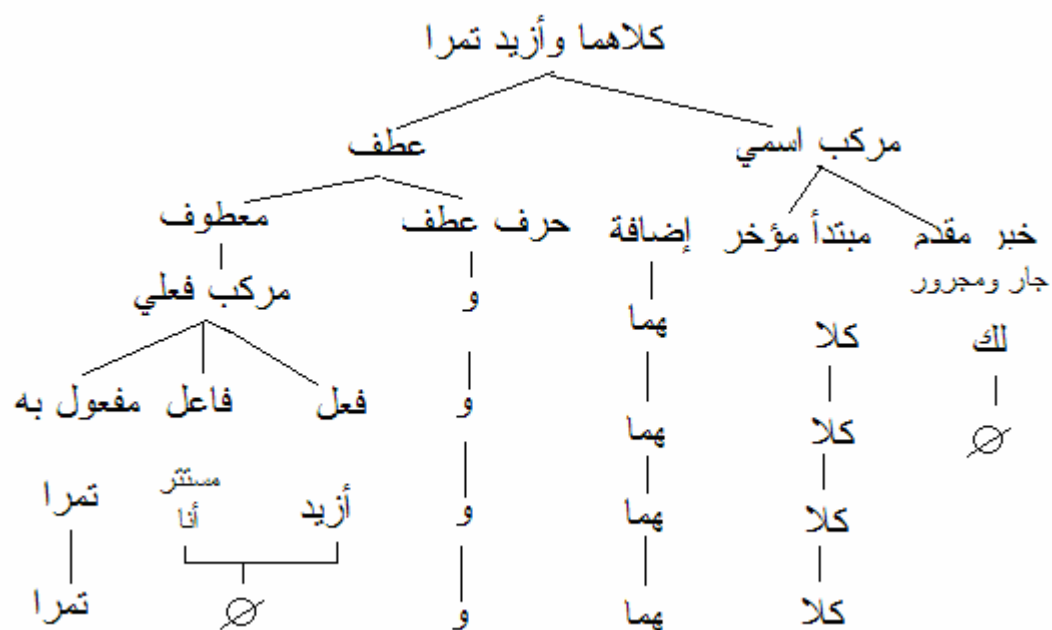
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49

57/1	1
.310/1	
.39/3	2


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$$\left(\begin{array}{c} \\ \\ \end{array} \right) : \begin{array}{c} \\ \\ \end{array}$$

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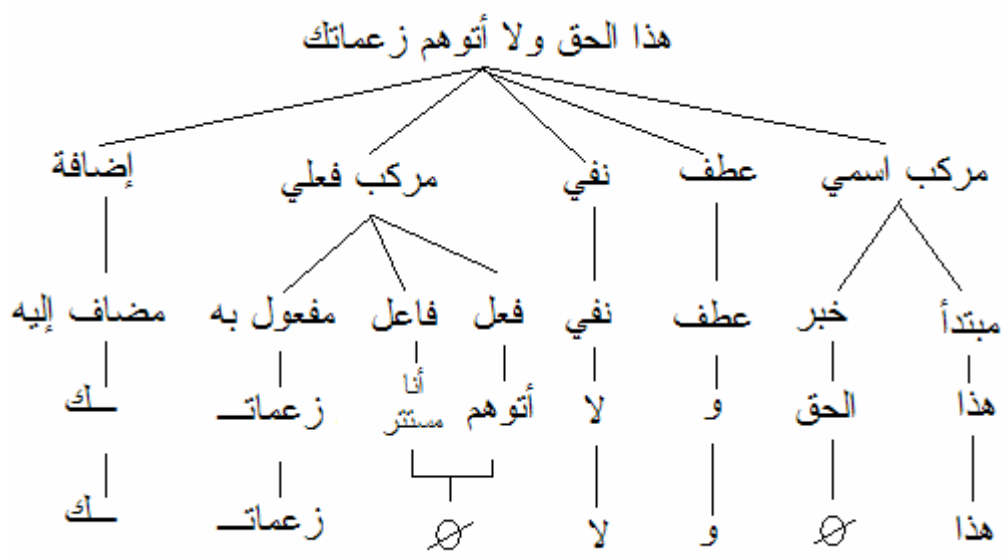
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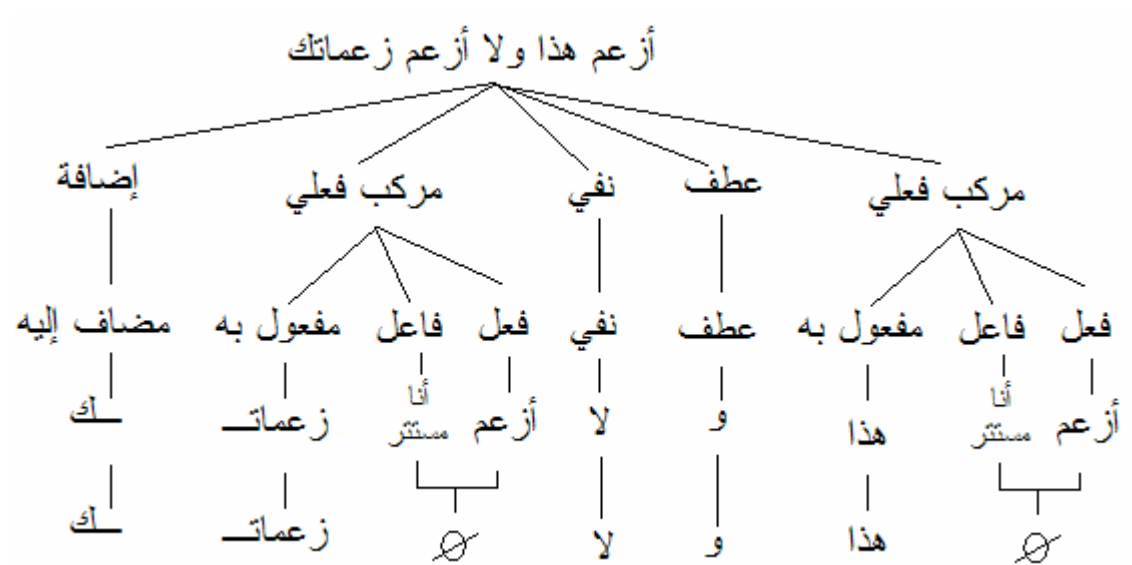
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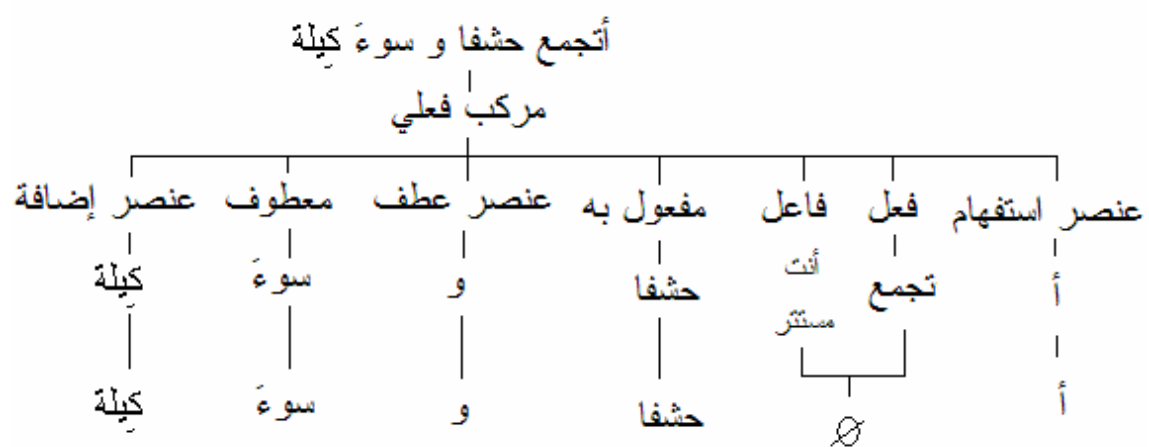
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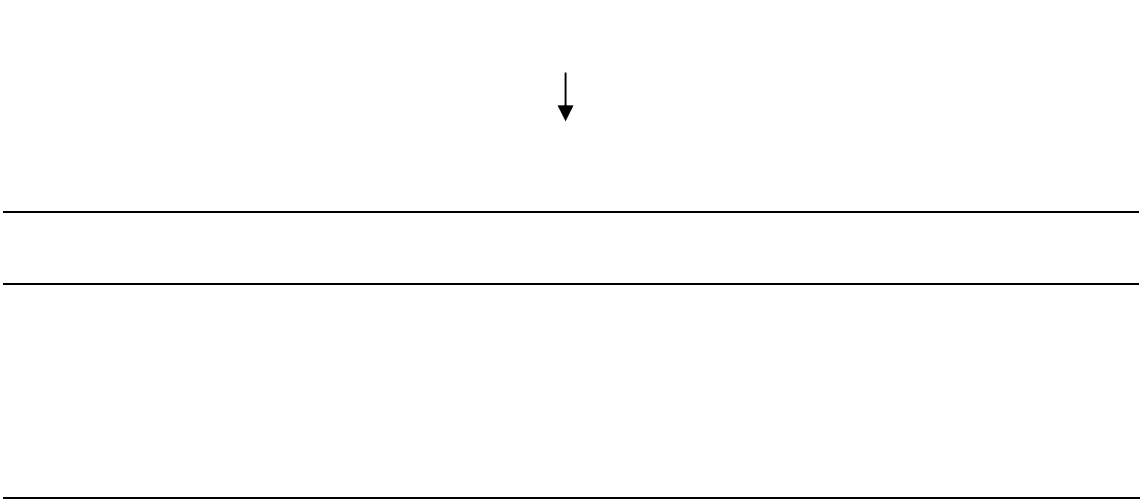
() : () ()
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.278/1 : ¹

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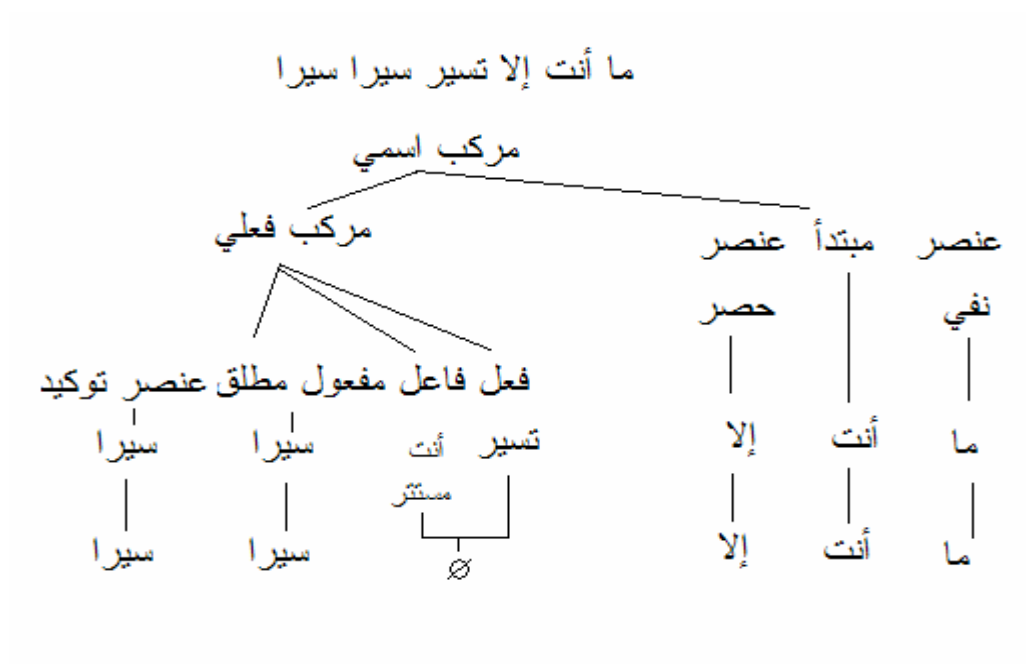
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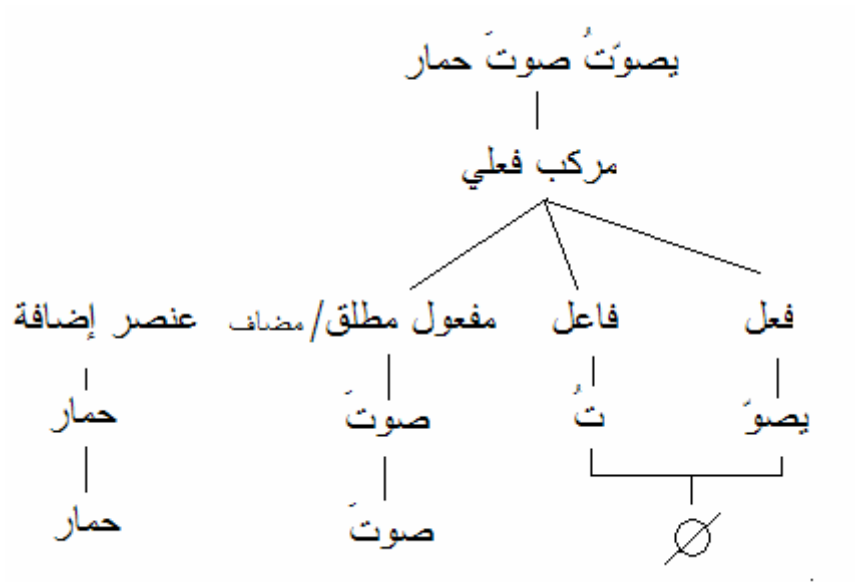
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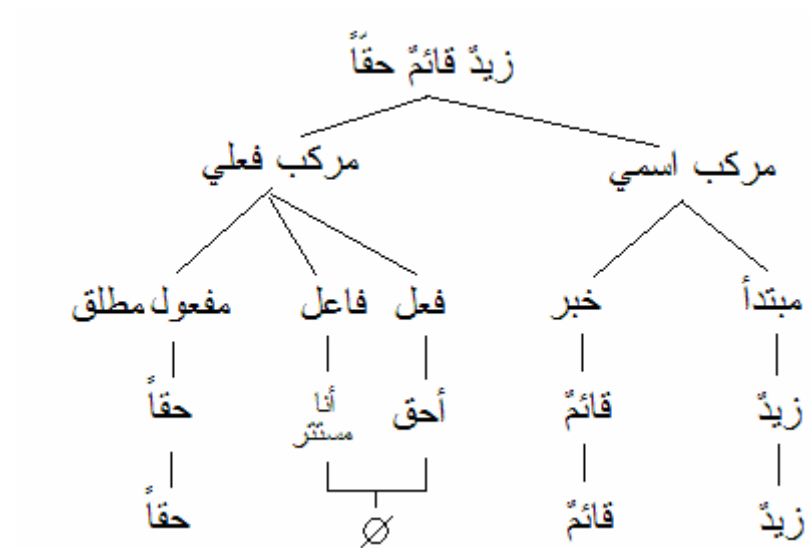
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.310/1	3

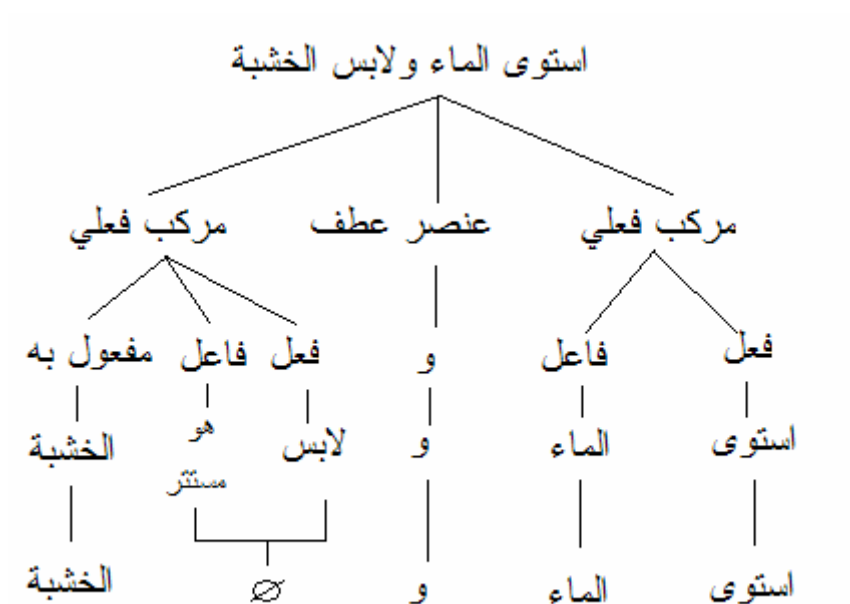
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369/1

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133/2

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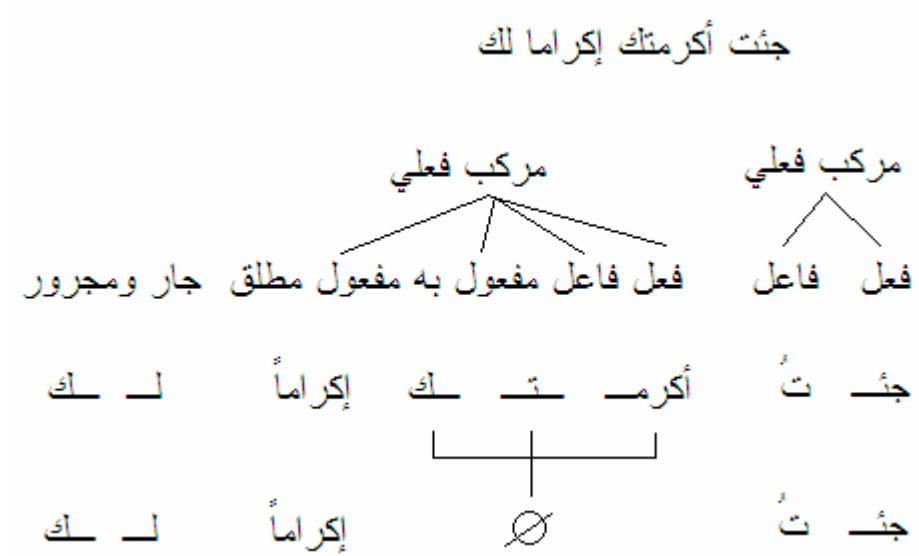
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133/2

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.339/1 4

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	.388/1	3
336/1		4
.217/1		146/2
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	.60	6
	.31/2	7

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.12/2 342/2

.139/2 : 2

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.316	:	2
.236/2	:	3
.236/2	:	4
. 151/2	:	5

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.48	2
.245/1	3

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.151	2
.355/2	3



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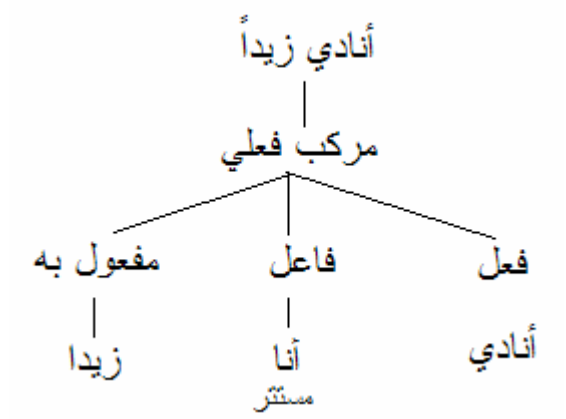
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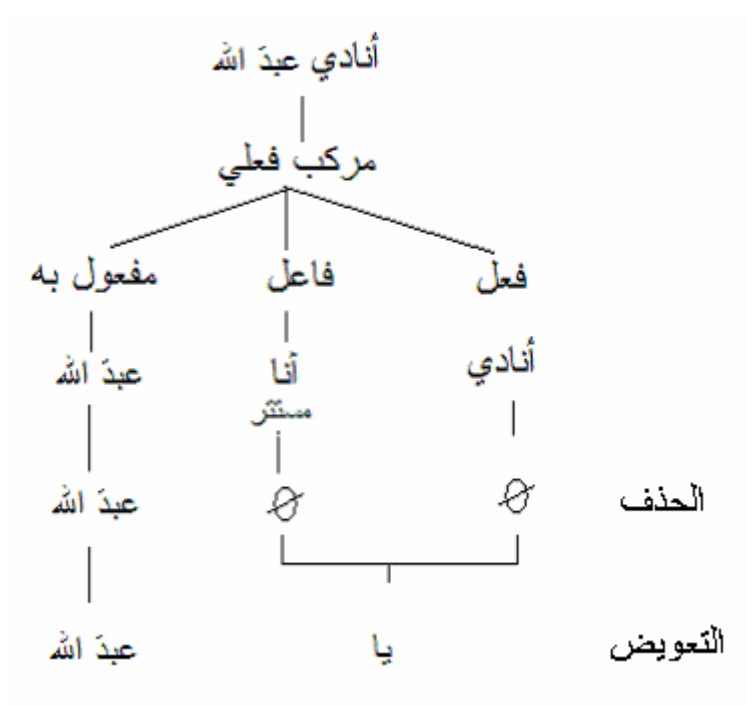
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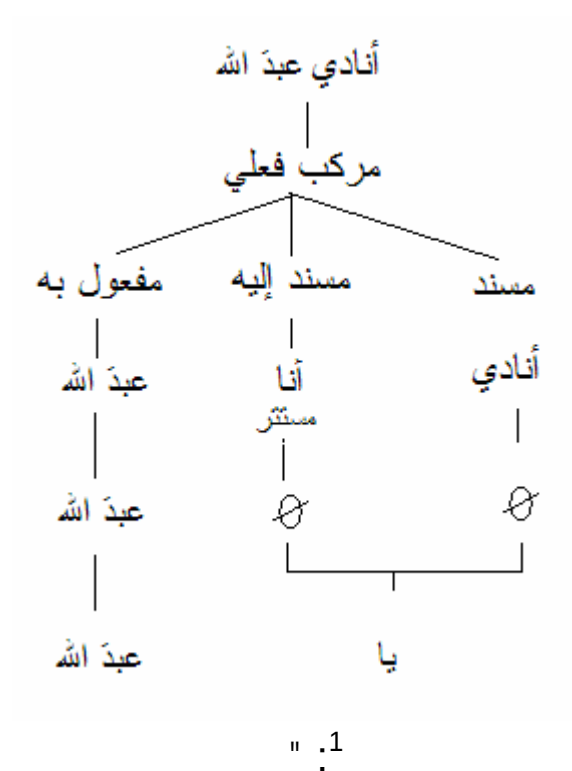


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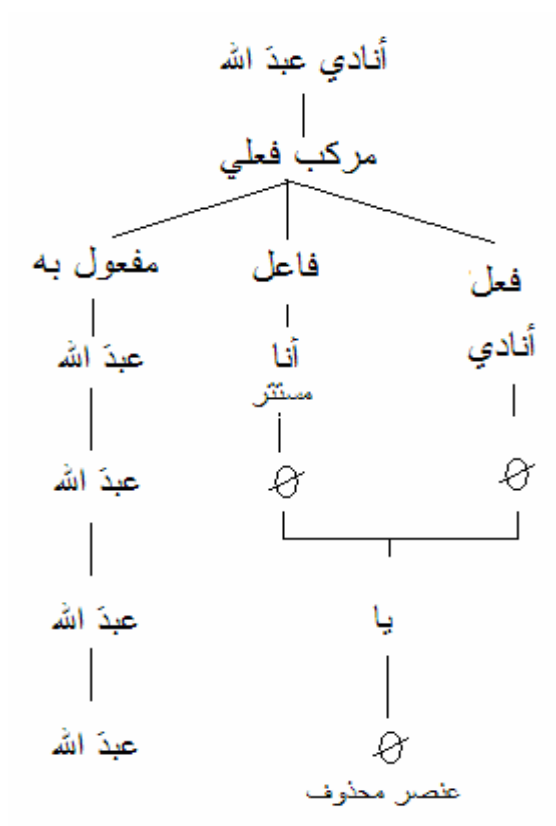
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.44-43/2

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.310/1

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219/2

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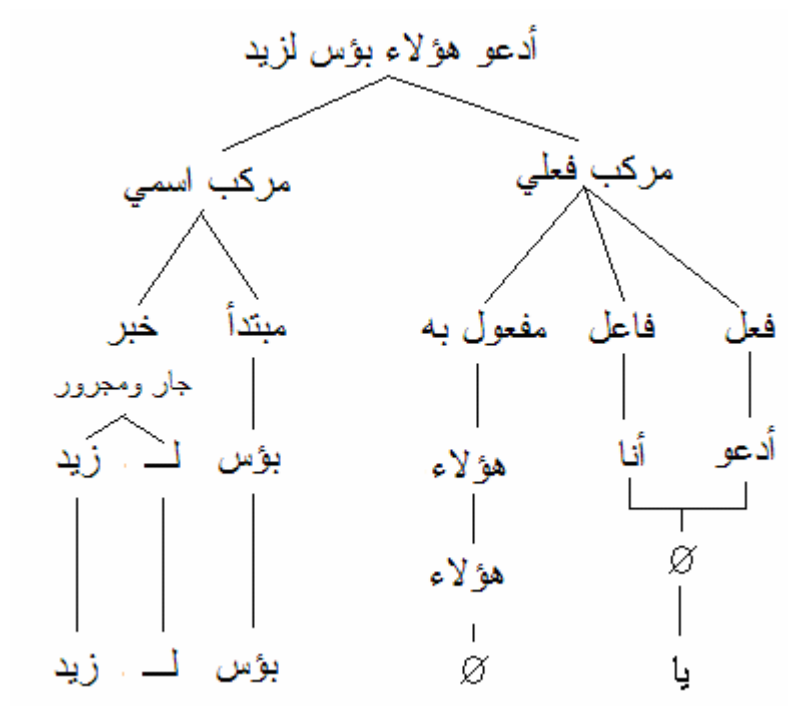
2

.430/2

48

) ()

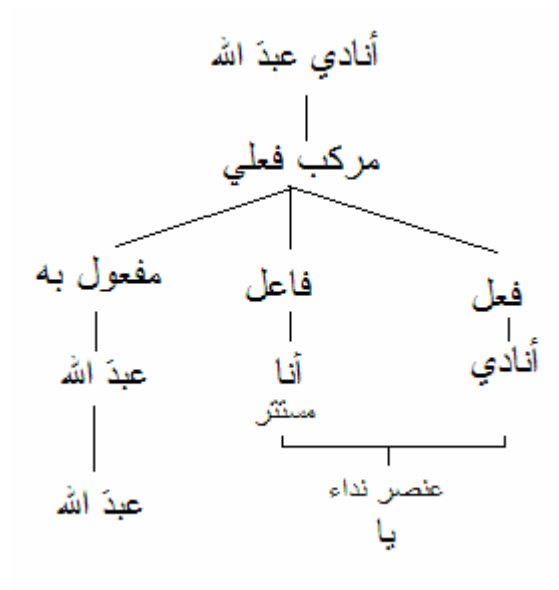
.(



. ()

.() () ()

:

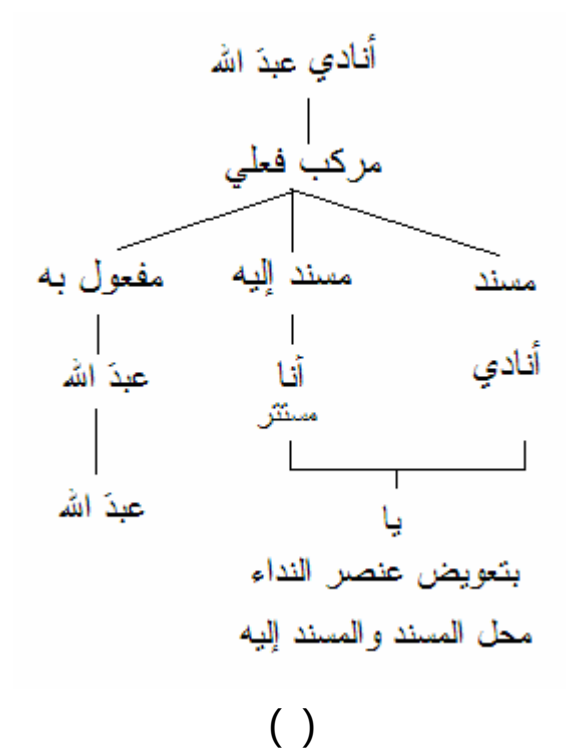


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1»

() () ()

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1»

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() :

()²

) :

1989 1

.43 18

.278 : 2

) :

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() (

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2"
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"

3"
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.213/1

1

2

.17-16

3

.30

() ()

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.1

1

.() : .2

"

.3

.() :

"

() :

.²() :

:

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.()

1976

1

251/1

156 5

.206/3

313/1

.69 : 2

.() :

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()

1" "
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2

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3
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129

.211 2

.38 2

1957 : 1

1980

1980 : 2

.323/1 : 3

() :

(!) :

(!) :

¹() :

2.3

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1.2.3

: " :

²"

....

" ()

" ³.

" ⁴.

()

()

"() ()

()

() ()

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.46/4

.111

: 1

.175/4 2

.22/2 3

.5/2 4

[illegible]

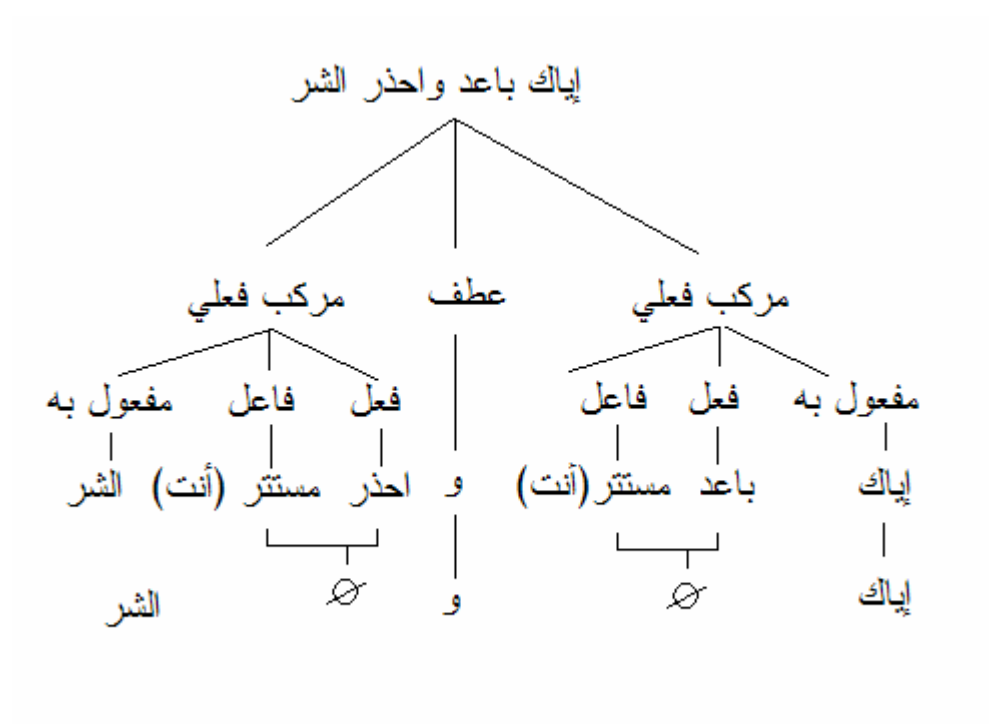
() () : () 1
)
 " : 1 (

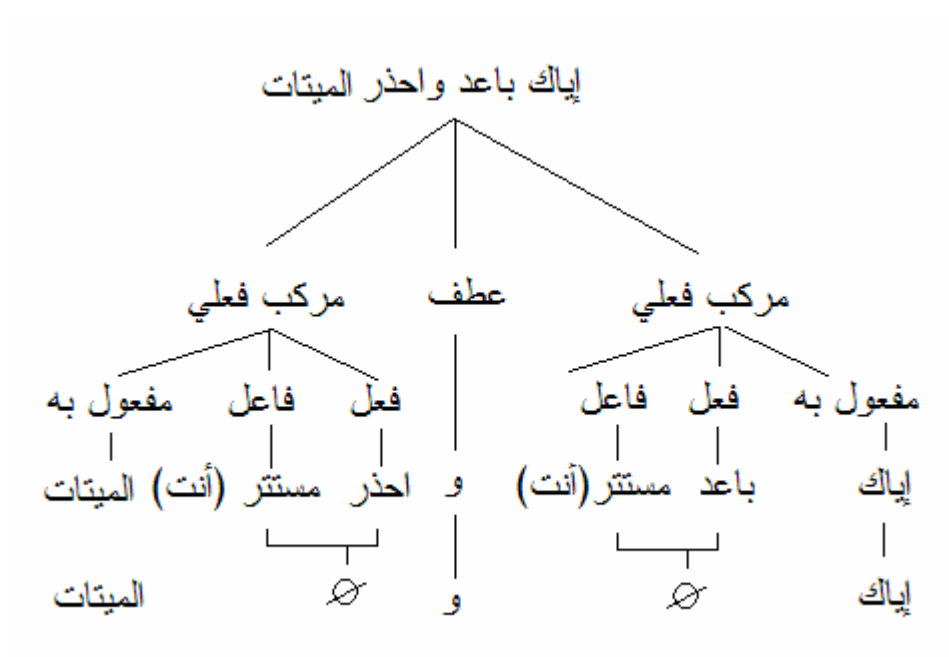
() :

" .
 ()
 () ()
)
 (

.() ()
 () :
 ()
 .

.312/1 1





):

() ()
() :

1.

()

.

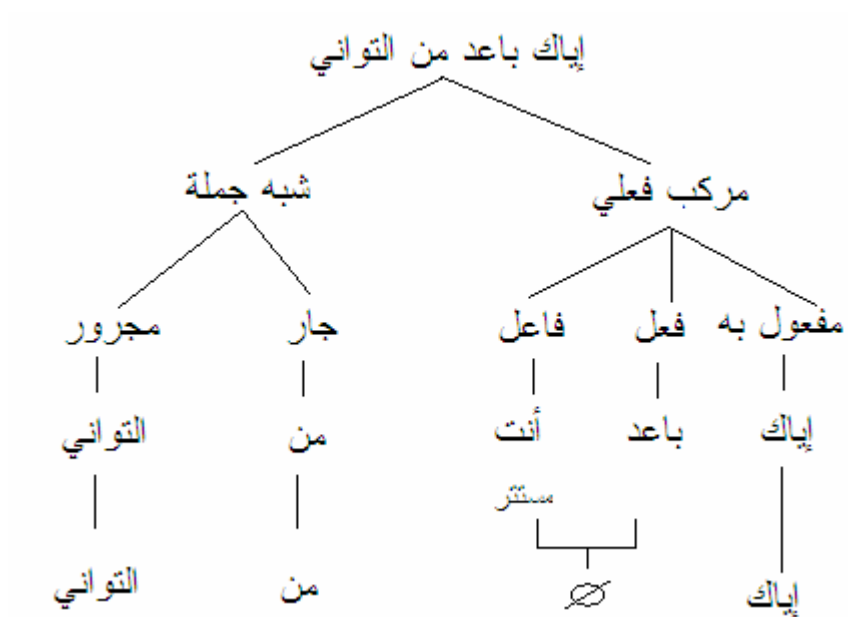
() () 2.

() () :

.

:

() () :



() : () :

:

() " :

() () ()

()

1.

()

()

2.

() ()

-3

:

.173

1

.

176

:

2

1

()

2

()

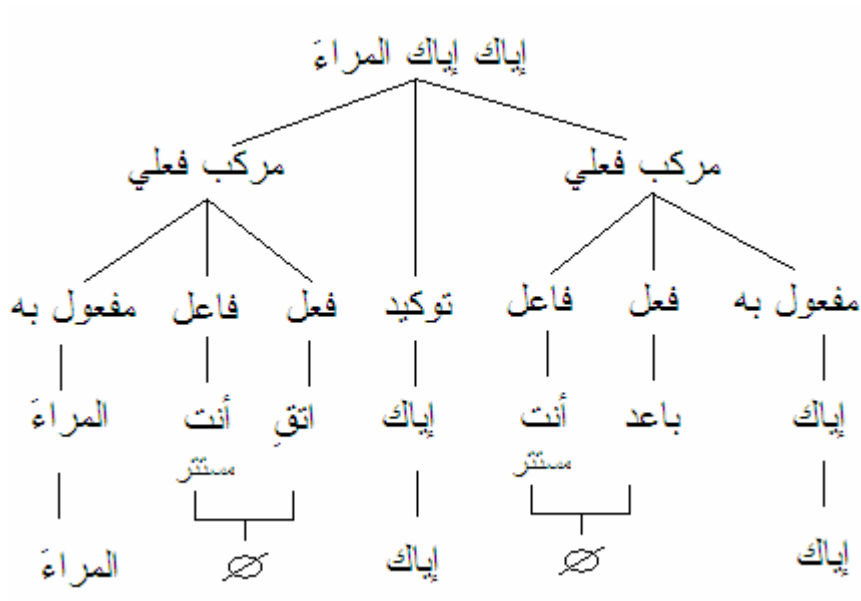
:

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" :

3

:



.

:

:

()

313/1

279/1

1

(1299)

.465/1

.279/1

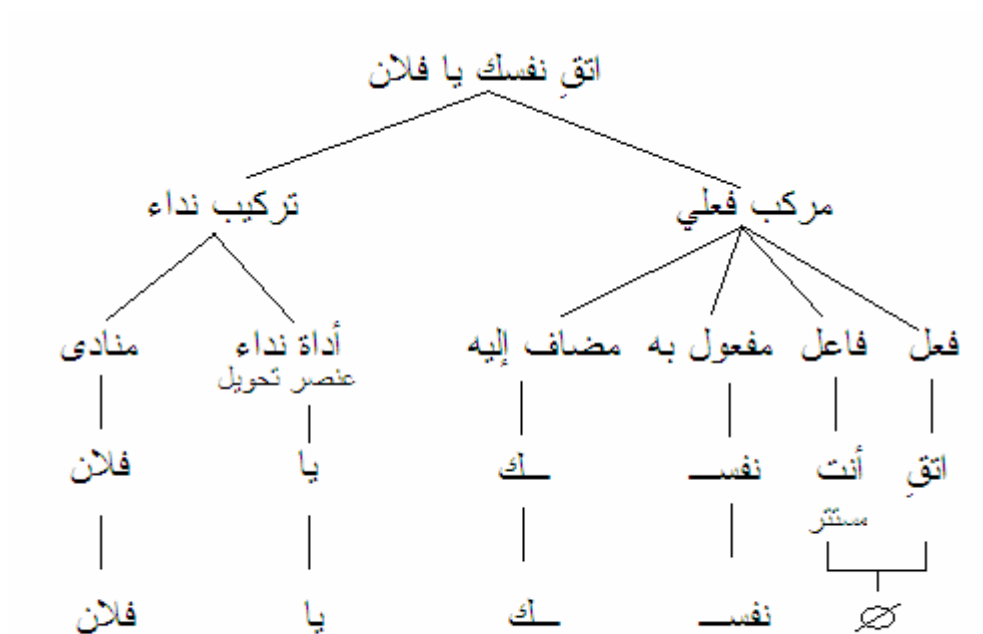
: 2

.279/1

3

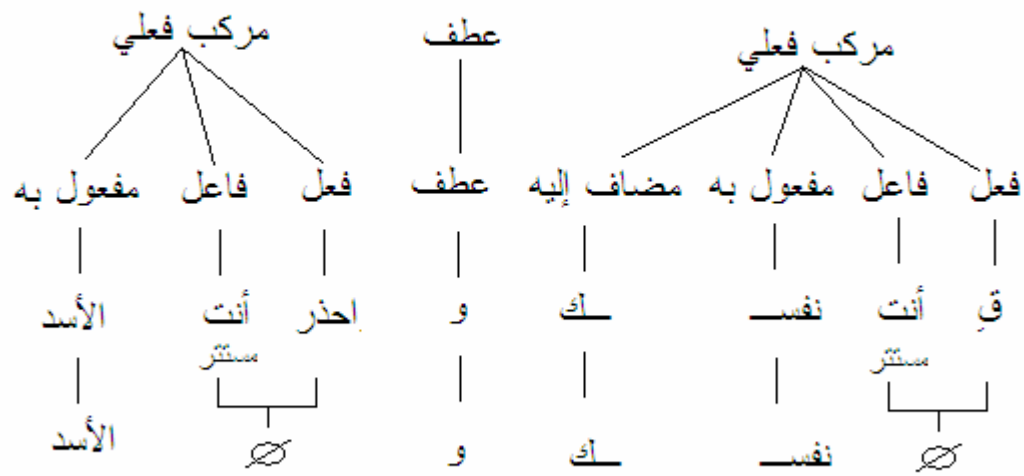
1. () () () .
 ()

() ()



2 () () : ()
 ()

قِيْ نَفْسَكَ وَاحْذَرْ الْأَسَدَ



.

"

() ()

()

()

):

.¹

(

:

.²

()

()

.314/1

: 1

.279/2

: 2

() ()
 () ()
 ()
 () :

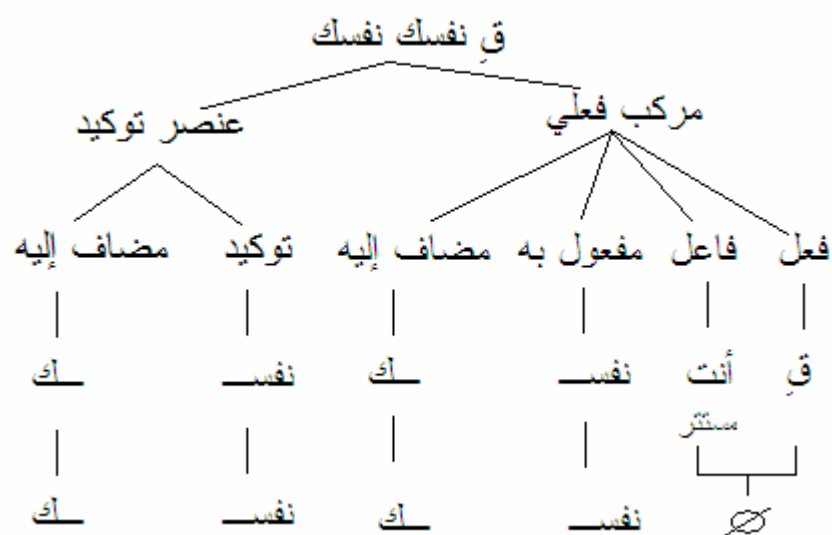
.
 3.

() :
 () ()

()

()

:



:

.1 () () :

" () ()

.¹ ()

2

) () () () () :

: () (

3

() ()

.() :

"

) () () () :

() (

) () :

.

4

(

:

:

:

.32/1

1

.254/1

2

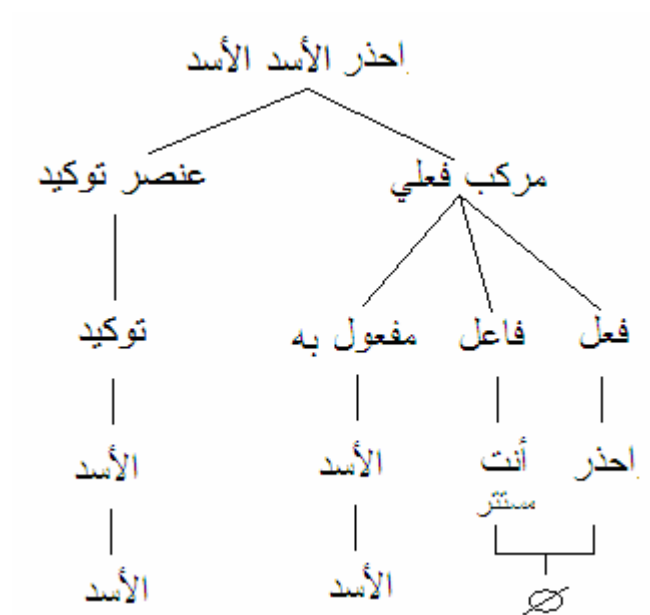
1969

3

.284

.7/2

4



()

١٠

() :

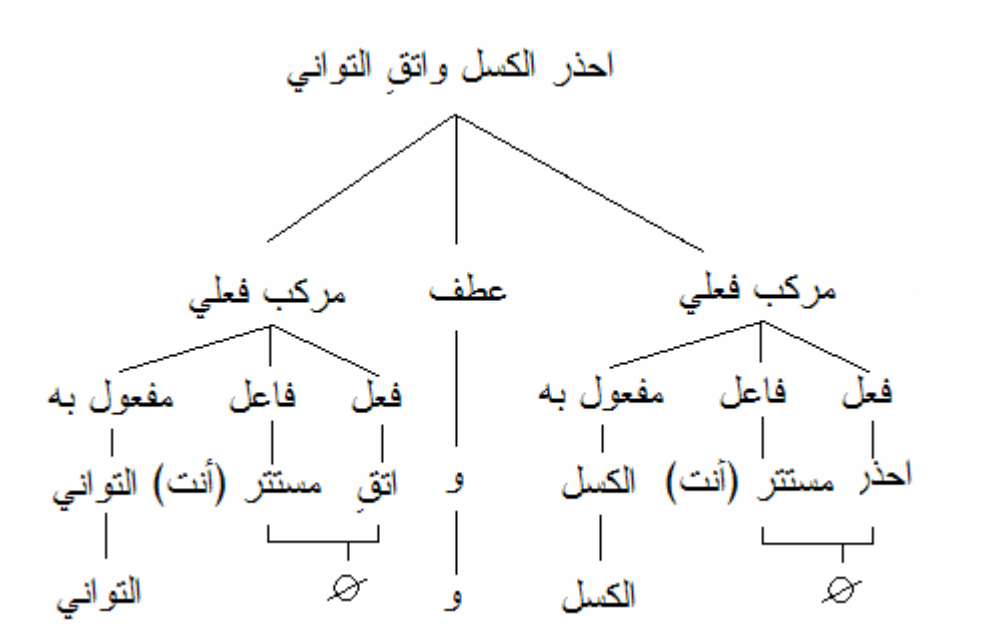
1١

2. () : ()

:

1

29.



1. () :

() :

() : :

2. :

3. () .

() :

()

13: 1

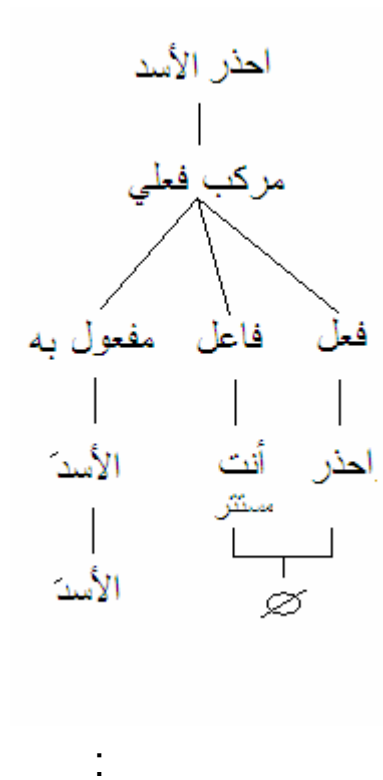
1997 2

4

-

-

.440/8



()

1.

"

:

:

:

:

"

:

.180

1

" :

.¹"()

:2.2.3

" : ()

2"

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:

() ()

.()

: .1

:

3

()

) () ()

. () () (

()

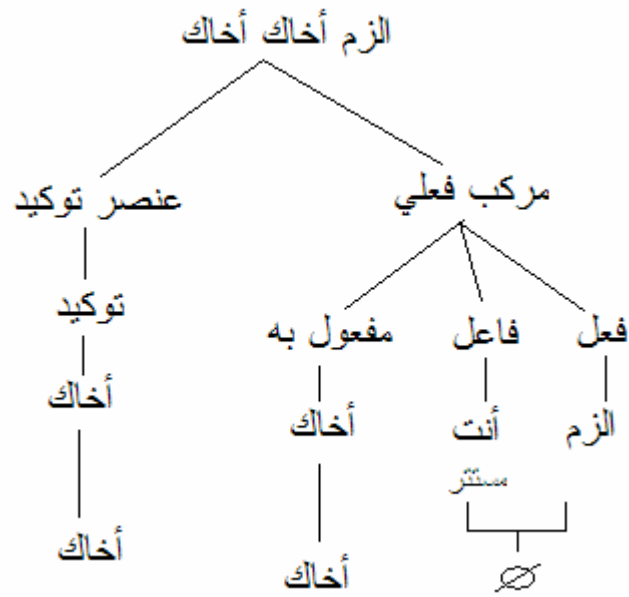
.() :

:

.275/1 1

.79/4 2

.79/4 3



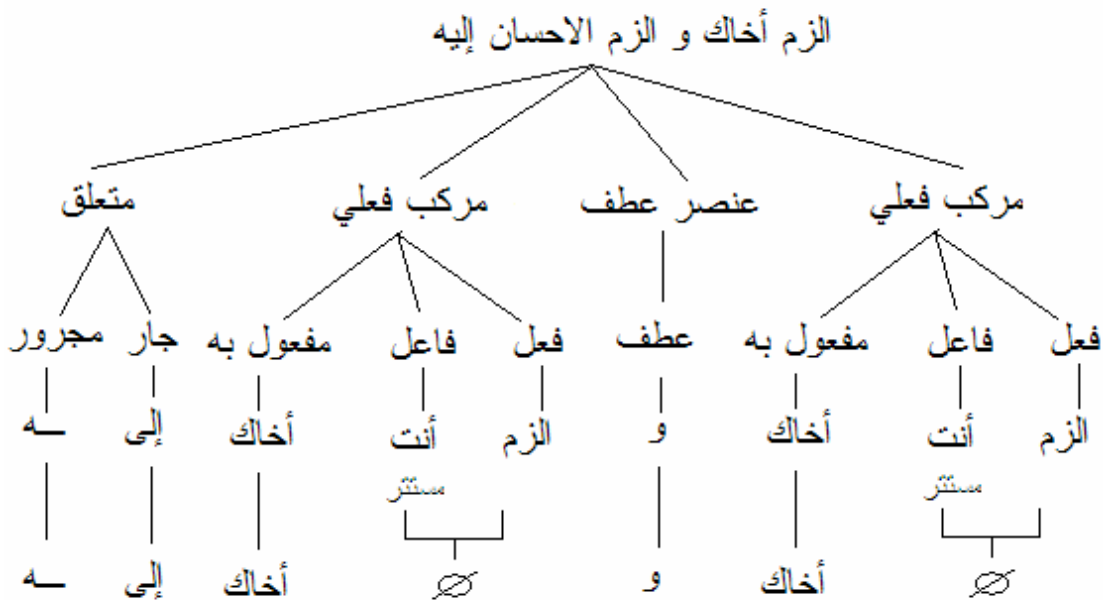
2. :

() :

() .()

()

:



3.

:

() :

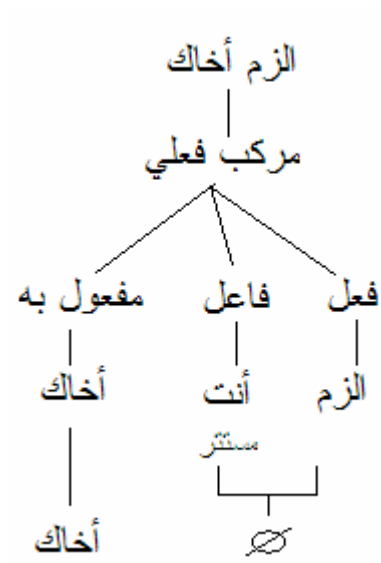
.

()

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()

()



()

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.

3.3

... " : 1"

... " :

2" . " 3

.

:

() () . 1

() () :

()

()

4 .

.

() ()

.24/7 1

.275-274/3 2

.72/4 3

393/1 : 4

.276/3

() ()

" : 1

.

"
.

() ()

:

)

"

() ()

.²"(

:

.³

) () :

(

()

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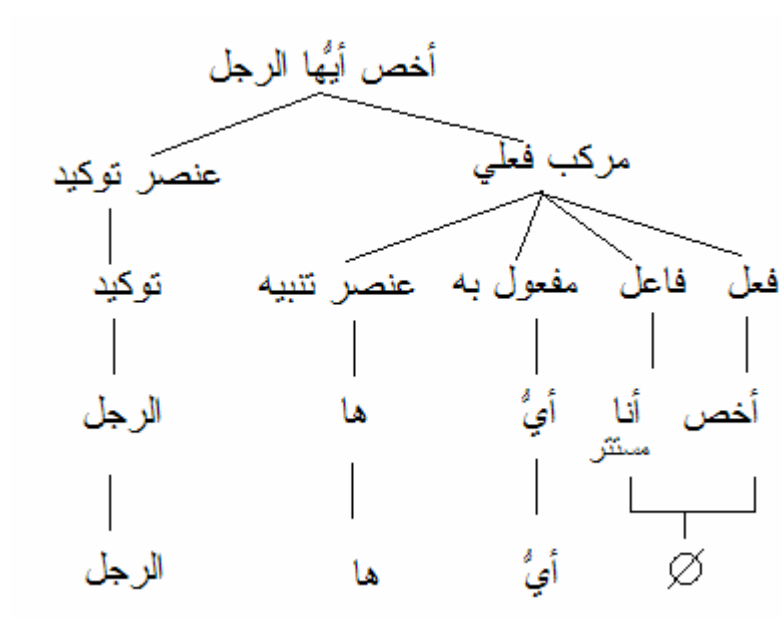
:

()

.233/2 1

. 73/4 2

.73/4 29/2 :



.4

() 1. " .

" .

) :

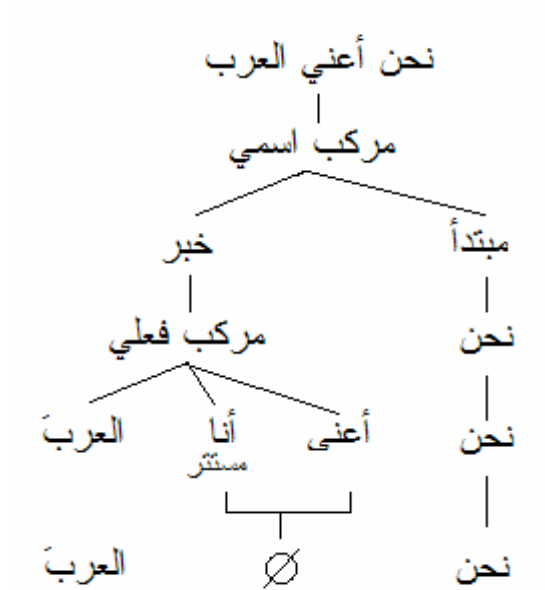
" "

)

(

.(...

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)

(

(

.5

"

)

()

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() () :

(

.1n (

)

()

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.276/3

1

1

" :

)

."() (

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.1

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.4

. ()

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() .6

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.7

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() ()

.296/1

1

.276-275/3

: 2

()

()

()

. ()

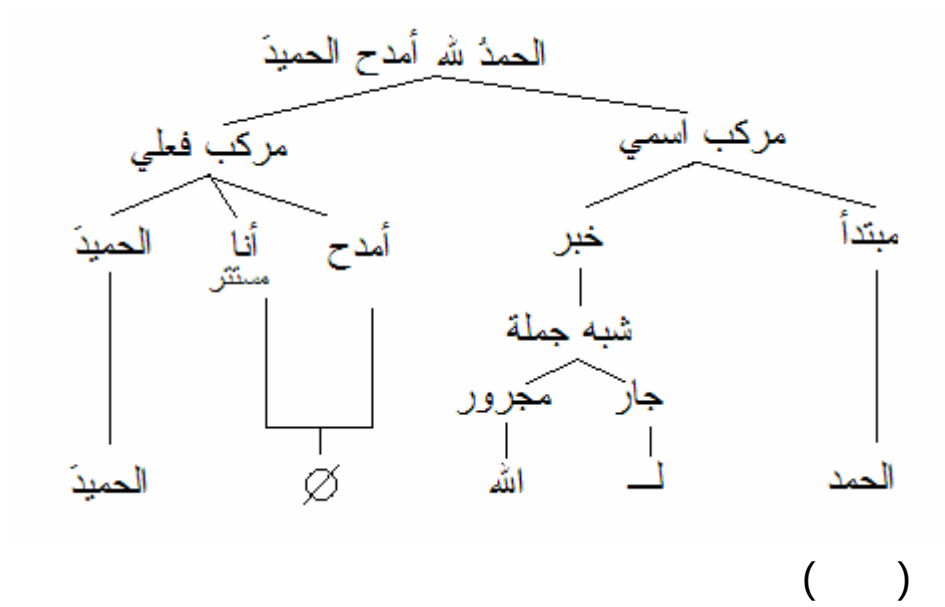
:

() :

() () . ()

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()

. ()

()

() ()

.

1" " :

()

.()

() : " 2

() ()

:

." () : .

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()

.

()

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3

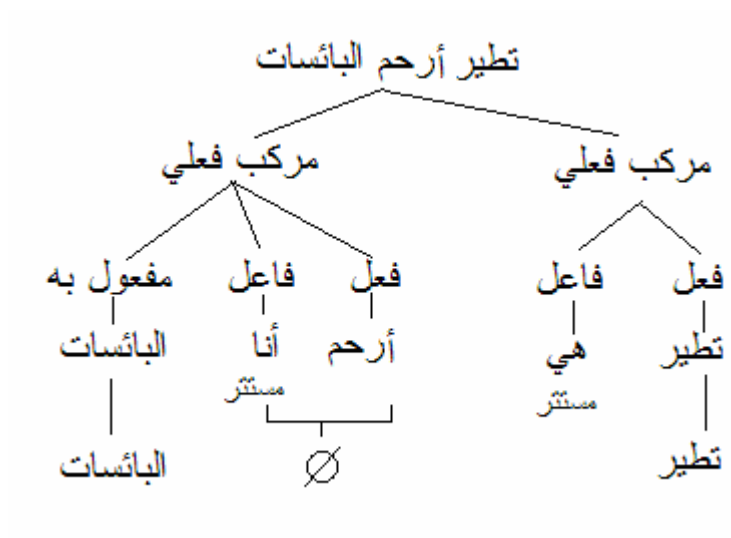
	.4 :	1
.512/5		2
.49		3

()

()

() ()

:



.

()

1. "

()

."

:



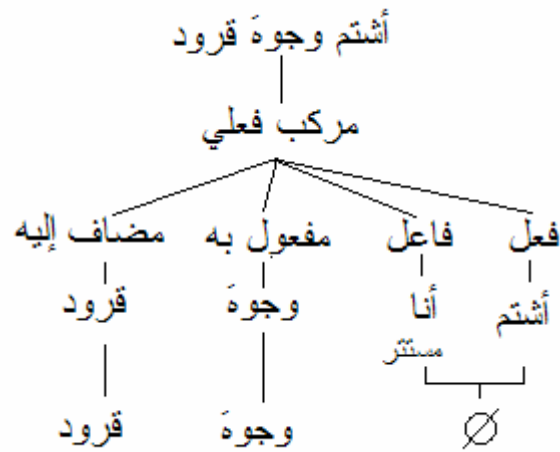
()

:

() () ()

1

() () :



1977

1

.35

() ()
()

4.3

1

" :

2"

()

() ()

.

:

3

:

() () :

() : () :

() :

):

. () (

.

.398/1

322/1

: 1

.398/1

2

100/1

81/1

3

.82/1

()

()

()

()

.

"

()

1"

()

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()

.()

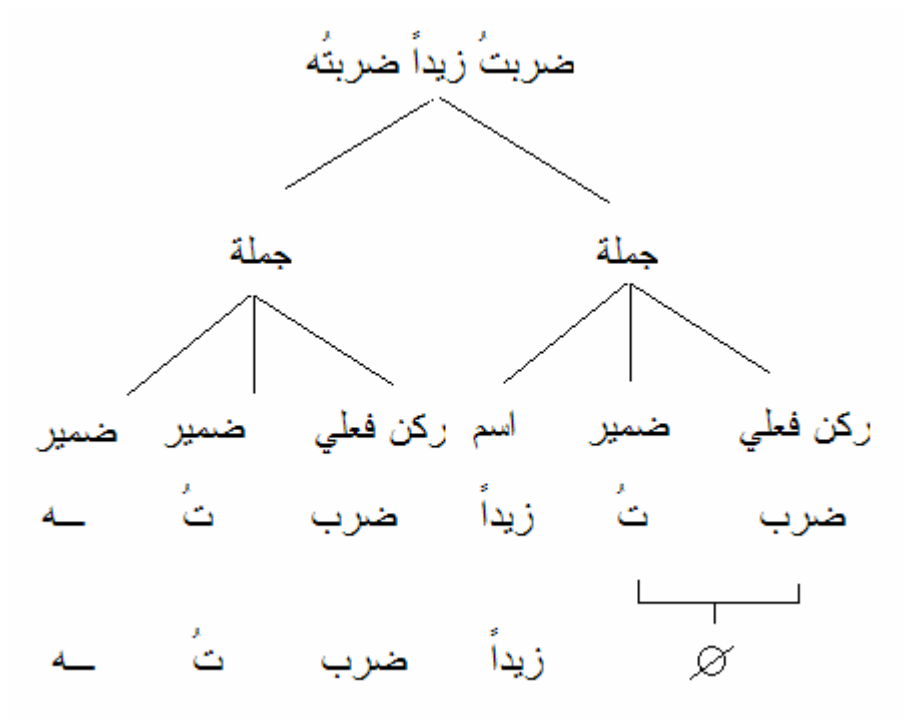
()

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322/1

1



) () () () ()

1.

:"

()

()

()

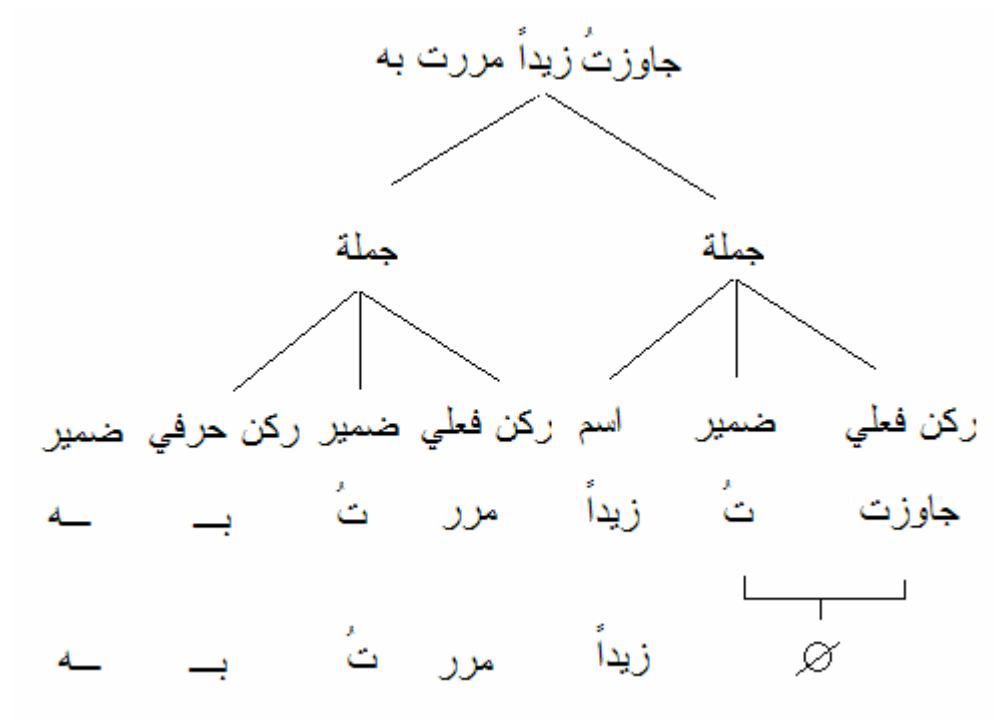
()

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()

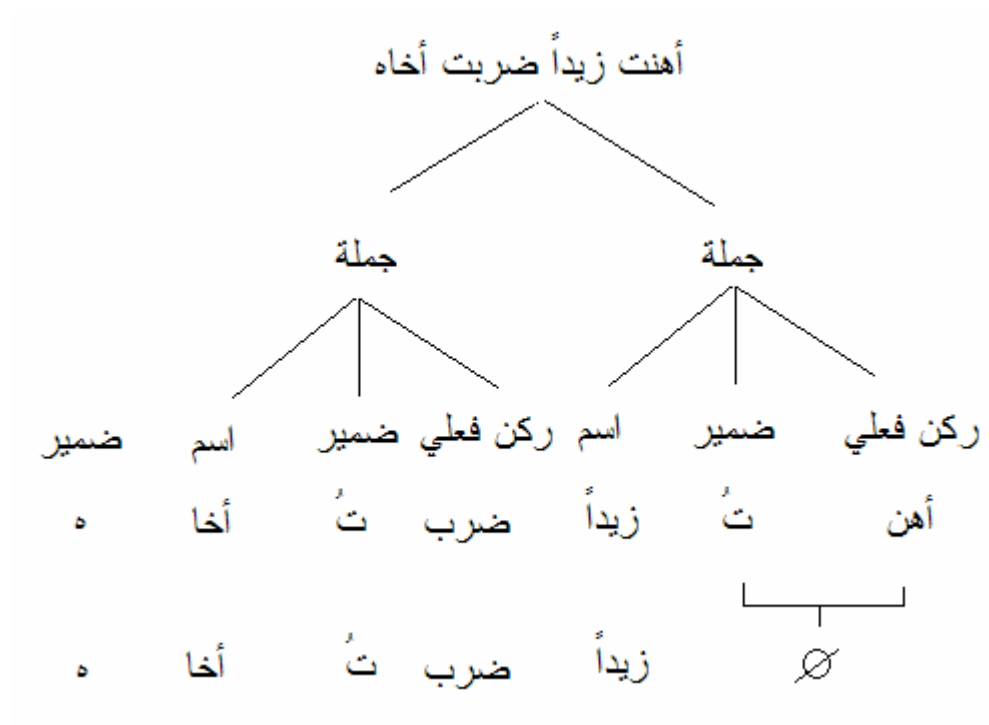
()

()

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1

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):

" 2 () () ()

. 3" ()

:

4

82/1 :

.398/1

. 160/2 :

.398/1

. 160/2 :

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"

.82/1 1

1.4

1.1.4

"

1" .

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():

) :

2" .

"

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.() :

3.():

4. .

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.()

) :

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5 (

.():

.239/2

1

.372/1

2

.191/2

:

3

.318/2

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4

.8 :

5

.():

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): " :¹
) () () ()
3.()²(

()

."

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() () ()
() :
()

.()

() :

"

()

():

4."
.

.375/1

1

.72 :

2

.49 :

3

.376/1

4

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

نجمها قَادِرِينَ			
مركب فعلي			
فعل	فاعل	مفعول به	حال
نجمه	نحن	ها	قَادِرِينَ
مستتر			

	334/2	1
	4 :	2
266/2	346/1	3
222/2	334/2	

$^1(\quad)$
 $(\quad)$
 $\cdot$ $(\quad)$
 $:$ $(\quad)$
 $^2(\quad) : (\quad)$
 $:$



$(\quad)$

$\cdot$

$\frac{.346/1}{.507/4} : \begin{matrix} 1 \\ 2 \end{matrix}$

1) :

2 (3

)

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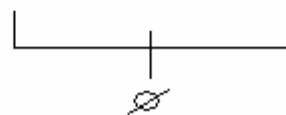
(

عرفتهم حظيبن

مركب فعلي

فعل فاعل مفعول به حال

عرفتَ هم حظيبن



حظيبن

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.

335/2 1

() () 2

3

.196/9

.195/14

.141/1

عرفتهم صلفين

مركب فعلي

فعل فاعل مفعول به حال

عرف ت هم صلفين

صلفين

(.....)

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:¹ ():

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³(

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335/2

267/2

1

.286/2

358/2

267/2

2

.286/2

.223/2

3

()

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() ()

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()



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: ()

: () :

" : 1

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.343/1

1

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

.287/2

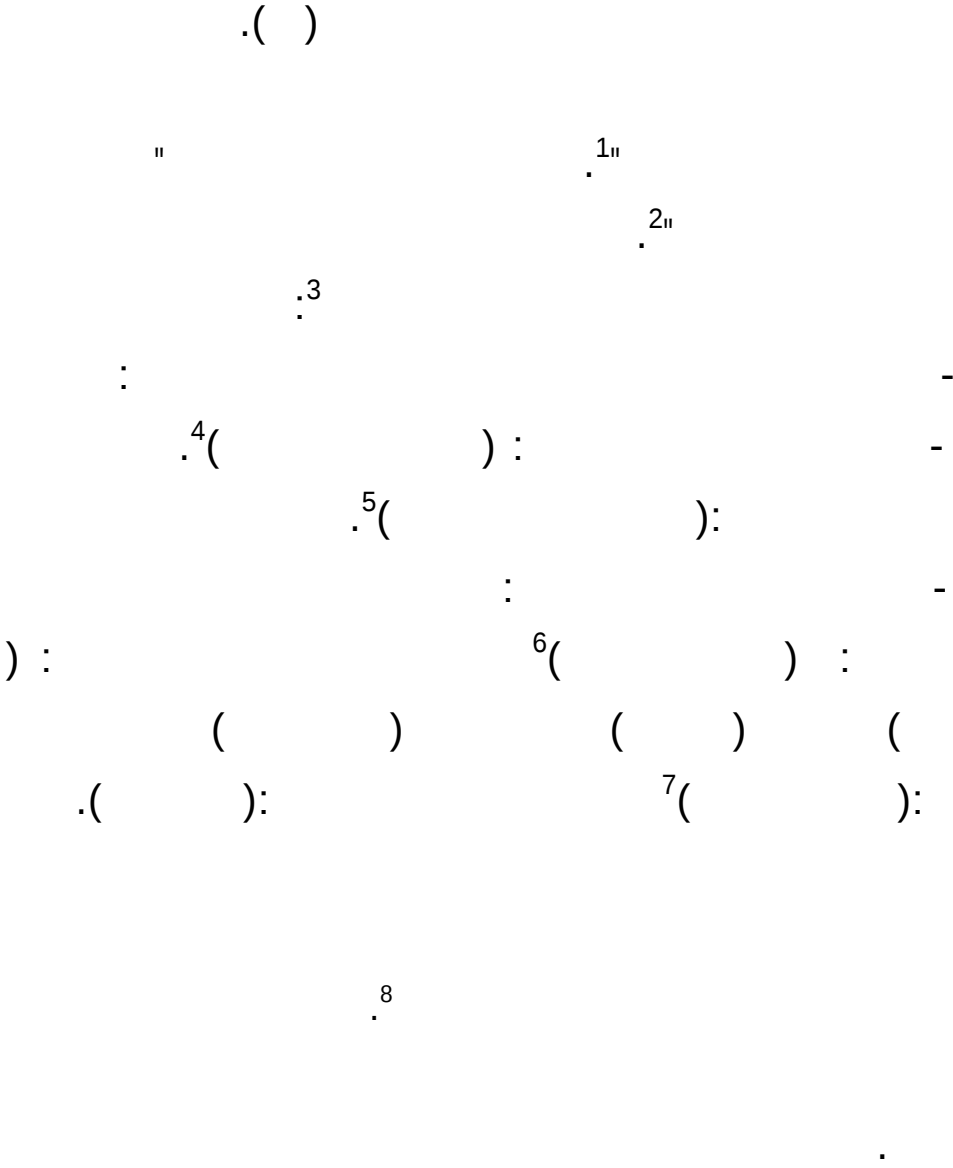
335/2

1

.317/1

2

2.1.4



			1
	.336/2		
.225/2		:	2
.366 365/2		:	3
	4 :		4
	12 :		5
	4 :		6
	7 :		7
. 341/2	290/2	:	8

.¹

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²()
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3

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.173/2

.341/2	1
4 :	2
	3
.173/2	4



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.350/2

1

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2.4

1.2.4

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.() : ³(

.4
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.1

.() () : ()

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.2

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() ()

.3

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.() ()

.4

1969

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.65

1998

2

.108 1

.28 :

3

269-265/3

4

.119/3

.() .5

.() () () .6

. .7

() () .8

.()

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. (!) :

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.1

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.2

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.() :

(15)

130/1

: 1

.224/4

(.) 2

.130

$$\begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix} : \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}$$

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-

$$):$$

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$$\left(\begin{array}{c} \text{ } \\ \text{ } \end{array} \right) : \left(\begin{array}{c} \text{ } \\ \text{ } \end{array} \right)$$

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() ()

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.¹ ()

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.²"

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↓		

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.253/3

:

1

.27/3

2

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() :

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()

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1

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2"

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1979 : 1

.114 2

222/4 2

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1"
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()

2
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) : ()

4 () 3 (

.1

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1985

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.97 .

.53/3

2

.28 :

3

.2-1 :

4

-
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() -

.2
 : ()

↓	
←	

2.2.4

() ()
 .¹() : () .
 () () ()
 .() ()

.136 : 1

$$\begin{aligned}
& \vdots^1 \\
& \vdots \quad \cdot \quad (\quad) \\
& \quad \cdot (\quad) : \quad 1 \\
& \quad \cdot (\quad) \quad 2 \\
& \quad) : \quad 3 \\
& \quad \cdot (\quad 4 \\
&) : \quad (\quad) \quad (\quad) \quad 5 \\
& \quad \cdot \quad (\quad) \quad (\\
& \quad \vdots \quad \cdot \\
& \quad 1 \\
& \quad \cdot (\quad) (\quad) \\
&) : \quad (\quad) : \\
& \quad \cdot^2 (\\
& \quad \cdot (\quad) (\quad) \quad 2 \\
& \quad : \quad (\quad) \\
& \quad \cdot \quad : \\
& \quad \cdot \quad : \\
& \quad \cdot \quad : \quad : \\
& \quad \cdot (\quad) \\
& \quad : \\
& (14) \quad \frac{\quad}{\quad} \quad : \quad 1 \\
& \quad \cdot 97/1 \\
& \quad \cdot 50 : \quad 2
\end{aligned}$$

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

.119

1968

1

.23/3

2

.119

3

" : ()

1"
.
: ()

) : " :

2" () ("
.

3"
.
:



() ()

() ()

.	
.119	1
.38/3	2
.38/3	3

1₁₁

:

3.4

1.3.4

" :

2₁₁

.

" :

3₁₁

.

:

.() ()

-1

:

-2

"

4₁₁

:

.119

1

.84

2

:

32

3

.98

2000

.68

4

()

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2

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()

130-129 1

1987	1
2002	2
.69	

()

1»

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أ محمد في البيت

مركب اسمي

عنصر استفهام

+ تنغيم

مركب شبه جملة

مبتدأ

مجرور

جار

البيت

في

محمد

Ø

تنغيم

بحذف عنصر الاستفهام

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" () ()

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2» ()

3

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4»

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147

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69

100

.110

2

.431

3

.21/1

4

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-
-

1.

$$\frac{1}{2})$$

()

$$\left(\begin{array}{c} \bullet \\ \bullet \end{array} \right)$$
$$\left(\begin{array}{c} \\ \\ \end{array} \right) :$$

()

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■

3

411

5.

□

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$$=$$

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$$=$$
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.431

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1

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2

.168

.328/1

□

3

.125 :

4

.164/4

□

□

5

$\vdots$
 $\cdot$
 $) :$ $()$
 $\cdot^1($
 $\vdots$
 $:\ " ($ $)$
 2_{II}
 $\vdots$ $\vdots$ $\cdot$
 $\cdot$
 $^3($ $) :$
 $\vdots$
 $\vdots$
 4
 $) :$ $()$
 $\cdot$ $^5($
 $) :$
 $) :$ $()$ $^6($
 $\vdots$ $^7($

.20 :	1
.420/2	2
.1 :	3
(1965)	4
.8 :	5
.62 :	6
.63 :	7

.71

144

()
 .()

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()

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¹() :
²() :
³() :
 ()⁴ :

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()⁵() :
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6

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126

.863

(.)

.127 :	1
.98 :	2
.53 :	3
:	4
.8 :	5
	6

"

1" .

(...)

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() () ²()

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()

()

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()

⁴() :

() ()

()

.127

1

.8 :

2

.102/5

99/1

:

3

.1:

4

: " ¹()
 . ²"
 :
 3
)
 .(.
 :
 "
 () ()
 () :
 ()
 . ⁴"
 .
 ()
 ()
 .1: 1
 . 592 2
 .85/2 155 3
 (.) 4
 .264/2

"

.¹"

" :

.²

() ()

....

.³"

()

() :

.()

.⁴():

"

...

⁵"

.67

.99-98/1

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.165

.166 :

.59

" : () :

():

.¹"

) :

() : ²(

.³() :

):

⁴(

) :

.⁵(

2.3.4

: 6" "

1984 1

.94

.86 : 2

.91 : 3

.10 : 4

.35: 5

.71 6

() .1

1() :

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) :

2

) : ²(

"

³(

⁴(

) :

()

⁵ ()

⁶"

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) :

⁷(

) :

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) :

⁹() ⁸(

.43 : 1

.282 : 2

.3 : 3

.7 : 4

.77 : 5

1976 6

.152 1975 1974

.66 : 7

.31 : 8

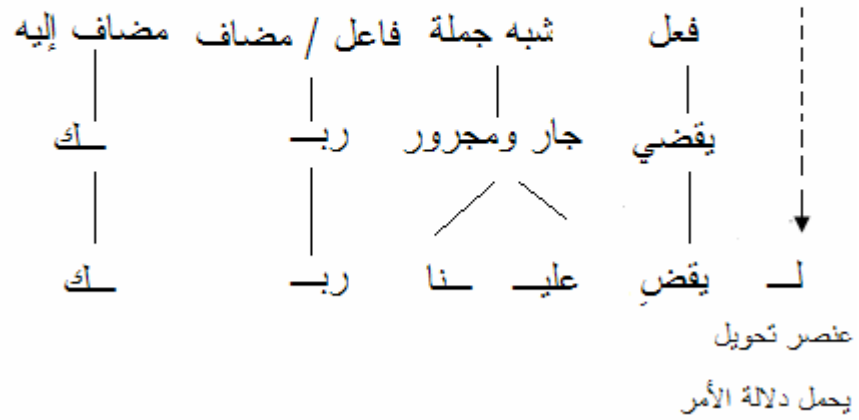
.155 : 9

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 ()

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يقضي علينا ربك

مركب فعلي



()

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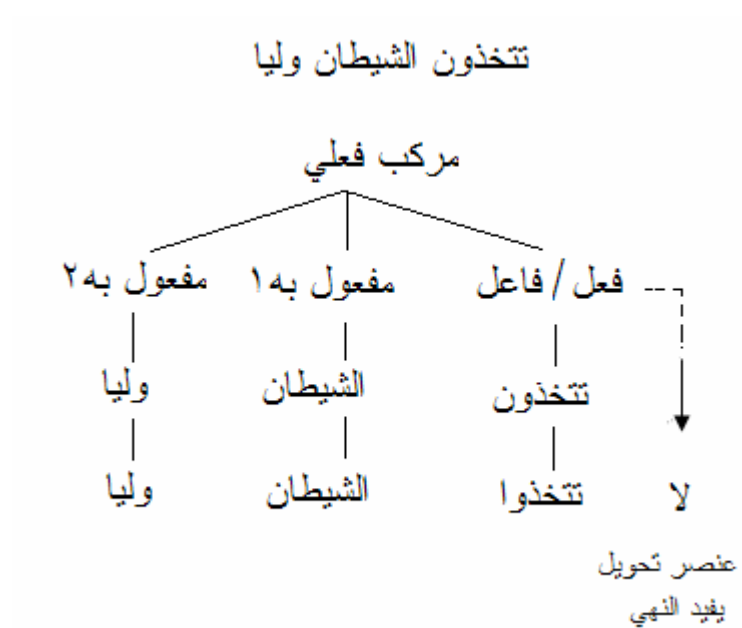
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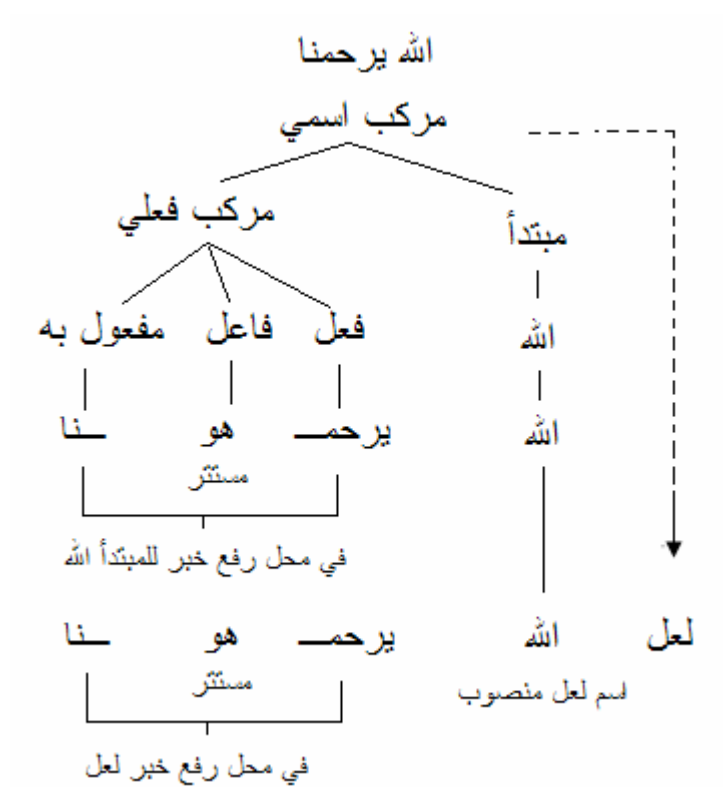
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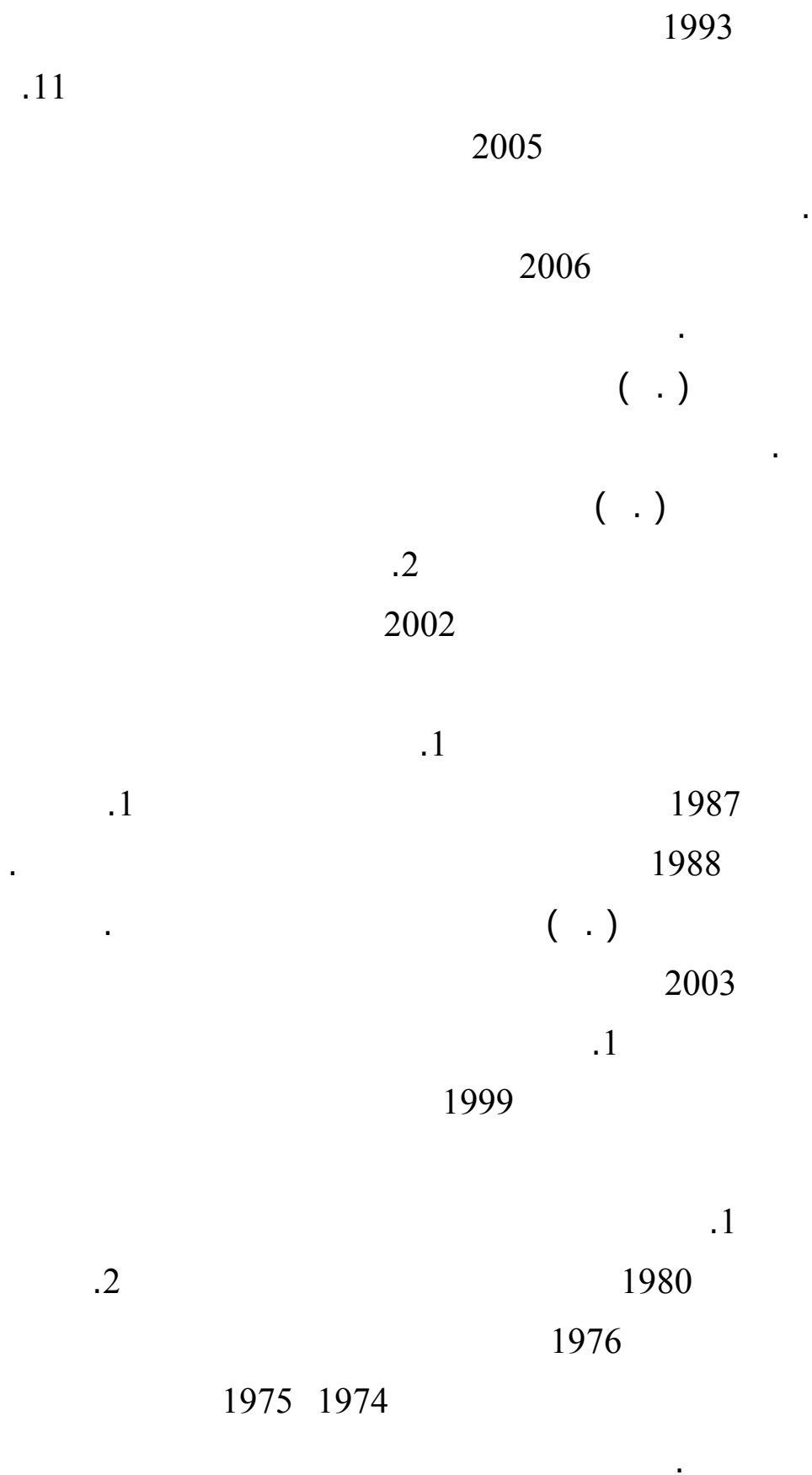
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