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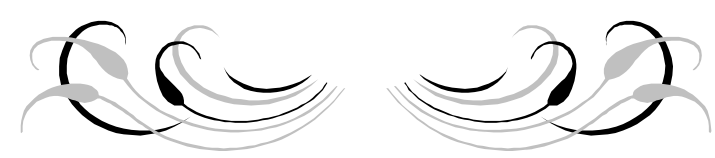
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وتبقى هود المجد ثابتة الرسم الأهكذا تبني مدارس للعلم

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إحكام التأسيس في أحكام السنن الأبين في السند المعنعن<sup>(3)</sup> :

التنجيس المحاكمة بين بخاري ومسلم

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حمل الجمهور على سنن المشهور كتاب ألفية الأصول

: الإحاطة في أخبار غرناطة

البيطرة في محاسن الخيل

والكتيبة الكامنة

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مطلع اليمين والإقبال في انتقاء كتاب الاحتفال واستدراك ما

شعر نبيل الأغراض من حسن المقاصد ( 3 )

فاته من المقال ( 4 ) .

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"القوانين الفقهية" (5).

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- (230) (192) (715) ( 1968- 1399) -  
-2 (199-196/3)  
-3 (540-593/5) (399-992/3) :  
-4 (1986) - - " "-5 :
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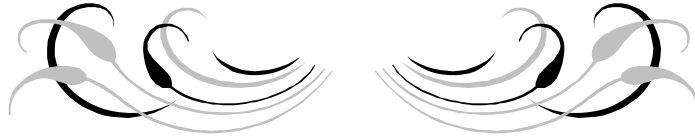
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« وفرغ للعلم من جميع أعماله ، وتفياً رياض دواوينه عن يمينه وعن شماله واقتصر على طلب كماله »<sup>(1)</sup> .

: « وهو من أهل غرناطة من أعلامها

من بيت العلماء والقضاة والخطباء »<sup>(2)</sup> .

: « كان رجلاً ذا مروءة كاملة حافظاً متقناً ، ذا

أخلاق فاضلة وديانة وعفة وطهارة ، وشهرته دينا وعلماً أغنت عن التعريف به » (3) .

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« وفرغ للعلم من جميع أعماله وتفيأ رياض دواوينه عن يمينه وشماله ، واقتصر على طلب كماله، مع وفور ضياعه ونمو ماله ، ولقد دون الكثير وصنف ، وقرط المسامع وشنف » (5) .

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: الله أعلم ، والله أعلم بالصواب .

: فإن هولاء الأربعة هم قدوة المسلمين في

: فإن كل واحد منهم مجتهد في دين

أقطار الأرض وأولوا الأتباع والأشياء<sup>(1)</sup>

الله ، ومذاهبهم طرق مواصلة إلى الله تعالى<sup>(2)</sup> .

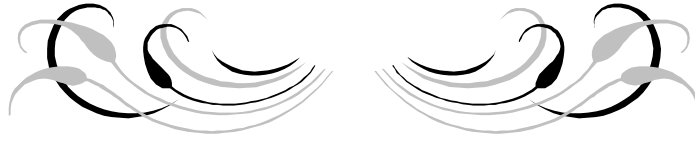
: وإن الله أنعم علي بأن شغلني بخدمة القرآن ،

وتعليمه وتعلمه ، وشغفني بتفهم معانيه ، وتحصيل علومه<sup>(3)</sup> .

: وأبوه أبو القاسم محمد كان خطيب الجامع الأعظم بغرناطة ، وكان

فقيها إماما عالما بجميع العلوم ومحصلا ، قارب درجة الاجتهاد ودون وصنف في كل فن ، وكان أحد أهل  
الفتيا بغرناطة<sup>(4)</sup> .

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- 2 (10)
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- 4 (1396)1 ( - - ) -165
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: « فدون الكثير

وصنف وقرط المسامع وشنف »<sup>(1)</sup> .

: « برنامج لابأس به »<sup>(2)</sup> .

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1- كتاب التسهيل لعلوم التنزيل:

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2- كتاب المختصر البارع في قراءة نافع<sup>(1)</sup>

3- أصول القراء الستة غير نافع<sup>(2)</sup>

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1- كتاب وسيلة المسلم في تهذيب صحيح مسلم

2- كتاب الدعوات والأذكار المستخرجة من صحيح الأخبار :

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: « لب الأزهار شرح أحاديث كتاب الأنوار »

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: « مناهج الأخبار في تفسير أحاديث كتاب الأنوار »

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. (306/1) ( 1982)<sub>2</sub> - -

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1- كتاب القوانين الفقهية في تلخيص مذاهب المالكية والتنبيه على مذهب الشافعية والحنفية والحنبلية

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2- كتاب الصلاة:

3- كتاب تقريب الوصول إلى علم الأصول :

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1- النور المبين في قواعد الدين<sup>(1)</sup>

2- الضروري من علم الدين<sup>(2)</sup>

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1- الفوائد العامة في لحن العامة<sup>(3)</sup>

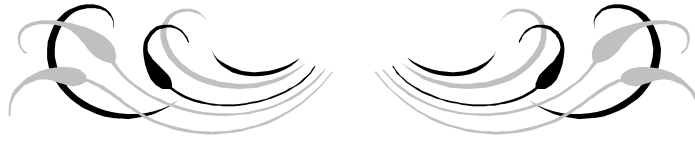
2- فهرسة كبيرة مشتملة على جملة من علماء المشرق والمغرب<sup>(4)</sup>

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- شعره في مدح النبي (ص)

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- شعره في الزهد وحب العلم

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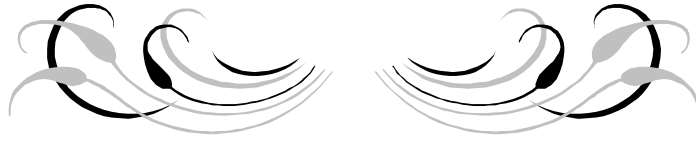
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- شعره في التضرع إلى الله

- شعره في الفخر بعفته

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>> من يرد الله به خيرا يفقهه في الدين <<<sup>(1)</sup> .

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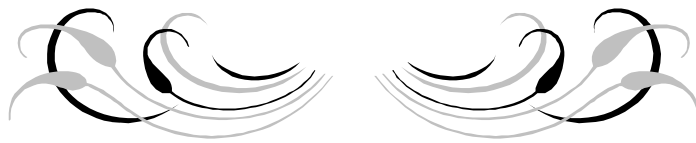
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. (247-246/1) : ( 414-411) -4  
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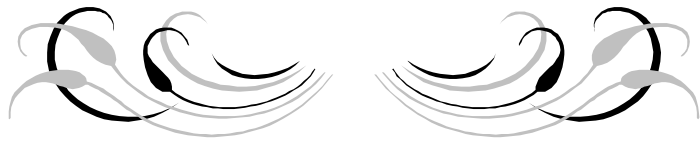
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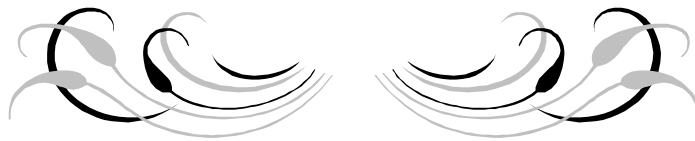
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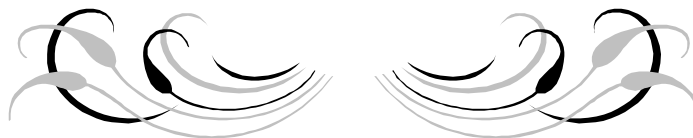
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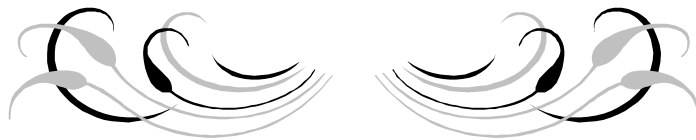
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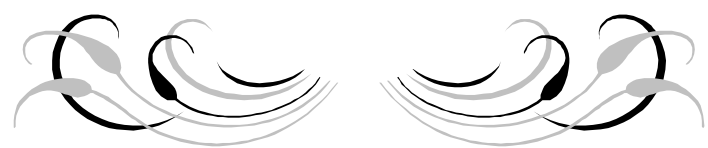
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(78/1)

- ( 127) ( 1973 - 1403 )<sub>2</sub>

(31 -30 ) ( 247) ( 101) ( 1982)<sub>14</sub> -

. (55)

117

-1

. 205

. (14/2) (390/6) (304/7) : -

-2

. 122 123

(162/1) (167/2) -:

: -3

(409/1) (216-210/1) : -

. (226) ( 1986- 1407)<sub>3</sub> - -

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-ε -

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44 / -1

: (358) -2

. (198-197/4) ( 1984- 1404)<sub>5</sub> - -

. 59 / -3

(157/1)

(460-459/1)

: (125) -4

(225/13) -5

(241/1) (50 ) (33 ) : -6

(449/1) (95 ) (4/4)

. (43 ) (213)

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-ε- " - -

(2)"

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(3) { }:

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(33) -2  
4-3 / -3

(190/1) (35) (223) : -4  
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: -ε- :  
(2){ }

(3){ } :  
(4) -ε-

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(8){ ... }:

(223) : -1

(180/2) - -

(36-35)

78 / -2

4-3-2 : / -3

(174/1) (36-35) : -4

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241

-82)

(431/2)

(92-91)

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345/3/1 ) (174/1) (36-35) : -6  
 (188/1) (41) : -7  
 (290)  
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- (1) ....

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 (3) { } : (2) {  
 } : (4) { }  
 (6) (5) {

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 (7)

-208) (35 ) (25/2) (114) : -1  
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 . (164-163)  
 . 43 / - 2  
 . 183 / -3  
 . 97 / -4  
 . 38 / -5

$$\begin{array}{rcl}
 & & (354/1) \quad (106/2) \quad : \quad -6 \\
 (137/2) \quad (230) & & (226/2) \quad (39) \quad : \quad -7 \\
 & & \cdot (25/3)
 \end{array}$$

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221 / -1  
 (54) -2  
 225 / -3  
 (55) -4  
 230 / -5

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(345/4)

(348/4)

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(5260) [ (4) / (68) ] : -2  
. (360/9)  
[ ) / ] : -  
(161)  
(58) -3  
18 / -4  
(114) -5  
43 / -6  
(120) -7  
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): -7  
: (4) [

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48 / -1

(123) -2

[ (10) / (1) ]: -3

. ( 55/1) (26)

2 / -4

(464) -5

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. (188) (618) [( ) / ] : 29 / -1  
 (250) -3  
 69 / -4  
 (488) -5  
 39 / -6  
 (712) -7  
 (53/8) -8  
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71 / -1

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(56/8) (273/4) :

. (341/2) (2454) [( ) / ] : -3

. (108/3) (730) [( ) / ]: -  
 . (288/1) (5) [( ) / ]: -  
 15 / - 4  
 (130) : (327) - 5  
 (173/1) (131-130) (367) : - 6  
 . (151)

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-ε-

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. 80 : -3

(176/2) -4

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(533-530)

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115 / -1

(135) -2

- - (85/3) (286/1) : -3

. (1963- 1403)<sub>2</sub>

59 / -4

. (95-93/5) (460-459/1) : (125) -5

. 69 : -6

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<sup>(3)</sup> « » : -2

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.<sup>(4)</sup> «

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.<sup>(5)</sup>

83 / -1

(466/4) (2167) [ (7) / (34) ] : -2

(3950) [ (8) / (36) ] :

(1303/2)

(98/4) (4253) [ ( ) ] :

[ (2) / (92) ] : -3

. (5/13) (7054)

(1849) [ / (33) ] :

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. (1477/3)

(1758) [( ) (7) / ] :

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(232/2)

(18) [( ) / ] -

. ( 1408)<sub>1</sub> (164) : -5

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|     |         | (7)    |        |           |     |    |
|     |         |        |        | (319/1)   |     | -1 |
|     |         | (18/2) |        | (131-130) | :   | -2 |
|     |         |        |        |           | :   | -3 |
| 221 |         |        |        | (67/1)    | :   |    |
|     |         |        |        |           | :   | -4 |
|     | (155/1) |        |        | (278/5)   | :   | -  |
| -   |         |        |        |           | :   | -5 |
|     |         |        |        | (29/1)    |     | -  |
|     |         |        | (57)   |           | :   | -6 |
|     |         |        | (82/3) |           |     | -7 |
|     |         |        |        |           | :   |    |
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| (151)    | (196/1) | (372)           | : | -1      |
|          |         |                 | . | (552/1) |
|          |         | (334)           |   | -2      |
|          |         | (391) - (196/1) |   | -3      |
|          |         | .(318)          | : | -4      |
|          |         | (41)            | : | -5      |
|          |         |                 | : | -6      |
| 330      |         |                 |   |         |
| (325/2)  | (199/4) | (111)           | : | -       |
| .(232/2) |         | (365-361/1)     | : | -7      |

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(120) (82) : -2

(535) -3

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(361/2) - -

43 : -5

(83) (187/1) : -6

(83) (566/4) : -7

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|       |    | 69        | :       | -1    |
|       |    |           | :       | -2    |
| 18    |    |           | 18      |       |
|       |    | 11        |         |       |
|       |    | (20-11/8) | (53/8)  | :     |
|       |    |           |         | :     |
|       |    |           | 50      | 49    |
|       |    | (383/1)   | (328/1) | :     |
| 61    |    |           |         | :     |
|       |    | (393/1)   | (68/2)  | :     |
|       |    | (242/2)   | (126/1) | :     |
|       |    | (368)     | (352/1) | :     |
|       |    |           |         | :     |
|       |    |           |         | -7    |
| :     |    |           |         |       |
|       | 63 | 13        |         |       |
|       |    | (205/2)   | (169/4) | :     |
|       |    |           |         | :     |
|       |    |           |         | -8    |
|       |    |           |         |       |
|       |    | (133/7)   | (588/4) | :     |
|       |    |           |         | -     |
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(1037/3) (456/4) : -

(118) : -2

(4607) [ / ] - -3

(201-200/5)

(43/1) (96) [ / / ( ) ] -

(16-15/1) (42) [ / / ( ) ] -

(3663) [ (16) / (5) ] - 4

(610-609/5)

(37/1) (91) [ / ] -

(83) (357/1) : -5

(267-266/3) (146-145) (357/1) -6

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196 / -1

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102 / -3

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|  | (8)      |   |  |  | (7)     |         |   |    |
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|  |          |   |  |  |         |         |   | 31 |
|  |          |   |  |  | (844/2) | (346/4) | : | -  |
|  |          |   |  |  |         | (134)   |   | -2 |
|  |          |   |  |  |         | 28 /    |   | -3 |
|  |          |   |  |  |         | (250)   |   | -4 |
|  |          |   |  |  |         | (187/6) |   | -5 |
|  |          |   |  |  | (232/6) |         | : | -6 |
|  | (171/2)  |   |  |  |         |         | : | -7 |
|  | (608/12) | " |  |  |         | "       | : | -8 |
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52

. (1763/4) (390/7) : -

(1003/2) (85/1) : -3

(290/2) (105/6) : -4

(172/7) (178/2) : -5

. (94/2) (11/3) (279) (229/2) : -6

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36 / -3

.(194/1) \* (100) [(34) / (03) ]: -4

.(2058/4) (2673) [(5) / (47) ]: -

(616/1) (279) : -5

46 / -6

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(355-352)

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(87/2)

(8/3)

(206-204)

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. (799/2) ( 1988- 1408)<sub>1</sub>

(870/2) -3

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. (870/2) ( 1992- 1412)<sub>3</sub>

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(878/2)

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(872/2)

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(346/1) (239) [ (

(68) / (4) ] :

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(235/1) (282) [

(28) / (2) ] :

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(550-549)

(244-243/2)

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11 / -1

(192) (56/3) : -2

(802-801/2) (245/2) : -3

[ ( ) / (79) ] : -4

.(24/11) (6241)

(2156) [ (9) / (38) ] : -

(1698/3)

(198/2/2) -5

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. (807/2) (624/3) : -

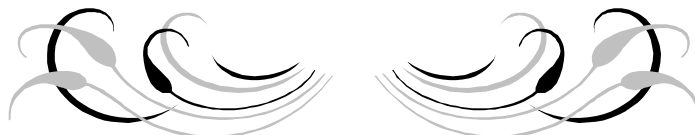
(1214/3) (1592) [ (18) / (22) ] : -2

(258) [ ( ) / ] : -

(248/3) (3348) [ ( ) / ] : -

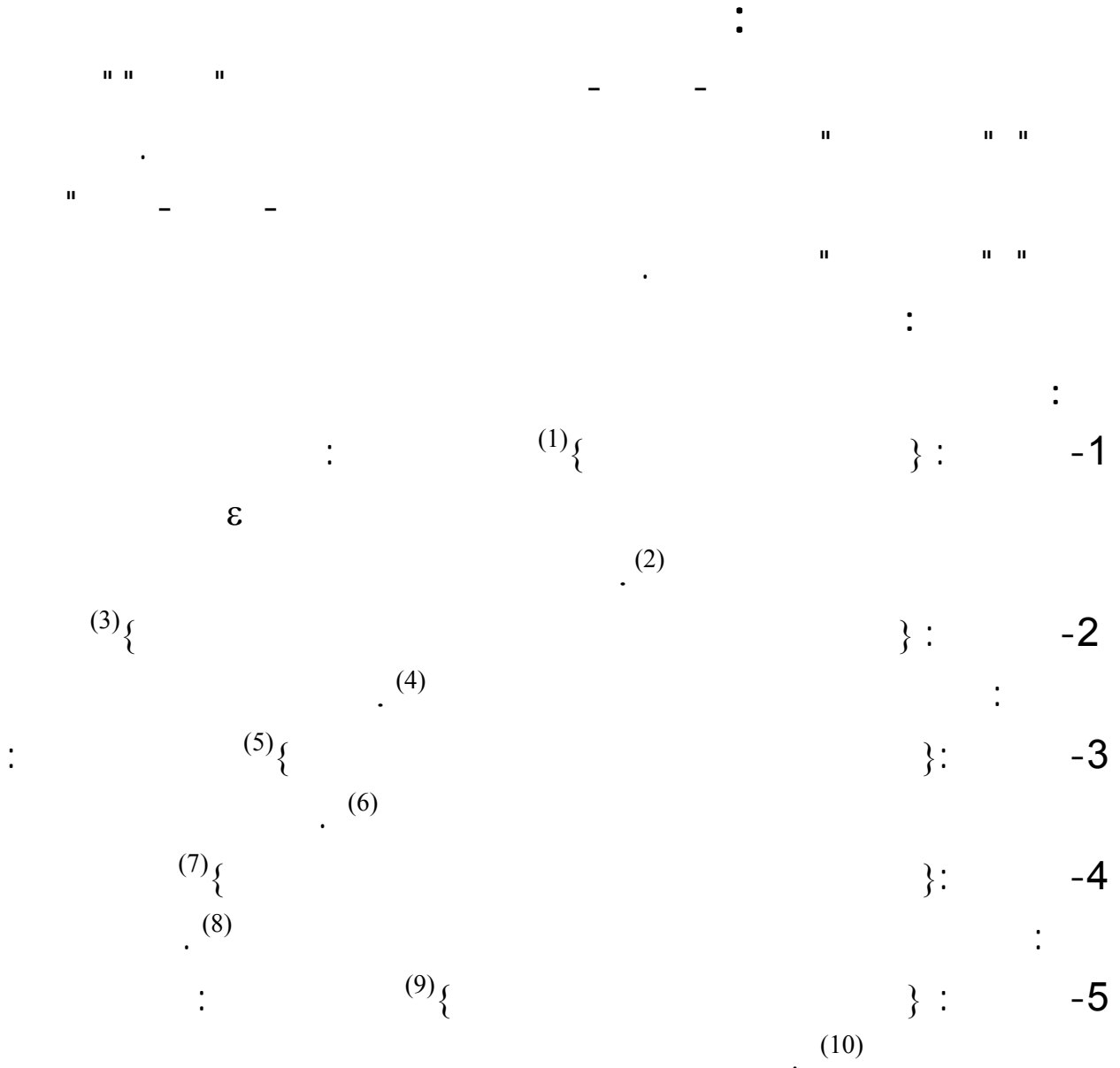
(336) (389) (221) : -3

. (272)









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|-------|---|-----|
| 104   | / | -1  |
| (32)  |   | -2  |
| 187   | / | -3  |
| (47)  |   | -4  |
| 152   | / | -5  |
| (199) |   | -6  |
| 108   | / | -7  |
| (190) |   | -8  |
| 35    | / | -9  |
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|           | (3)                   |             | :    |     |
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|           |                       | (4)         | :    |     |
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|           | » :                   | -           | -    | :   |
|           |                       | (5)         | "    |     |
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|           |                       |             |      | (6) |
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|           | (8)                   | «           | » :  |     |
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|           | (9)                   | «           |      |     |
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|           |                       |             | (10) |     |
|           |                       | ( 96/8 )    |      | -1  |
|           |                       | (207/3)     |      | -2  |
|           |                       | (415)       |      | -3  |
|           |                       | (198/4)     |      | -4  |
|           | ( 246 )               | (567)       |      | -5  |
|           |                       | (147/3)     |      | -6  |
|           |                       | (33/2)      |      | -7  |
| (123-122) | ( 1366 ) <sub>1</sub> | .           | :    | -8  |
| ( 873/2 ) | (48)                  | - -         |      |     |
|           |                       | ( 113-112 ) |      |     |
|           |                       | 12 /        |      | -9  |

(108/4) -10  
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-ε- (8) «

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(171/3) -2

(305/3) -3

(745/6) -4

104 / -5

(32/1) (32) -6

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(522/3) (529/3) :

(126/2) (52) [(39) / (2) ]: -8

(1219/3) (1099) [(20) / (22) ]: -

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. (403/10) (5973)

. (92/1) (90) [ (38) / (1) ] : -

( 748/6) -2

(776/6) -3

29 / -4

59 / -5

(3) / (96) ] -6

. (264/13) ( 7289) [..

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108 / -2

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. (32/2) -4

(62/2) -5

(400/4) -6

(247) (416) -7

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(304/3) -9

(140/2) (568) (247-246) - : -10

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(41/4 - 34/3) (1973- 1393)<sub>2</sub> -1

48 / -2

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|       |         |          | ( 283)  | -5    |
|       | (839/2) | ( 239)   | (246/1) | : -6  |
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|       |         |          |         | -ε-   |
|       |         |          | -ε-     |       |
|       |         | (1) «    |         |       |
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| -ε-   | (2)     |          |         | -1    |
|       |         |          | :       | (3)   |
|       |         |          |         | -     |
|       |         | (4) {    | }       | : -   |
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|       |         | -        | -       | -     |
|       |         |          |         | -     |
|       |         | (5)      |         |       |
|       |         |          | (239)   | -1    |
|       | (240)   | ( 251/1) | :       | -2    |
| -160) | 240()   | ( 327)   | (249/1) | : -3  |
|       |         |          |         | ( 161 |
|       |         |          | 48 /    | -4    |

|             |             |                |     |         |
|-------------|-------------|----------------|-----|---------|
| (240)       | (332-230 )  | (255-251/1)    | -:  | -5      |
|             | (847-846/2) | (162-161)      |     |         |
|             |             | (357-356)      |     | (74)    |
|             | -           | -              | :   | -2      |
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|             | (3) {       |                | }   | -       |
|             |             |                | }   | -       |
|             | (4) {       |                |     |         |
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| (6) « (5) { |             |                |     | -       |
| (7)         |             |                |     | »       |
|             |             |                | -ε- |         |
|             |             | (328)          |     | -1      |
|             |             | 90 /           |     | -2      |
|             |             | 13 /           |     | -3      |
|             |             | 45 /           |     | -4      |
|             |             | 14 /           |     | -5      |
|             | (37) /      | (9) ]:         |     | -6      |
|             |             | (70/2) (597) [ |     |         |
| (680) [(    |             | (55) / (5) ]   |     | -       |
|             |             |                |     | (471/1) |

( 260-255-1)                      (329-328)                                      (240 )                                      :

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(75-74 )

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(164-162 )

-273/1) ( 1980- 1400)- --

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 16 / -5  
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 79 / -7  
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|------------|---------|---------|-----------|----|
|            |         |         | (133)     | -3 |
| (205/1)    | (44)    | (49)    | :         | -4 |
| . ( 170/1) | (175)   | (176)   | (21)      |    |
|            | . (58)  | (109/3) | :         | -5 |
|            | :       |         |           |    |
| :          |         | (1)     |           |    |
| (2)        |         |         |           |    |
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|            |         |         | (5)       |    |
|            |         | (6)     |           |    |
|            |         |         | (13/1)    | -1 |
|            |         |         | (23)      | -2 |
| (64)       | (23-22) | :       | (109/3)   | -3 |
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|         |           | 911 |             |        |      |
|         | (460-455) |     | (71/4)      | (51/8) | :    |
|         |           |     |             | (9)    | -5   |
|         |           |     | (678-677/2) |        | -6   |
| -359/1) | -         |     |             | :      |      |
|         |           |     |             |        | (360 |
|         |           |     |             | :      |      |
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|         | (1)       |     |             | :      | -    |
| (       | )         |     |             | :      | -    |
|         |           |     |             | :      | -    |
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| (       | )         |     |             | :      | -    |
|         |           |     |             |        | (2)  |
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| (176)    | - (360-359/1) | (22-21)     | : | -1 |
|          | (175-174)     | (114-11)    |   |    |
|          |               |             |   | -2 |
| ( 203/1) | (22-21/1)     | (360-359/1) |   | -3 |
| (157)    |               | (176) (134) |   |    |
|          |               | (116-115)   |   |    |
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|          | (5){          |             |   | }  |
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118 / -5  
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 54 / -2  
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(181) -5

(414/1) (193) (94) (83) : -6

(194-193) (127) (95-94) : -7

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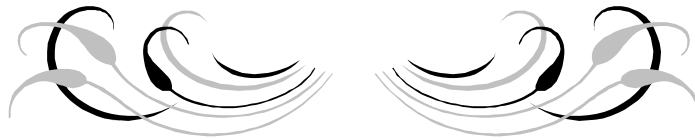
(1) { } : -

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|     |       |     |       | 233 /    | -1 |
|     |       |     |       | (59)     | -2 |
|     |       |     |       | 89 /     | -3 |
|     |       |     |       | (426)    | -4 |
|     |       |     |       | (343/15) | -5 |
|     |       |     |       | (411/1)  | -6 |
|     |       |     |       | (109)    | -7 |
|     |       |     |       | (395/1)  | -8 |
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( 111-109 ) ( 50-49 ) : -4

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( 475-474/1 ) (130) : -

(315-314/5)

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( 166-165 ) ( 346-344/1 ) (111/2) : -7

(1454) [ ( 38 ) / (24) ] -8

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(768/2 54-53/1) : -4

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(88) (266) (616-625/2) : -7

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. (327/2) - (87-86/6) 43 / -6

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|-----|---|-----------|------|-----------|------|----|
|     | . | ( 89 )    |      | (163/2)   | :    | -7 |
|     | . | ( 89-88 ) |      | (281-280) | :    | -8 |
|     |   |           | :    |           |      |    |
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|     |   |           |      | 254 /     |      | -6 |
|     |   |           |      | (63)      |      | -7 |
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. (93-91/28)

(219/1-250/1)

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(83) [ (41) / ) (1) ] : -2  
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(101-100/1) (69) [ (52) / ( ) (1) ] : -

(75/1) (58) [ 40) / ( ) ] : -

(136/1) (386) [ (38) / (1) ] : -

(22/1) (12) [ (3) / (2) ] : -

(166-165/1) : 222 / -3  
(52/1)

(403/1) (200) [ (5) / (6) ] : -4

(242/1) (293) [ (1) / (3) ] :

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|       | (4)   |   |       |     |         |     | :  |
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|       | (6)   |   |       |     |         |     | :  |
|       | (7) { |   |       |     | }       | :   | -4 |
|       |       |   |       |     |         |     |    |
|       |       |   |       | (8) |         |     |    |
| (10)  |       |   | (9) { |     | }       | :   | -  |
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|       |       |   |       |     | 106 /   |     | -1 |
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|       |       |   |       |     | 5 /     |     | -3 |
|       |       |   |       |     | (466)   |     | -4 |
|       |       |   |       |     | 66 /    |     | -5 |
|       |       |   |       |     | (133/2) |     | -6 |
|       |       |   |       |     | 42 /    |     | -7 |
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|     | (1) { |     | } | : | -9          |
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|     |       | (4) |   |   |             |
| :   | (5) { |     | } | : | -11         |
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| (7) |       |     |   | : |             |
|     |       |     |   | : |             |
|     |       |     |   |   |             |
|     |       |     |   |   | (8)         |
|     |       |     |   |   | 83/ -1      |
|     |       |     |   |   | ( 150/1) -2 |
|     |       |     |   |   | 109 / -3    |
|     |       |     |   |   | ( 19/3) -4  |
|     |       |     |   |   | 87 / -5     |
|     |       |     |   |   | ( 178/2) -6 |
|     |       |     |   |   | (152) -7    |
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(3) {

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(4)

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|-------|---|----|
| (152) |   | -1 |
| 66    | / | -2 |
| 42    | / | -3 |
| (256) |   | -4 |

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- 1400) <sub>2</sub> - -

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(232-231)

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(286-281)

(12-4/3)

. (31)

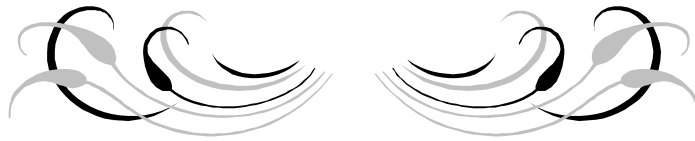
(48)

( 107- 106/1 )

(76-171)

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 (4) { } و (3) { }

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 64 / -2  
 75 / -3  
 27 / -4



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| .        | 37     | :         | -1 |
|          |        | (11-7/1)  | -2 |
|          |        | 36 /      | -3 |
|          |        | (887)     | -4 |
|          |        | (68-65/3) | -5 |
|          | .(160) | :         | -6 |
| .(98-97) |        |           | -7 |

|        |          |         |          |          |         |
|--------|----------|---------|----------|----------|---------|
|        | } :      | (1){    |          | }:       |         |
|        |          | (3){    |          | }:       | (2){    |
|        |          |         |          |          | :       |
|        |          | (4) (   |          | ):       | (06) -  |
|        | (9) (    | ) (8) ( | ) (7) (  | ) (6) (  | ) (5) ( |
| (11) ( | ) (10) ( | )       |          | (02)     | -       |
|        |          | (12) (  | ) :      | (05)     | -       |
|        |          | (15) (  | ) (14) ( | ) (13) ( |         |
|        |          | (16) (  | ) :      | (03)     | -       |
|        |          |         |          | 36 /     | -1      |
|        |          |         |          | 5 /      | -2      |
|        |          |         |          | 216 /    | -3      |
|        |          |         |          | 83 /     | -4      |
|        |          |         |          | 139 /    | -5      |
|        |          |         |          | 190 /    | -6      |
|        |          |         |          | 208 /    | -7      |
|        |          |         |          | 217 /    | -8      |
|        |          |         |          | 256 /    | -9      |
|        |          |         |          | 20 /     | -10     |
|        |          |         |          | 28 /     | -11     |
|        |          |         | 81       | 63 /     | -12     |
|        |          |         |          | 80 /     | -13     |
|        |          |         |          | 84 /     | -14     |
|        |          |         |          | 90 /     | -15     |
|        |          |         |          | 02 /     | -16     |

$\cdot^{(2)} ( \quad )^{(1)} ( \quad )$   
 $^{(4)} ( \quad ) \quad ^{(3)} ( \quad ) : \quad (10) \quad -$   
 $^{(8)} ( \quad ) \quad ^{(7)} ( \quad ) \quad ^{(6)} ( \quad ) \quad ^{(5)} ( \quad )$   
 $\cdot^{(11)} ( \quad ) \quad ^{(10)} ( \quad ) \quad ^{(9)} ( \quad )$   
 $\cdot^{(13)} ( \quad ) \quad ^{(12)} ( \quad ) : \quad (02) \quad -$   
 $\cdot^{(14)} ( \quad ) : \quad (01) \quad -$   
 $\cdot^{(15)} ( \quad ) : \quad (01) \quad -$

20 / -1  
105 / -2  
66 / -3  
91 / -4  
104 / -5  
106 / -6  
107 / -7  
108 / -8  
135 / -9  
158 / -10  
159 / -11  
199 / -12  
183 / -13  
72 / 14  
07 / -15

(3) ( ) (2) ( ) (1) ( ): (07) -  
 . (7) ( ) (6) ( ) (5) ( ) (4) ( )  
 (9) ( ) (8) ( ): (03) -  
 . (10) ( )  
 . (11) ( ): (01) -  
 (13) ( ) (12) ( ): (04) -  
 . (15) ( ) (14) ( )

20 / -1  
 41 / -2  
 46 / -3  
 65 / -4  
 99 / -5  
 108 / -6  
 109 / -7  
 12 / -8  
 121-93 / -9  
 122 / -10  
 40 / -11  
 35 / -12  
 72 / -13  
 125 / -14  
 127 / -15

(1) (            ):            (01)            -  
 (4) (            ) (3) (            ) (2) (            ) :    (03)            -  
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           (6) (            ):                               -  
 (8) (            ) (7) (            ):            (02)            -  
 (10) (            ) (9) (            ):            (02)            -  
           (11) (            ):                               -  
           (12) (            ):            (01)            -

25 /            -1  
           39 /            -2  
           75 /            -3  
           84 /            -4  
           135 /            -5  
           68 /            -6  
           54 /            -7  
           96 /            -8  
           54 /            -9  
           54 /            -10  
           92 /            -11  
           55 /            12

|      |               |      |   |
|------|---------------|------|---|
| (1)  | ( ):          | (01) | - |
| (2)  | ( ):          | (01) | - |
| (3)  | ( ):          | (01) | - |
| (4)  | ( ):          | (01) | - |
| (5)  | ( ):          | (01) | - |
| (6)  | ( ):          | (01) | - |
| (7)  | ( ):          | (01) | - |
| (9)  | ( ) (8) ( ):  | (02) | - |
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50 / -1

60 / -2

23 / -3

25 / -4

25 / -5

23 / -6

76 / -7

31 / -8

18 / -9

17 / -10

70 / -11

(2) ( ) (1) ( ): (05) -  
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 (7) ( ) (6) ( ): (03) -  
 . (8) ( )  
 . (10) ( ) (9) ( ): (02) -  
 . (11) ( ): (01) -  
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03 / -1  
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.<sup>(2)</sup> ( ) <sup>(1)</sup> ( ) : (02) -  
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 .<sup>(6)</sup> ( ) <sup>(5)</sup> ( ) <sup>(4)</sup> ( ) : (03) -  
 .<sup>(7)</sup> ( ) : (01) -  
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39 / -1

45 / -2

08 / -3

31 / -4

48 / -5

45 / -6

29 / -7

( ) : 6 / -8

48 / -9

44 / -10

05 / -11

42 / -12

10 / -13



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| (1) | ( ): | (01) | - |
| (2) | ( ): | (01) | - |
| (3) | ( ): | (01) | - |
| (4) | ( ): | (01) | - |
| (5) | ( ): | (01) | - |

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| 17 | / | -3 |
| 22 | / | -4 |
| 06 | / | -5 |



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(310) -2

(7) -3

(423/3/1) -4

(107/1) -5

(183) -6

(322) -7

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(381-378/1) : 106 / -2

(303) (245/2) : -3

93 / -4

(62/2) - 101 / -5

(99/3) -6

(1) «

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(6)

(16) / (73) ]: : -1

.(24/10) (5569) [

(1971) [ (5) / (35) ]: -

.(1561/3)

[ (6) / (36) ]: -2

(1585/3) (977)

(132/3) (3698) [( ) / ( ) ]: -

(316-314) -3

(187-186)

(126-121/1)

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(74)

(243/2)

-5

-6

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(3) {

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105 /

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(134)

-2

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78 /

-5

(435)

-6

93 / -7  
(113/1) -8

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(8)

(135/3) -1

(421) -2

(139/3) -3

(101/2) -4

(250) -5

. (140/3) (368/3) : -6

105 / -7

(368/3) -8

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» : (2) -ε- :

(3) «

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(4) «

13 / -1

(21) / (96) ] : - : -2

(318/13) (7352) [(

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(1342/3)

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43

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(1184/3) (650/4) 90

109 -4

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. (2) -ε-

: (3) { } : -2

. (4)

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11 / -1

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24 / -3

(827) -4



( 167/7 ) -5

(273) -6

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-1

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-4

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234 / -1

4 / -2

(374-372)

(276-275)

(127/2) -3

(127/3)

(417) -4

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(4)

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-2

-3

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(5)

(445/2) -1

(174/3) -2

(420) (529/2/2) : -3

(469-468) -4

(421)

(553-532/2/2)

: -5

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(4)

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(493)

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(493)

-2

215

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-3

.(599) (279) (63/1) -4

(1)

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(2)

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(3)

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(4)

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(5)

-

(6)

(221) 103(/2) : -1

(199-198) (234/2) : -2

. (334) (83-82) (181-180/1) : -3

. (298-284/1) (160/4) (242-241) : -4

(173/3) (144-143) : -5

(137/2) (507) (168-167) -6

(1) -

(2)

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" " (7) { }

(8)

(171/3) (198/4 361/2) - : -1

(305/3) -2

(745/6) -3

: -4

12 ( )

74

(213/2) (80-78/3) : -

(2828) [( ) / ( ) ] : -5

(103/3)

(328/2) (1057) [( ) / ( ) ] : -

(60-59) (442/2) (204) -6

(92-91/6) : 6 / -7

. (558-576/2) (15/1) : -8

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: (1)

} : : (2) { }

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(4) « » :

(5) { } :

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(6) { } : :

(87) -1

3 / -2

( 216/2) : 145 / -3

. (51/1)

[ (57) / (96) ] - : -4

(249/10) (5780)

(3) / (34) ] : -

. (1534/3) (1933) [

3 / -5

228 / -6

(1) " "

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(2) { }:

(3)

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(6) { }:

(7)

(90/2) -1

23 / -2

(380-379/1) (41/2) (117-116/5) : -3

4 / -4

(1887-1826/4) ( 806 ) : -5

184 / -6

) (78-77/1) (295/1) : -7

(286/2)

|                   |                      |        |         |        |
|-------------------|----------------------|--------|---------|--------|
|                   |                      |        | :       |        |
| (1) {             |                      |        | }       | :      |
| ε                 | (2) {                |        | }       | :      |
|                   |                      |        | (3)     | .      |
|                   |                      |        | :       |        |
|                   | (4) {                |        | }       | :      |
|                   |                      | (5)    | .       |        |
|                   |                      |        | :       |        |
| (6) «             |                      |        | »       | : -ε-  |
|                   |                      |        |         | -      |
|                   |                      |        |         | .      |
|                   |                      |        |         | -      |
|                   |                      |        | (7)     | .      |
|                   |                      |        | 42 /    | -1     |
|                   |                      |        | 49 /    | -2     |
|                   | (632/2) (624/)       |        | (177/1) | : -3   |
|                   |                      |        | 233 /   | -4     |
|                   |                      |        | (58)    | -5     |
| (1230/3) (1609) [ |                      | (29) / | (22) ]: | -6     |
|                   | (315-314/3) (3634) [ |        | / ]:    | -      |
| (1891) [          |                      | (15) / | (13) ]: | -      |
|                   |                      |        |         | (38/2) |



(36-35/7) ( 1983- 1403)

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-ε-

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-ε-

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- ε -

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(1)

(180/2)

(36-35)

(225-223)

: -1

. (174/1)

(94-89)

(51-49/2)







ι                      π

|     |    |                          |
|-----|----|--------------------------|
|     |    |                          |
| 178 | 07 | {                      } |

ι                      π

|         |     |                               |
|---------|-----|-------------------------------|
|         |     |                               |
| 178     | 06  | {                      }      |
| 156     | 07  | { ..                      }   |
| 173     | 08  | {                      }      |
| 157     | 10  | {                      }      |
| 155 62  | 16  | {                      }      |
| 156     | 18  | {                      }      |
| 168     | 23  | {                      }      |
| 148     | 29  | {                      }      |
| 170 145 | 35  | {                      .. }   |
| 68      | 37  | {                      ]      |
| 173     | 40  | {...                      }   |
| 167 119 | 43  | {                      }      |
| 173     | 48  | {.....                      } |
| 200     | 83  | (                      )      |
| 147 145 | 104 | {                      }      |
| 209     | 106 | {                      }      |
| 200     | 139 | (                      )      |
| 138     | 169 | [                      )      |
| 151 119 | 183 | {                      }      |
| 221     | 184 | {                      }      |
| 200     | 190 | (                      )      |

|        |     |           |
|--------|-----|-----------|
| 133    | 196 | { ... }   |
| 186    |     |           |
| 200    | 208 | (... )    |
| 200    | 216 | ( ... )   |
| 200    | 217 | ( )       |
| 120    | 221 | { .. }    |
| 189    | 222 | { ..... } |
| 120    | 225 | { ... }   |
| 188    | 228 | { ... }   |
| 220    |     |           |
| 120    | 230 | { ... }   |
| 171 64 | 233 | {... }    |
| 222    |     |           |
| 215 53 | 234 | }         |
|        |     | }         |
| 53     | 240 | { ... ]   |
| 178    | 254 | { }       |
| 173    | 255 | { }       |
| 200    | 256 | { }       |
| 190    | 275 | { }       |
| 192    | 282 | { }       |
| 178    | 285 | {... }    |
| 107    | 286 | ( ... )   |

ι                      π

|         |    |        |
|---------|----|--------|
|         |    |        |
| 195     | 07 | {... } |
| 200     | 20 | { }    |
| 200     | 28 | {... } |
| 162     | 43 | { }    |
| 211 209 | 93 | { }    |

|         |     |      |   |
|---------|-----|------|---|
| 185 119 | 97  | {    | } |
| 187     |     |      |   |
| 162     | 159 | {... | } |

ι                      π

|         |     |       |   |
|---------|-----|-------|---|
|         |     |       |   |
| 170 158 | 02  | {...  | } |
| 142     | 11  | [     | ) |
| 187     | 12  | {     | } |
| 121     | 18  | [...  | ) |
| 221     | 33  | { ... | } |
| 187     | 25  | [     | } |
| 71      | 36  | { ... | } |
| 174 121 | 43  | [ ... | ) |
| 177     |     |       |   |
| 121 69  | 48  | [...  | ) |
| 101     | 59  | ( ... | ) |
| 110•116 |     |       |   |
| 119•127 |     |       |   |
| 200     | 63  | {     | } |
| 200     | 80  | {     | } |
| 200     | 81  | {     | □ |
| 193 127 | 83  | {     | } |
| 200     | 84  | { ... | } |
| 163     | 86  | {...  | } |
| 200     | 90  | {...  | } |
| 177 175 | 91  | {...  | } |
| 133     | 102 | {...  | } |
| 211 110 | 105 | {...  | } |

|     |     |         |
|-----|-----|---------|
| 212 |     |         |
| 126 | 115 | { ... } |
| 192 | 146 | {... }  |
| 192 | 157 | { ... } |
| 179 | 170 | { ... } |
| 179 | 171 | ( ... ) |

ι                      π

|                          |    |           |
|--------------------------|----|-----------|
|                          |    |           |
| 168                      | 01 | { }       |
| 200 168                  | 02 | { }       |
| 172,176,18<br>220 192 9  | 03 | { ... }   |
| 163 73                   | 04 | { ... }   |
| 64<br>176,177<br>187,219 | 06 | { ... }   |
| 74                       | 18 | { ... } ] |
| 162                      | 23 | { }       |
| 60                       | 32 | {.... } ] |
| 176 119                  | 38 | { }       |
| 222                      | 42 | { }       |
| 153 151                  | 45 | {... }    |
| 152 150                  | 48 | { ... }   |
| 222                      | 49 | { ... }   |
| 179                      | 51 | (.... )   |
| 197                      | 64 | (.... }   |
| 172                      | 87 | { }       |
| 174 84<br>186            | 89 | { ... } ] |
| 70                       | 94 | { ... } ] |

|     |     |       |
|-----|-----|-------|
| 179 | 95  | ( )   |
| 168 | 96  | {...} |
| 201 | 105 | (...) |
| 180 | 119 | (...) |

ι                      π

|         |     |       |
|---------|-----|-------|
|         |     |       |
| 201     | 66  | (...) |
| 153 150 | 90  | { }   |
| 201     | 91  | ( )   |
| 201     | 104 | ( )   |
| 201     | 106 | ( )   |
| 201     | 107 | (...) |
| 149 145 | 108 | }     |
| 201     |     | {     |
| 163     | 118 | { }   |
| 201     | 135 | (...) |
| 93      | 143 | {...} |
| 93      | 144 | { }   |
| 220 176 | 145 | {...} |
| 151     | 146 | {...} |
| 145     | 152 | { }   |
| 201     | 158 | {...} |
| 201     | 159 | { }   |

ι                      π

|     |     |       |
|-----|-----|-------|
|     |     |       |
| 68  | 23  | { }   |
| 180 | 156 | (...) |
| 111 | 157 | {...} |

|         |     |        |
|---------|-----|--------|
| 201     | 183 | {... } |
| 157     | 198 | {... } |
| 201 106 | 199 | {... } |

ι                      π

|     |    |                             |
|-----|----|-----------------------------|
| 00  | 13 | {... }                      |
| 138 | 46 | [                      )    |
| 201 | 72 | [...                      ) |

ι                      π

|     |    |                              |
|-----|----|------------------------------|
| 200 | 05 | {                      }     |
| 201 | 07 | {                      }     |
| 135 | 28 | { ...                      } |
| 123 | 29 | [...                      )  |
| 199 | 36 | {                      }     |

ι                      π

|     |     |                              |
|-----|-----|------------------------------|
| 202 | 20  | {                      }     |
| 138 | 36  | {                      }     |
| 202 | 41  | { ...                      } |
| 202 | 46  | { ...                      } |
| 148 | 59  | { ..                      }  |
| 111 | 64  | {...                      }  |
| 202 | 65  | {...                      }  |
| 124 | 71  | {                      }     |
| 202 | 99  | {                      }     |
| 202 | 108 | {                      }     |
| 202 | 109 | {                      }     |



ι                      π

|     |     |            |   |
|-----|-----|------------|---|
|     |     |            |   |
| 185 | 06  | {          | } |
| 202 | 12  | {          | } |
| 202 | 93  | {          | } |
| 180 | 114 | { ←←←... ) |   |
| 202 | 121 | {          | } |
| 202 | 122 | {          | } |

ι                      π

|         |    |        |   |
|---------|----|--------|---|
|         |    |        |   |
| 94      | 02 | {... ) |   |
| 124     | 15 | {      | } |
| 194 191 | 66 | {... } |   |
| 106     | 70 | {... ) |   |

ι                      π

|     |    |        |  |
|-----|----|--------|--|
|     |    |        |  |
| 157 | 5  | {... } |  |
| 202 | 40 | {... } |  |

ι                      π

|         |    |   |   |
|---------|----|---|---|
|         |    |   |   |
| 111     | 09 | { | } |
| 191     | 40 | { | } |
| 194 191 | 42 | { | } |
| 74      | 66 | { | } |
| 181     | 87 | ( | ) |
| 171     | 89 | { | } |

ι                      π

|         |     |        |         |
|---------|-----|--------|---------|
|         |     |        |         |
| 202     | 35  |        | (... )  |
| 116 101 | 44  | (      | )       |
| 181     | 69  | (... ) |         |
| 202     | 82  |        | (... )  |
| 209     | 101 | { ...  | }       |
| 191 186 | 106 | {      | }       |
| 202     | 125 | { ...  | }       |
| 202     | 127 |        | { ... } |

ι                      π

|        |    |   |         |
|--------|----|---|---------|
|        |    |   |         |
| 203    | 25 |   | { ... } |
| 141    | 23 |   | { ... } |
| 168    | 50 |   | { ... } |
| 163 63 | 63 | { | }       |
| 118    | 78 |   | { }     |
| 193    | 87 |   | { }     |

ι                      π

|         |    |   |     |
|---------|----|---|-----|
|         |    |   |     |
| 203     | 39 | { | }   |
| 203 169 | 75 |   | { } |
| 203     | 84 |   | { } |

ι                      π

|     |    |   |     |
|-----|----|---|-----|
|     |    |   |     |
| 197 | 05 |   | { } |
| 163 | 12 | { | }   |
| 153 | 14 |   | { } |
| 164 | 54 | { | }   |

|     |     |       |   |
|-----|-----|-------|---|
| 193 | 109 | {     | } |
| 203 | 135 | { ... | } |

ι                      π

|     |    |      |   |
|-----|----|------|---|
|     |    |      |   |
| 72  | 22 | {... | ] |
| 211 | 78 | {... | } |

ι                      π

|     |    |        |        |
|-----|----|--------|--------|
|     |    |        |        |
| 172 | 30 | {      | }      |
| 164 | 36 |        | }      |
|     |    |        | {..... |
| 203 | 68 | {..... | }      |

ι                      π

|         |    |       |   |
|---------|----|-------|---|
|         |    |       |   |
| 167 164 | 51 | {     | } |
| 203     | 54 |       | { |
| 72      | 91 | {.... | ] |
| 203     | 96 |       | { |

ι                      π

|         |    |        |   |
|---------|----|--------|---|
|         |    |        |   |
| 170 122 | 02 | [... ) |   |
| 192     | 05 | {      | } |
| 167 164 | 33 | {...   | } |
| 203     | 54 | {...   | } |

ι                      π

|     |    |       |   |
|-----|----|-------|---|
|     |    |       |   |
| 181 | 01 | (     | ) |
| 155 | 34 | {.... | } |

|     |    |   |   |
|-----|----|---|---|
| 123 | 69 | [ | ) |
|-----|----|---|---|

ι                      π

|     |    |      |   |
|-----|----|------|---|
|     |    |      |   |
| 181 | 16 | (... | ) |
| 203 | 92 | {    | } |

ι                      π

|         |    |   |   |
|---------|----|---|---|
|         |    |   |   |
| 203 111 | 55 | { | } |
| 111     | 85 |   | } |

ι                      π

|     |    |   |        |
|-----|----|---|--------|
|     |    |   |        |
| 181 | 02 | ( | )      |
| 67  | 28 |   | {... ] |
| 67  | 29 |   | ... ]  |
| 67  | 30 | { | ] ]    |
| 204 | 50 | { | }      |

ι                      π

|     |    |   |   |
|-----|----|---|---|
|     |    |   |   |
| 204 | 23 | { | } |
| 204 | 42 | { | } |

ι                      π

|     |    |  |     |
|-----|----|--|-----|
|     |    |  |     |
| 204 | 23 |  | { } |

ι                      π

|     |    |      |     |
|-----|----|------|-----|
|     |    |      |     |
| 156 | 10 | {... | }   |
| 188 | 49 |      | { } |

ι π

|     |    |     |
|-----|----|-----|
|     |    |     |
| 204 | 25 | { } |

ι π

|     |    |        |
|-----|----|--------|
|     |    |        |
| 182 | 10 | (... ) |
| 204 | 23 | (... ) |

ι π

|     |    |     |
|-----|----|-----|
|     |    |     |
| 204 | 76 | { } |

ι π

|     |    |        |
|-----|----|--------|
|     |    |        |
| 204 | 18 | { }    |
| 204 | 31 | {... } |

ι π

|     |    |        |
|-----|----|--------|
|     |    |        |
| 197 | 75 | {... } |

ι π

|     |    |        |
|-----|----|--------|
|     |    |        |
| 205 | 03 | { }    |
| 85  | 11 | { ]    |
| 205 | 15 | { }    |
| 66  | 23 | {... ] |
| 205 | 39 | { }    |
| 205 | 41 | { }    |

|     |    |       |   |
|-----|----|-------|---|
| 205 | 46 | {     | } |
| 110 | 55 | { ... | } |

ι                      π

|     |    |       |   |
|-----|----|-------|---|
| 156 | 18 | {...} | } |
|-----|----|-------|---|

ι                      π

|         |    |   |   |
|---------|----|---|---|
|         |    |   |   |
| 169 165 | 40 | { | } |
| 111     | 42 | { | } |
| 94      | 44 | { | ] |

ι                      π

|     |    |       |   |
|-----|----|-------|---|
|     |    |       |   |
| 182 | 05 | (...) | ) |
| 205 | 06 | {     | } |
| 153 | 13 | {...} | } |
| 205 | 15 | {...} | } |
| 205 | 48 | {     | } |

ι                      π

|     |    |   |   |
|-----|----|---|---|
|     |    |   |   |
| 205 | 83 | { | } |
| 205 | 89 | { | } |

ι                      π

|     |    |   |   |
|-----|----|---|---|
|     |    |   |   |
| 205 | 10 | { | } |

ι                      π

|     |    |   |   |
|-----|----|---|---|
|     |    |   |   |
| 213 | 13 | { | } |

ι                      π

|     |    |        |
|-----|----|--------|
|     |    |        |
| 165 | 04 | {... } |
| 61  | 10 | {... ] |
| 188 | 25 | { ]    |
| 205 | 35 | { ]    |

ι                      π

|     |    |         |
|-----|----|---------|
|     |    |         |
| 66  | 01 | [ )     |
| 146 | 12 | { ... } |

ι                      π

|         |    |     |
|---------|----|-----|
|         |    |     |
| 155     | 30 | { } |
| 206 123 | 39 | [ ) |
| 206     | 45 | { } |

ι                      π

|     |    |     |
|-----|----|-----|
|     |    |     |
| 143 | 56 | { } |

ι                      π

|     |    |     |
|-----|----|-----|
|     |    |     |
| 206 | 31 | { } |
| 206 | 45 | { } |
| 206 | 48 | { } |

ι                      π

|     |    |     |
|-----|----|-----|
|     |    |     |
| 117 | 03 | { } |
| 117 | 04 | { } |

|     |    |   |   |
|-----|----|---|---|
| 206 | 29 | { | } |
|-----|----|---|---|

$\iota$                        $\pi$

|     |    |   |   |
|-----|----|---|---|
| 206 | 06 | { | } |
|-----|----|---|---|

$\iota$                        $\pi$

|     |    |   |   |
|-----|----|---|---|
| 182 | 03 | { | } |
| 197 | 27 | { | } |

$\iota$                        $\pi$

|        |    |   |   |
|--------|----|---|---|
| 155 61 | 79 | { | } |
|--------|----|---|---|

$\iota$                        $\pi$

|     |    |       |   |
|-----|----|-------|---|
| 183 | 07 | { ... | ) |
| 183 | 21 | { ... | ) |

$\iota$                        $\pi$

|     |    |       |   |
|-----|----|-------|---|
| 177 | 04 | {     | ) |
| 183 | 11 | { ... | ) |

$\iota$                        $\pi$

|        |    |       |   |
|--------|----|-------|---|
| 136 59 | 02 | {     | ) |
| 211    | 05 | { ... | } |

$\iota$                        $\pi$



|         |    |         |
|---------|----|---------|
|         |    |         |
| 190 168 | 09 | { ... ) |
| 168     | 10 | { ... ) |

ι                      π

|         |    |         |
|---------|----|---------|
|         |    |         |
| 118     | 01 | { ... ) |
| 162     | 03 | { ... ) |
| 188 215 | 04 | { ... ) |

ι                      π

|        |    |         |
|--------|----|---------|
|        |    |         |
| 206 65 | 48 | { ... ) |

ι                      π

|     |    |         |
|-----|----|---------|
|     |    |         |
| 143 | 33 | { ... ) |

ι                      π

|     |    |         |
|-----|----|---------|
|     |    |         |
|     |    | { ... ) |
| 206 | 42 | { ... ) |

ι                      π

|     |    |        |
|-----|----|--------|
|     |    |        |
| 183 | 28 | (... ) |

ι                      π

|     |    |         |
|-----|----|---------|
|     |    |         |
| 118 | 02 | { ... ) |
| 118 | 03 | { ... ) |
| 118 | 04 | { ... ) |
| 206 | 10 | { ... ) |

ι π

|         |    |     |
|---------|----|-----|
|         |    |     |
| 221 158 | 04 | { ) |
| 207     | 11 | { ) |

ι π

|     |    |     |
|-----|----|-----|
|     |    |     |
| 112 | 17 | { ) |
| 112 | 18 | { ) |

ι π

|     |    |        |
|-----|----|--------|
|     |    |        |
| 156 | 10 | { )    |
| 207 | 24 | { )    |
| 165 | 25 | {... ) |

ι π

|     |    |     |
|-----|----|-----|
|     |    |     |
| 166 | 46 | { ) |

ι π

|     |  |        |
|-----|--|--------|
|     |  |        |
| 184 |  | (... ) |

ι π

|     |    |         |
|-----|----|---------|
|     |    |         |
| 214 | 11 | { )     |
| 214 | 24 | { ... ) |

ι π

|     |    |     |
|-----|----|-----|
|     |    |     |
| 207 | 17 | { ) |

ι π

|     |    |     |
|-----|----|-----|
|     |    |     |
| 207 | 22 | { } |

ι π

|     |    |     |
|-----|----|-----|
|     |    |     |
| 184 | 11 | { } |

ι π

|        |    |         |
|--------|----|---------|
|        |    |         |
| 225 85 | 05 | { ... } |

ι π

|     |    |     |
|-----|----|-----|
|     |    |     |
| 158 | 04 | { } |



ι π

|     |       |       |
|-----|-------|-------|
|     |       |       |
| 213 | «     | »     |
| 137 | << :  | : >>  |
| 148 | « ... | »     |
| 132 |       | « »   |
| 220 |       | « »   |
| 138 | <<... | >>    |
| 147 | « ... | »     |
| 143 |       | << >> |
| 148 | «...  | »     |

ι π

|     |       |
|-----|-------|
|     |       |
| 180 | «...» |

ι π

|     |    |
|-----|----|
|     |    |
| 219 | «» |

ι π

|     |    |
|-----|----|
|     |    |
| 123 | «» |

ι π

|     |    |
|-----|----|
|     |    |
| 132 | «» |

ι π

|     |    |
|-----|----|
|     |    |
| 143 | «» |

ι π

|     |         |
|-----|---------|
|     |         |
| 189 | « -ε- » |
| 168 | «....»  |
| 210 | «....»  |
| 210 | «....»  |
| 109 | «....»  |

ι π

|     |        |
|-----|--------|
|     |        |
| 144 | «....» |

|     |       |   |
|-----|-------|---|
| 190 |       |   |
| 121 | «...» |   |
| 127 | «     | » |
| 141 | «     | » |
| 183 | «.    | » |
| 222 | «     | » |

ι π

|     |        |   |
|-----|--------|---|
|     |        |   |
| 107 | «...»  |   |
| 127 | «...»  | » |
| 127 | «      | » |
| 69  | « ...» | » |
| 124 | «      | » |
| 153 | « ...» | » |
| 33  | «      | » |

ι π

|     |            |   |
|-----|------------|---|
|     |            |   |
| 143 | ( ) « ...» | » |
| 189 | «          | » |

ι π

|     |   |   |
|-----|---|---|
|     |   |   |
| 175 | « | » |
| 176 | « | » |

ι π

|     |  |   |
|-----|--|---|
|     |  |   |
| 137 |  | : |

|     |   |
|-----|---|
| 137 | : |
| 137 | : |



l π

|                                 |  |
|---------------------------------|--|
|                                 |  |
| 90 68 50 49 48 47 43 26 18 17   |  |
| 91                              |  |
| 213 212 211 124 120 110 106     |  |
| 101 100 94 84 76 58 57 55 50 43 |  |
| 124 123 121 120 109 105 103 102 |  |
| 137 132 131 130 129 128 126 125 |  |
| 210 190 164 163                 |  |
| 100                             |  |

|                               |
|-------------------------------|
| 132 131 101 100 94            |
| 100                           |
| 129                           |
| 129                           |
| 131                           |
| 130 100 94 55                 |
| 130 100 94                    |
| 143                           |
| 90                            |
| 90                            |
| 139 110 109 92 91 50 49 48 29 |
| 101 94                        |
| 95 94 91 51 50                |
| 126 91 83 79                  |
| 216 128                       |
| 101 45                        |
| 216                           |
| 218 109 50                    |
| 145                           |
| 101                           |
| 217 92 50                     |
| 194 193 192 191 187 186 57 49 |
| 194                           |
| 194                           |
| 194                           |
| 104 103 102 101 96 58 54 50   |
| 101 94                        |
| 103 102 101 94 54             |
| 101 94                        |

|                               |
|-------------------------------|
| 160 140 135 103 98 88         |
| 56 52 48 47 45 44 43 36 21 18 |
| 90 89 87 86 83 81 78 76 59·73 |
| 147                           |
| 94                            |
| 142                           |
| 165 164 163 162 117 86 76 73  |
| 222 172 168 166·167           |

ι π

|              |  |
|--------------|--|
|              |  |
| 101 94 54 50 |  |

ι π

|                                     |     |
|-------------------------------------|-----|
|                                     |     |
| 144                                 |     |
| 144                                 |     |
| 186                                 |     |
| 188                                 |     |
| 189                                 |     |
| 190                                 |     |
| 142                                 |     |
| 215 214 160 91 57 50 49 48 47 45 43 |     |
| 215                                 |     |
| 215                                 |     |
| 217 216 215 214 92 50               |     |
| 214 92 50                           |     |
| 144                                 | ( ) |
| 92 90 50                            |     |
| 113                                 |     |

ι π



|     |  |
|-----|--|
|     |  |
| 215 |  |

ι π

|                 |                                  |
|-----------------|----------------------------------|
|                 |                                  |
| 187             |                                  |
| 221             | 161 160 159 157 156 155 95 50 49 |
| 161             |                                  |
| 161             |                                  |
| 161             |                                  |
| 216 94 50       |                                  |
| 220 177 176 175 |                                  |

ι π

|                     |                   |
|---------------------|-------------------|
|                     |                   |
| 186 185 184 181 118 |                   |
| 221                 | 185 179 152 83 57 |
| 208                 |                   |
| 208                 |                   |

ι π

|     |                                |
|-----|--------------------------------|
|     |                                |
| 126 | 109 104 103 100 96 88 87 47 22 |
|     | 218 217 160 151 149 127        |
| 143 |                                |

ι π

|                       |  |
|-----------------------|--|
|                       |  |
| 160 88 87 65 47 28 22 |  |

ι π

|                                     |  |
|-------------------------------------|--|
|                                     |  |
| 143                                 |  |
| 219 145 102 94                      |  |
| 97 94 84 76 73 72 71 63 59 51 50 39 |  |
| 116 109 109 107 104 103 102 101 100 |  |
| 188 164 147 139 135 126 120 118 117 |  |
| 213 212 210 209 189                 |  |

ι π

|                   |  |
|-------------------|--|
|                   |  |
| 187 174 49        |  |
| 150 145 100 94 51 |  |

ι π

|            |  |
|------------|--|
|            |  |
| 187 174 58 |  |

ι π

|           |  |
|-----------|--|
|           |  |
| 154 43 18 |  |
| 215 50    |  |

ι π

|                              |  |
|------------------------------|--|
|                              |  |
| 186 185 184 178 118          |  |
| 178                          |  |
| 107 106 103                  |  |
| 101 94 50                    |  |
| 187 185 138 135 101 77 51 47 |  |

|               |     |     |     |     |     |     |     |    |    |
|---------------|-----|-----|-----|-----|-----|-----|-----|----|----|
| 221           | 190 | 188 | 186 | 185 | 184 | 181 | 122 | 83 | 57 |
| 107 101 94 50 |     |     |     |     |     |     |     |    |    |

ι π

|            |  |  |  |  |  |  |  |  |  |
|------------|--|--|--|--|--|--|--|--|--|
|            |  |  |  |  |  |  |  |  |  |
| 187 110 93 |  |  |  |  |  |  |  |  |  |

ι π

|            |  |  |  |  |  |  |  |  |  |
|------------|--|--|--|--|--|--|--|--|--|
|            |  |  |  |  |  |  |  |  |  |
| 82 58 49   |  |  |  |  |  |  |  |  |  |
| 140 135 45 |  |  |  |  |  |  |  |  |  |

ι π

|   |  |  |  |  |  |  |  |  |  |
|---|--|--|--|--|--|--|--|--|--|
|   |  |  |  |  |  |  |  |  |  |
| 88                                      |  |  |  |  |  |  |  |  |  |
| 90                                      |  |  |  |  |  |  |  |  |  |
| 106 102 94                              |  |  |  |  |  |  |  |  |  |
| 100 94 84 76 59 58 54 53 50 49 43       |  |  |  |  |  |  |  |  |  |
| 135 134 133 109 106 105 103 102 101     |  |  |  |  |  |  |  |  |  |
| 212 210 190 142 141 140 139 138 137 136 |  |  |  |  |  |  |  |  |  |
| 218 217                                 |  |  |  |  |  |  |  |  |  |
| 142                                     |  |  |  |  |  |  |  |  |  |
| 142                                     |  |  |  |  |  |  |  |  |  |
| 142                                     |  |  |  |  |  |  |  |  |  |
| 142 141 140                             |  |  |  |  |  |  |  |  |  |
| 142 141 140                             |  |  |  |  |  |  |  |  |  |
| 142 141                                 |  |  |  |  |  |  |  |  |  |

ι π

|                                     |  |  |  |  |  |  |  |  |  |
|-------------------------------------|--|--|--|--|--|--|--|--|--|
|                                     |  |  |  |  |  |  |  |  |  |
| 107 104 103 102 101 100 94 84 59 50 |  |  |  |  |  |  |  |  |  |
| 212 210 188 164 147 112 110         |  |  |  |  |  |  |  |  |  |

ι π

|          |  |
|----------|--|
|          |  |
| 82 58 49 |  |

ι π

|                                     |  |
|-------------------------------------|--|
|                                     |  |
| 176                                 |  |
| 175                                 |  |
| 160 159 158 157 156 155 95 62 50 49 |  |
| 221 161 161                         |  |
| 161                                 |  |
| 161                                 |  |
| 161                                 |  |
| 196 195                             |  |
| 176                                 |  |
| 177                                 |  |
| 187 186                             |  |
| 186                                 |  |
| 88                                  |  |
| 218 106 105 102 56 54 50            |  |
| 220 176 175 174 173 118 56 49       |  |
| 93 83 49                            |  |
| 77 45 43 40                         |  |
| 135 89                              |  |
| 220 176 175 174 173 56 49           |  |

ι π

|                                      |  |
|--------------------------------------|--|
|                                      |  |
| 210 208 199 182 88 87 58 57 53 52 50 |  |
| 216 215                              |  |

|                               |
|-------------------------------|
| 215                           |
| 188 ( )                       |
| 142                           |
| 222 172 171 170 162 145 76 49 |
| 172                           |
| 172                           |

ι π

|                |  |
|----------------|--|
|                |  |
| 223 177 146 49 |  |
| 167            |  |
| 167            |  |
| 167            |  |
| 50 49          |  |



ι π

|         |  |
|---------|--|
|         |  |
| (190)   |  |
| (14)    |  |
| 151     |  |
| 28 (23) |  |

|                            |
|----------------------------|
| 39 (21)                    |
| (70)                       |
| 222 219 217 147 (132) 118  |
| 223                        |
| 39 (21)                    |
| 151                        |
| 212 174 129 126 (78) 40 18 |
| 216                        |
| (165)                      |

ι π

|                      |   |
|----------------------|---|
|                      |   |
| 208 153 146 104 (58) | : |
| 129 (57)             | : |
| (36)                 | : |

ι π

|      |   |
|------|---|
|      |   |
| (43) | : |

ι π

|                  |   |
|------------------|---|
|                  |   |
| 122 (69)         |   |
| (12)             | : |
| (78)             | : |
| 84 82 77 (57) 44 | : |
| (38)             | : |

ι π

|                     |   |
|---------------------|---|
|                     |   |
| (16)                | : |
| 218 216 130 29 (41) | : |

|                          |   |
|--------------------------|---|
| 148 147 (58)             | : |
| (104)                    | : |
| (131)                    |   |
| (131)                    |   |
| (124)                    |   |
| (114)                    |   |
| 217 177 174 160 146 (54) |   |
| 222 221 219              |   |

ι π

|                     |   |
|---------------------|---|
|                     |   |
| (38)                | : |
| (24)                | : |
| 27 25 (23-22) 20 17 | : |
| 42 38 31 29         |   |
| 63 42 (40)          | : |
| (38)                | : |

ι π

|              |   |
|--------------|---|
|              |   |
| 129 128 (57) | : |
| (79)         | : |

ι π

|      |   |
|------|---|
|      |   |
| (38) |   |
| (85) | : |

ι π

|            |   |
|------------|---|
|            |   |
| 66 62 (60) | : |
| (70)       |   |

l π

|           |   |
|-----------|---|
|           |   |
| (79)      | : |
| 125 (80)  | : |
| (79)      | : |
| (13)      |   |
| (219)     |   |
| 211       |   |
| 199 (160) | : |

l π

|                             |   |
|-----------------------------|---|
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| 41 40 (21)                  | : |
| 118 106 97 76 73 58 (54)    | : |
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| 222 221 219 217 185 177     |   |
| 223                         |   |
| 102 101 95 43 42 40 (24)    | : |
| 199 149 146 104             |   |
| 132 29                      | : |
| 208 152 125 112 103 91 (90) | : |
| 212                         |   |

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| 132 (131) | : |
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| 189 179 (121)            |   |
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| (114)                    |   |
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| (77)                     |   |
| (134) 123                |   |
| (23)                     |   |
| (62)                     |   |
| (70)                     |   |
| 127 95 70 (69)           |   |
| 148 138 136 123 111 (70) |   |
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| 199 64 63 (37)           | : |
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| 137 132 131 (69)         |   |
| (37)                     | : |
| (182)                    |   |
| 165 137 132 (131)        |   |
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| 81 77 56 54 44 43 41 (36)   | : |
| 208 112 105 104 97 96 90 84 |   |
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| 39 (22) 18  | : |
| (39)        | : |

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| 112 105 104 90 (88)     |   |
| 149 82 64 (56) 54 41 18 | : |
| 85 (37)                 | : |
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| 146 130 (43)            | : |

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| 39 (22) | : |
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ι π

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| 58 55 29 25 21 (17)  |  |
| 123 118 106 85 73 61 |  |
| 166 163 141 134 130  |  |
| 218 217 174 172 170  |  |
| 223 222 221 219      |  |
| 95 71 (60)           |  |
| (22)                 |  |
| (23)                 |  |
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| (14)                 |  |
| 47 38 (23)           |  |
| 29                   |  |
| (115)                |  |
| 213 136 (109)        |  |
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| 178 153 151          |  |

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| 40 (24)   | : |
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| 137 (128) | : |
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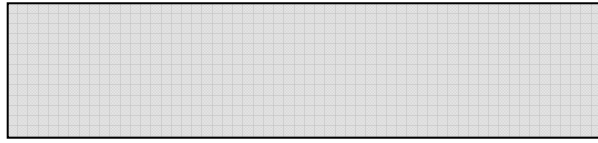
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| 218 215 190                           |  |
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ι π

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| 215 185 177               |  |
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10..... الفصل التمهيدي : حياة ابن جزي والبيئة التي نشأ فيها :

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## *The conclusion*

*It is more than a duty ; it is necessary and important to focus and examine deeply this scientific and civilized heritage, mainly stopping at brilliant scholars like Ibn Djazi and that's what I tried to deal in my research through which I arrived at some results :*

*1-It is a result at which every researcher stops at . It consists of the modernity that the civilization of Islam arrived at throughout the world in general and Spain in particular . In addition to the development of buildings and culture , the scientific life achieved its peak reflected in amenities and places of knowledge that were sharing in the activities of science and literature ; this was reflected in the people's good traditions to love science from birth , those when grown up became leaders to others of their time as well as for those who came after : like in addition to Ibn Djazi , Ibn Khatib, Ibn Charrat , Chatibi and many others .*

*2- Ibn Djazi's style showed wisdom and accuracy in dealing with the problem ; this is best shown in his book "takrib Al wossoul Ila Ilme Al oussoul " which shows his influence of logic or gaining from it .*

*3- His style also is known for its precision and no extension .*

*4- He unlike the others , started the introduction logically , then linguistically next the Sharia eventually the justifications –he was sole to provide the causes of the differences between scholars who classify it in fiqh books and not in oussoul ones .*

*5-He is known not to be radical to his tendency – he is not satisfied to provide only the point of view of Malik when dealing with the Oussoul issues but he states also the other different points of view of other tendencies .*

6- he always tried to find his own path since he opposed the tendency of malek in different fiqh issues like his not consideration of the verse : {And they were ordered only to worship Allah fully to him the religion }

EL Baina /verse 5 .

As a clue to his condition of intention in worshiping .

7- his analysis to the holly Quran valuable for what it contains of researches in the Oussoul tendency that includes 190 issues .

8- he is considered a devoted scholar by his students and colleagues until he died a martyr .

9- These are some instances of his life and what he left in Oussoul Al Fiqh and his personality needs more study in its different sides . and if a preceeded study around him as mouffasir and faqih , in this research a study around him as a person who dealt with the roots of Islam ; there are many more sides in his life and what he left which need a study as a poet and a linguist , more than that it is very important and necessary to deeply deal with all what the scholars of this nation have done .

