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ABSTRACT

The Linguistic Intellect Ibn Malik Book "Distinction and Correcting Witnesses For Aljami Assahih"

Ahmad Abd- Alsalam Alrawshdih Mu'tah University

This study aims to explain Ibn Malik's character syntactically through his book "Distinction and Correcting Witnesses For Aljami Assahih", interpreting the extent of his agreement and disagreement with the different syntactical views, and his privacy in them as possible.

This search is consisted of five chpters:

Chapter one: The book "Distinction and Correcting Witnesses For Aljami Assahih" among Ibn Malik's books.

Chapter two: Listening.

Chapter Three: Measurement and syntactical error. Capter Four: An un agreed on principles syntactical.

Capter Five: Ibn Malik's.

And I reached to the finding that Ibn Malik highly respects listening, specially Alhadeeth, and takes measurement and syntactical error and associating status. Also he highly tends to Koofi Syntax (Alnahw Alkoofi), and prefers taking the obvious and avoid estimating and interpretation.

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.107/2 (4)

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.266 (4)

. 273/3 .1592/3 (5) .342/1

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.155 (4)

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.550/2 .129/1 : (6)

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.177/7 (1) .172 (2)

.173 (3)

.184 (4)

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     : .<sup>(5)</sup>(
                                ) :
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      )) .
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.(9)
           <sup>(10)</sup>(
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                                                              .91/5
                                                                                    (1)
                                                              .73
                                                                                    (2)
                                            .322/2
                                                              .6
                                                                                    (3)
                                                               .74
                                                                                    (4)
                                                              .258/1
                                                                                    (5)
                                                              .74
                                                                                    (6)
                                                                     .342/2
                                                                                    (7)
                                                              .126/1
                                                                                    (8)
                                                                .152
                                                                                    (9)
       (
                         )
                                       .177/3
                                                                                   (10)
```

84

(()) : .⁽¹⁾

⁽²⁾():

(3)

. (4)

. . .

(6)

(7)

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. 152 (1)

.(:) 308/1 (2)

. 22/13:() (3)

. 614: () (4)

. 16 (5)

. 14/1 (6)

.15 (7)

:

u .

> .118/3 (1) .112 (2) .56/1 .317 (3) .36/2 (4) .235 (5) .372/8 .337/2 .6 (6) .317/1 (7) .12/2 (8)

.66 (9)

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(1),,

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.22 (1)

.141/8 (2)

. 24 (3)

. (1) .

.(2)

(3)

. (4)

.83-82 (1)

.385 (2)

.183 -182/13 (3)

.331 (4)

. (1) .

,⁽³⁾ (2) (

. (4)"

.332-331 (1)

.24 (2)

.26 -25 : (3)

. 24 (4)

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(4)
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                                                                                   (3)
                                                               .268 236
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                                                       .151 243
                                                                                   (5)
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                                                                                   (6)
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                                                                                   (7)
                                             .287/2 261 255 205/1
                                                                                  (8)
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                                                                                  (9)
                                                         .167/6
                                                                                 (10)
                                                           .243
                                                                                 (11)
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                                                        . 101/1
                                                                                 (13)
                             .96/2
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            .91/8
                                      .((
                                             )) 35/1
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                                  . 213/2 :
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:1-3

2-3 (1)

(2)

.(3)

(4)

(5)"

.40/5 () .370/11 () (1)

(2)

.417-416/16 () (3)

> .66 (4)

> > .93 (5)

> > > (6)

(1)

3-3

. " :

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.(3),

" : . (4)"

.46 -45 (1)

.89 (2) .44/2 (3)

.45/2 (4)

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. (2)₁₁

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. (3) .

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.115/1 (1)

.95 (2) .224 (3) . (1) . ·

(3)

. (4)

. (5)

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(6) " . (7)

. (8)₁₁

. (9)

.12/1 (1)

.54 (2) .14/1 (3)

.226 (4)

.227 (5) .54 (6)

.51 (7)

.362/1 (8)

.121 : (9)

.(2)_u :

. (3)

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. (4) .

.69-68 (1)

.69-68 (1) .90/2 (2)

.121 (3)

.73 (4)

.(1) 4-3 .(2)" :(3) -1 () -2 -3) : -4 .231-230 (1) .93 (2) . 100-98/1 (3)

(1)) (): . (2)() (): .(5) : (6) -1 .25 (1) .158/1 (2) (3) .195/1: .18/1 (4) (5) .83

.99 -94

(6)

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		((()) :) :	:	(())
	()	. ()		:	-4
				:	:
:	.(1)				
	.(3)	.(2)	()	()	
	·			:	-1
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			.34		(1)
			.44	.103 -102	(2) (3)

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. (1)

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.317 : (1) .107 (2)

.306/4 (3)

.259 : (4)

. (1) .

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(3) : -2

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· (6)

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-1

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: -3

.185/1 : (1) .37 (2)

.98/1 (3)

.158 (4) .402/2 (5)

.41 : (6)

.110 -105 : (7)

5-3

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.67 : (1)

.(): (2) .16/1

. 182/4 .(): (3)

.(1)

. (2)_{II}

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- **(())** -

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. 59/2 : (1)

.70 -69 (2)

.211/2 (3)

.(1)" : :

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.86 (1)

.74/3 120/2 (2)

.136 -135 (3)

.136 (4)

.150/2 (1)

.130/2 (1)
.167 (2)
.179/2 (3)
.167 (4)
.31 .10 (5)

31 .10 (5) .33 (6)

.36 (7)

:(8)

.388/1 .183 (8)

(()) (()) .(1)" (()) (()) (()) (()) (()) -5): .⁽²⁾((()) (()) :(()) .(()) (()) .(3)" (())

.168-167 (1)

.215/4 (2)

.212 (3)

1-4 .(1) .(4) .(5) .(6)" .(7) .(8)" . (9) .358/2 () (1) .201 (2) .() 463/20 (3) .156/155/1 (4) .21 (5) .190/1 (6) .83 (7) .98 : (8) .156 (9)

.(1) (()) .(3)

. 530/3 281/3 267/2 : (1) . 190/1 (2) . 191/1 (3)

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

(()) : (())

.192/1 (1)

.219-218 (3)

.217/2 (4)

: -.(1)"

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(4)₁₁

.222/2 (1) .107 (2)

.6/2 : .107 (3)

.103/2 .268/5 .177 .114/3 .269/5 : .108 -107 (4)

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<sup>(3)</sup>( ....
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                                   (4)"
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. 217 (1)
.10 4/2 : .109-108 (2)
. (()) .103/2 (3)
.143 (4)

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(1)((
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                          .(4)"
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                           .236/1
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                                                      (1)
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                                    754/2
     : .(( ))
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                                                                        (2)
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.213/1
                       156/1
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```

.78/1 : .262-261 .324 (1) .218-217/4 .12 (2) .262 .324 .217/4 (3) .114 (4) 218 () 24/3 (5) .423/1 579/2 .127/2 (6) . 423/1 .(()

2-4 (1) .(2) .(3) .(4) . (5)" 287/7 (1) .() 532/1 (2) .29 (3) .141 (4)

.46

(5)

.(1)

.(2) (())

.(3)"

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)) – ⁽⁵⁾((⁽⁶⁾((⁽⁷⁾(())

))

.35 (1) (2) .279 .142 (3)

(4) .185

.6/1 (5) .101 (6)

.88 (7)

.(8)"

: ": ⁽¹⁰⁾(): ⁽⁹⁾(

. 81 (1) . 61 (2) . 16 (3) . 26

(4) . 75 (5) .100 (6)

. 51 (7) . 64 -63 41 (8)

> . 139 136/3 (9)

. 44 23/4 7/1 (10)

. 177

. (())

. (())

.74/3 120/2 (1)

: .() 182 (2) .312/1 .110

.136 -135 (3)

214 198 19 178 177 155 136 115 77.79.103 65 63: : (4) .269 268 267 260

.(3)

-1 -2

. -3

. -4

.

.66/5 () (1)

.340/1 () (2)

.124 (3)

2-5 . (1)" (2)" (3)"

: -1

· (4)

.114 (1) .133 (2) .266 (3)

.266 (3) .159/4 .238/2 .3/2 : (4)

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			":		⁽¹⁾ (
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					.(2) _"
	и.				.``
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	(2)				
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				•	
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			// \\	112/2	(1)
		•	(())	. 112/3 . 107	(1) (2)
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⁽¹⁾() () .((()) .(2)" (()) **))** : ⁽³⁾(((()) ":)) (((()) (()) (()) (()))) (((()) (()) .(4)" :(5)

.393/1 (1)

.108 -107 (2)

. 217 (3)

.109 - 108 (4)

.382/2 : (5)

: -**2**

. (1)

": (3)

. (4)n .)):

.(()) (()) (())

(6)

.76/3 . 378/1 .13/2 : (1)

: - -): (2)

.12/5 : .(

.33/1 : . (): (3)

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.148 (5)

.174 : (6)

.

. (1)

. (2)

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·⁽³⁾((()) ":

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.957/2 : (1)

.211/4 .10/8 .345/1 : (2)

.207/4 (3)

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                  .(1)(
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          . (2)"
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                  :(6)
                    (7)
                                                    .226-225/4
                                                                     (1)
                                                   .189
                                                                     (2)
                                                   .108
                                                                     (3)
  .(
                            .....)
                                              .140 39/1
                                                                     (4)
                     .191/1
                                                   .35/2
                                  .125/3
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                                      .353/1
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                                         .264/1
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.(1)_"

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⁽³⁾(

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.⁽⁴⁾**((**))

. (5)(((())))

.265-264/1 (1)

.190 (2)

.69/1 (3)

> .13 (4)

> .27 (5)

(()) (()) (()) (()) (()) (()) (()) (()) (()) (()) (()) (()) (()) (3)

: **3-5** . : :

. (4)

. (5)

. (6)

.150 (1)

.150 (1) . 228 (2)

.150 149 : (3) .243/4 () (4)

.245/4 () (4)

.478/3 (5)

.23 -22 (6)

. (1)

. (2)

· (3)

. (4)

.137 (1)

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. 17

.156 (3)

.168 (4)

: (1) -1 -2

-3

.(3)

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.305 (1) .165 (2) .202 (3)

(4) .65

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                                          . (9)" ..... (8)(
                                         .166
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                                              .78/2
                                                              (2)
                                               .101
                                                              (3)
                                               .16
                                                              (4)
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                         .125
                                                              (6)
                                                .109
                                                              (7)
                                               .30
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):

.144/3

.127 : .(

(9)

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.(1)<sub>"</sub>
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                                                                          -6
             .(7)
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                                                                          (1)
                                                       .160/1
                                                                          (2)
                                 .213 85:
                                                    .216 -215
                                                                          (3)
                                                        .180
                                                                          (4)
                                                         .311
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```

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.(())	
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. (5)(())	
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" .	
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.(: .196/2	(1)
.264	(2)
.162 .239	(3)
	(4)
.181	(4) (5)

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<sup>(1)</sup>((
                              ))
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                                      .(3)((
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            .<sup>(7)</sup>"(( ))
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                                                                               -10
                                      ((
                                               ))
                                                                      .(8)((
                                                                               ))
                                                               .283
                                      .356/2
                                                                                 (1)
                                                        .239-238
                                                                                 (2)
                                                           .170
                                                                                 (3)
                                                                    .171
                                                                                 (4)
                                                   .111/7 193/3
                                                                                 (5)
           .211
                                     166
                                                                                (6)
                                                       .211 -210
                                                                                (7)
                                                           .170
                                                                                 (8)
```

. (1)" -11)) ((. (2) (()) (()) ": (()) .(3)" -12 (((()))) .(4) .(5)):)) ": ⁽⁶⁾((()): ((

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.168 – 167 (1) .185 (2)

. 65 (3)

.171 (4)

.309 (5)

.158/1 (6)

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

> : .196/1 .198/2 (1) .199 (2) .122-121 (3) .144/3 (4)

> > .125 (5)

(())

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                                   .(( ))
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                                        .93
                                                                      .1
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                        .111 108 84:
                                                                               (5)
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                                                           .165
                                                                               (6)
                                                           .17/1
                                                                               (7)
                                                             .85
                                                                               (8)
```

⁽¹⁾(()))) ." ⁽²⁾((: -**4** .(3) (()) .(4))) (()) ⁽⁵⁾(((()) (()) (()) (()) (())

. 57 (1) . 3 (2)

> . 178 (3)

(4)

. 179 . 217 (5)

. 109-108 (6) : 4-5

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

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": (6)(
.(()) . (()) . (7)"

(()) "

(())

•

.110 : (1)

.164 (2) .167 (3)

.186 (4)

.249 (5) .131/5 (6)

.226 (7)

(1)₁₁

: (()) -2
(()) ":
: ((()))
(2)(()) (())
: ((3)"

: -**3**

(4)(()) (())
(()) (())
(()) (())
(()) (())

.226 (1) .15/4 (2) .240 (3) .(()): .200 (4)

.248-247/1 : (5)

: -4

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

. ⁽²⁾

. :

(3)_"

. 111-110 (1)

. 24/2 (2)

. 252/1

. 114 (3)

:(()) -5
(())
:- - .⁽¹⁾
:⁽³⁾

·(4)

(5)(())

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(6)₁

.156 (1) .129/1 (2)

.56 (3)

(4)

250 209 73 57/1 : : (5)

.156 (6)

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                (( ))
                                         . (2)"
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                   (( ))
                                                     (( ))
                                .(3)"
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                                              )) (( ))
                                          ((
                                             (( ))
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                            .(4)"
                                            (( ))
                    (( ))
       (( ))
         .(5)
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.60/2 (1) .164 (2)

> .161/2 (3) .164 (4)

> > .89 (5)

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:(1)
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                                       .(2)"
                                                                              -7
                                          (3)
                   <sup>(5)</sup>(
                (( ))
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                                                                         (6)
      :(8)
                                 <sup>(7)</sup>((
                                                        ))
         . (10)"
                               . (9)
                    .258 341/1
                                                                              (1)
                                                                      .398/1
                                                         .165
                                                                              (2)
                                               : 205/3
                      .141/7:
                                                                              (3)
                                                                              (4)
                                                       .242/6
                                                                              (5)
                                                       .179/2
                                                                              (6)
                                                        .50
                                                                              (7)
                                                         .
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                                                      .150/2
                                                                              (9)
                                                        .167
                                                                             (10)
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(1)₁₁

" . .

⁽³⁾(()) ⁽²⁾(())

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:⁽⁵⁾ : (4)(()) :

(()) (())

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.167 (1) .31 .10 (2)

> .33 (3) .36 (4)

.388/1 .183 : (5)

. 168-167 (6)

.248/1 : .359 (7)

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                                       :(2)
                                 .(3)
         . (4)"
      . <sup>(5)</sup>((
                               )) :
                         ·(6)
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(()) .(.....):58/2 (1)

.322 -321 .13/8 .225/4 38/1 : (2)

.105/1 : (3)

.186 (4)

.33 .23 .31 : (5)

.136/1 .322 .201 (6)

: 5-5

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(5)"

. 467 (4)

.62 : (5)

(2)" (1)" (3)" (4)_{II} .(6)" (5)" -1 : (()) ⁽⁷⁾(): .(8)" **))** : .⁽¹⁰⁾**((** ⁽⁹⁾((**))** :

> .273 208 (1) .234 (2) .199 (3) .64 (4) .144 (5) .221 (6) .6/1 (7) .63 (8) .101 (9) .81 (10)

.(1)" **))** : .(3)" (()) **-2** ⁽⁵⁾(.... (()) (()) (()))) .⁽⁷⁾**((** ⁽⁶⁾((**))** : .64 (1) .58 (2) .237/4: .54/4 (3) .64 (4) .(()): 103/2 (5) .21 (6)

.7

(7)

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)) :
                                 (1)((
           (( ))
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           . (2)((
((
                    ))
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                         :(3)
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                            : (( ))
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     )):
                     (( ))
                    .236/1
                         :
                               .158
                                         (1)
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        .(( ))
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```

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(( ))
                      ((
                                          ))
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                                                      ((
   ·<sup>(5)</sup>((
                                    )) :
                                         (( )) (( ))
                                                       (( ))
                                           .144
                                                         (1)
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                                           .6/1
                                                         (3)
                                            .62
                .95/4
                             .239/4
                                                         (4)
                                              .39
                                                         (5)
```

(()) (()) .(1)((**))**: (()) .(2) (()))):-(3)((()) (()) . (4)" **))** : ⁽⁵⁾((: (6) .11 (1)

.206 (6)

.68

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(2)

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.63

.139/3

.123

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: (( )) (( )) -5
        )) (( ))
             <sup>(1)</sup>(
         . (( )) (( ))
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. 144/3 (1) . 125 (2)

(())

. (2) . (3) . (....) 479-478 (4)

. 126 : (5)

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-1 .

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:( 1990)
                             :( 1993)
       :( .)
                          :( 1992)
                                   ( .)
:( 1971) :
:( 1998)
                  :( .)
                               :( 1951)
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```
:( .)
                      : ( 1957)
                        :( 1983)
            )
               :( 1968)
               :( 1979)
                            :( .)
            :( 1955)
                         :( 1973)
              :( 1982)
         :( .)
:( .)
                     :( .)
                  :( 1986)
```

:(1969) :(1979) :(1969) :(2003) :(1955) :(1974) :(.) :(1982) :(1996) :(1937) -197/ . 206 :(1960) :(1968) :(1977)

```
:( 1997)
                                :( 1999)
                                     :( 1982)
                          :( 1996)
                                     :( .)
                  :( 1990)
                                        :( 1997)
                                         :( 1986)
:( 1974 - 1972)
                   :( 1967)
                          :( 1984)
                                     :( 1997)
```

:(1983) :(1983) :(.) :(1986) : (·) : (1986) :(1993) :(1985) :(1958) :(1985) (1966)

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:( .)
          :( 1999)
          :( 1979)
          :( 1986)
         :( 1980)
           :( 1980)
:( 1930)
              :( 1992)
               :( 1985)
         :( 1918)
    :( 1993)
                 :( 1969)
             :( .)
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:( .)
                          :( .)
                                    :( .)
                                   :( 1976)
                  :( 1993)
                     :( 1991)
                       :( .)
          :( 1936)
                             :( 1926)
     :( 1904)
           :( 1960)
                                 :( 1981)
```

162

:(1988) :(1982) :(1974) :(1977) (1985) :(1986) :(1399) (.) :(1958) :(1992) :(1969)

```
:( 1953)
.144-135/
                                    :( 1966)
                       : ( .)
                                             . ( .)
                                :( 1979)
               61-43/
                                :( 1991)
                                    :( 1973)
                                   :( .)
                                  :( 2001)
                   :( 1312)
                                       :( 1987)
 :( .)
                            : (1972)
                                           :( 1965)
                   :( .)
                                     :( .)
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```