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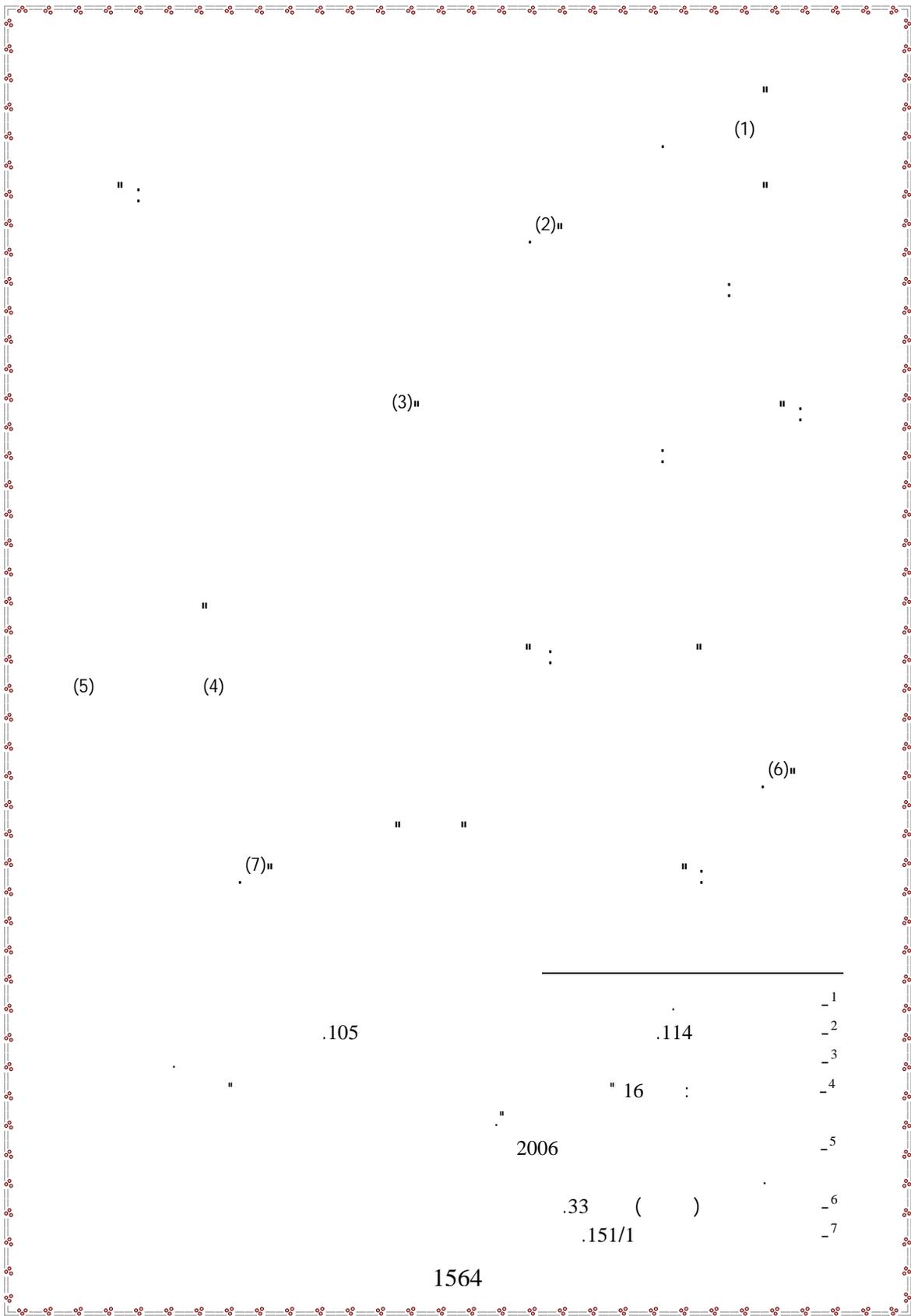
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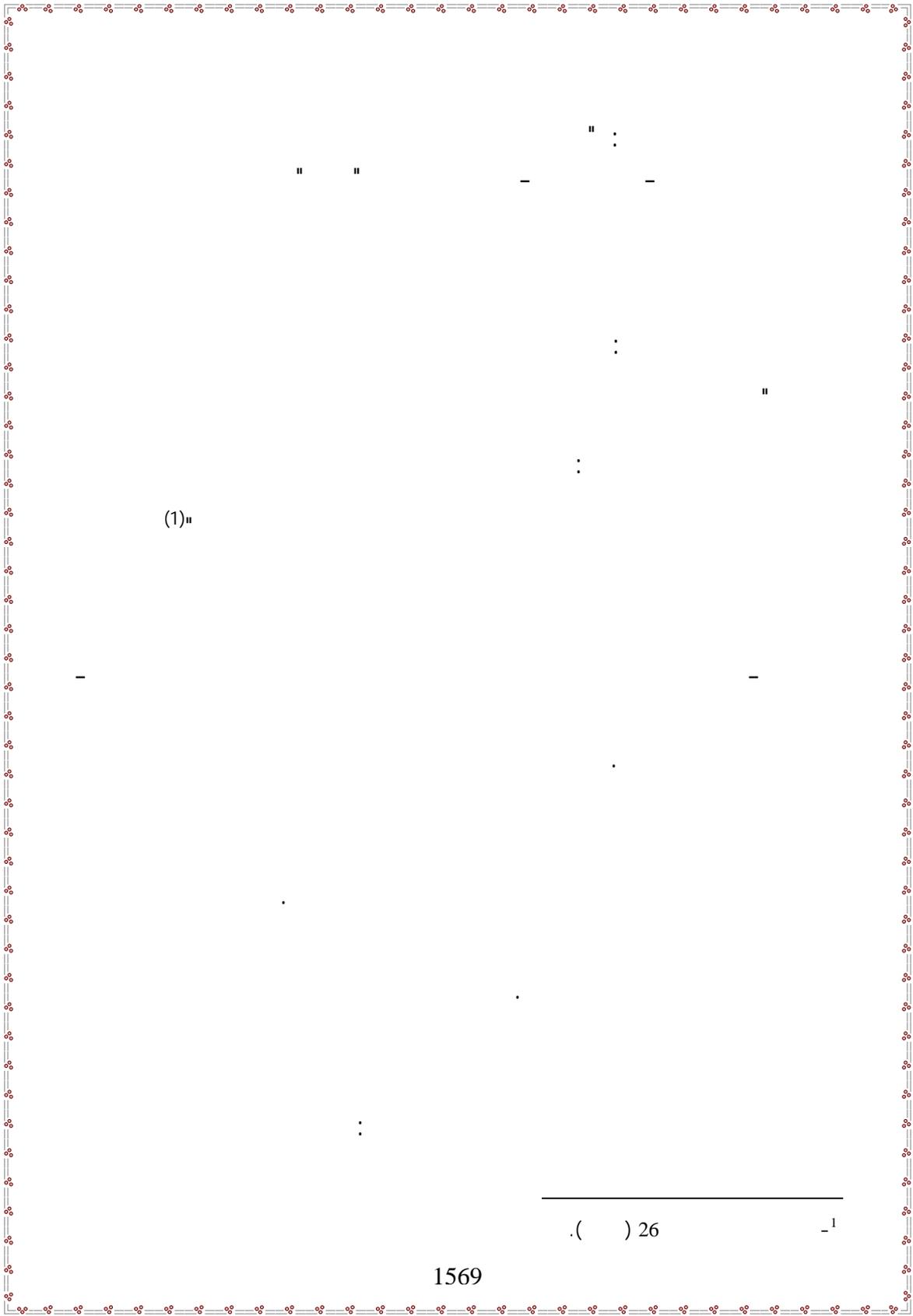.24   −1

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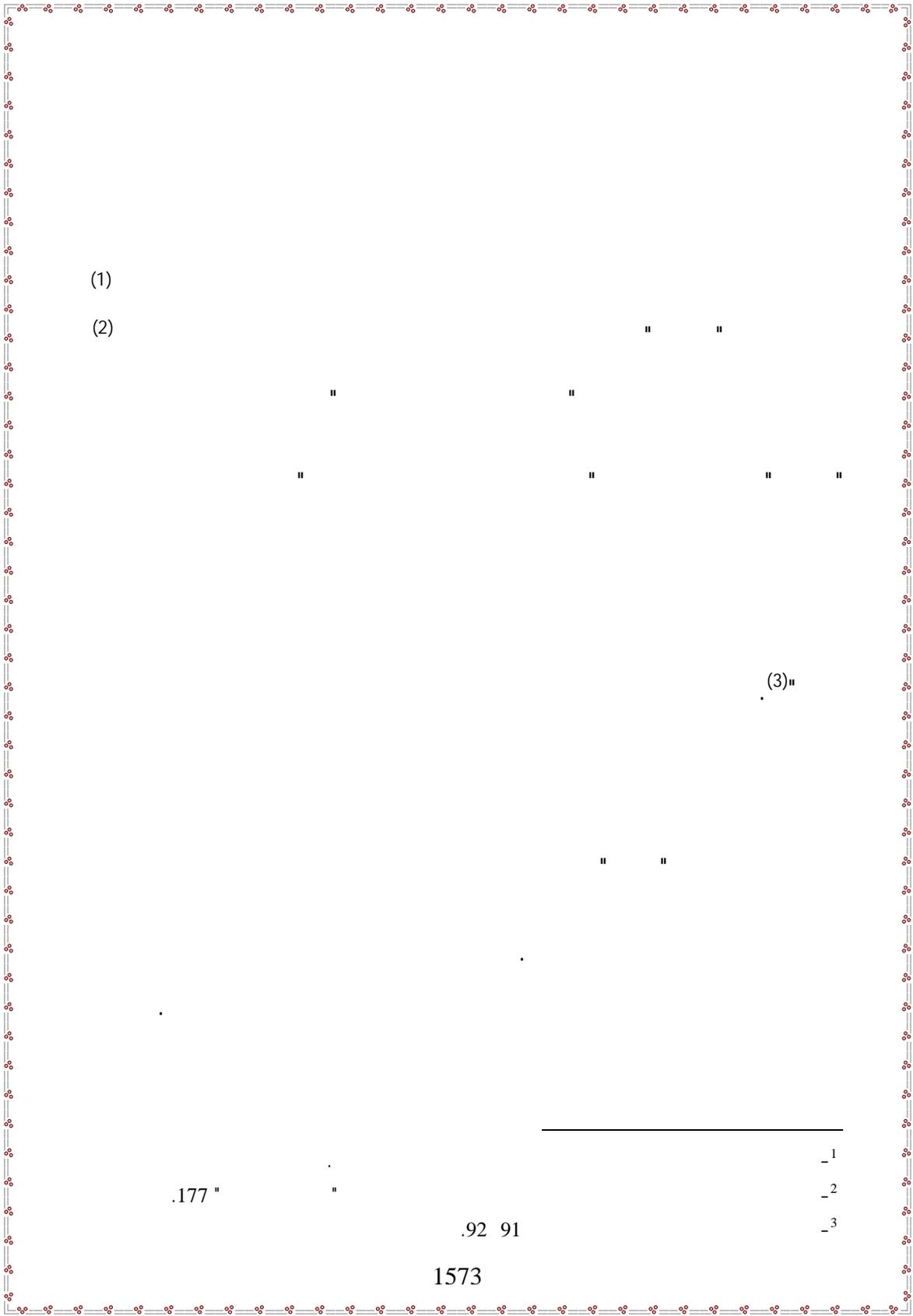
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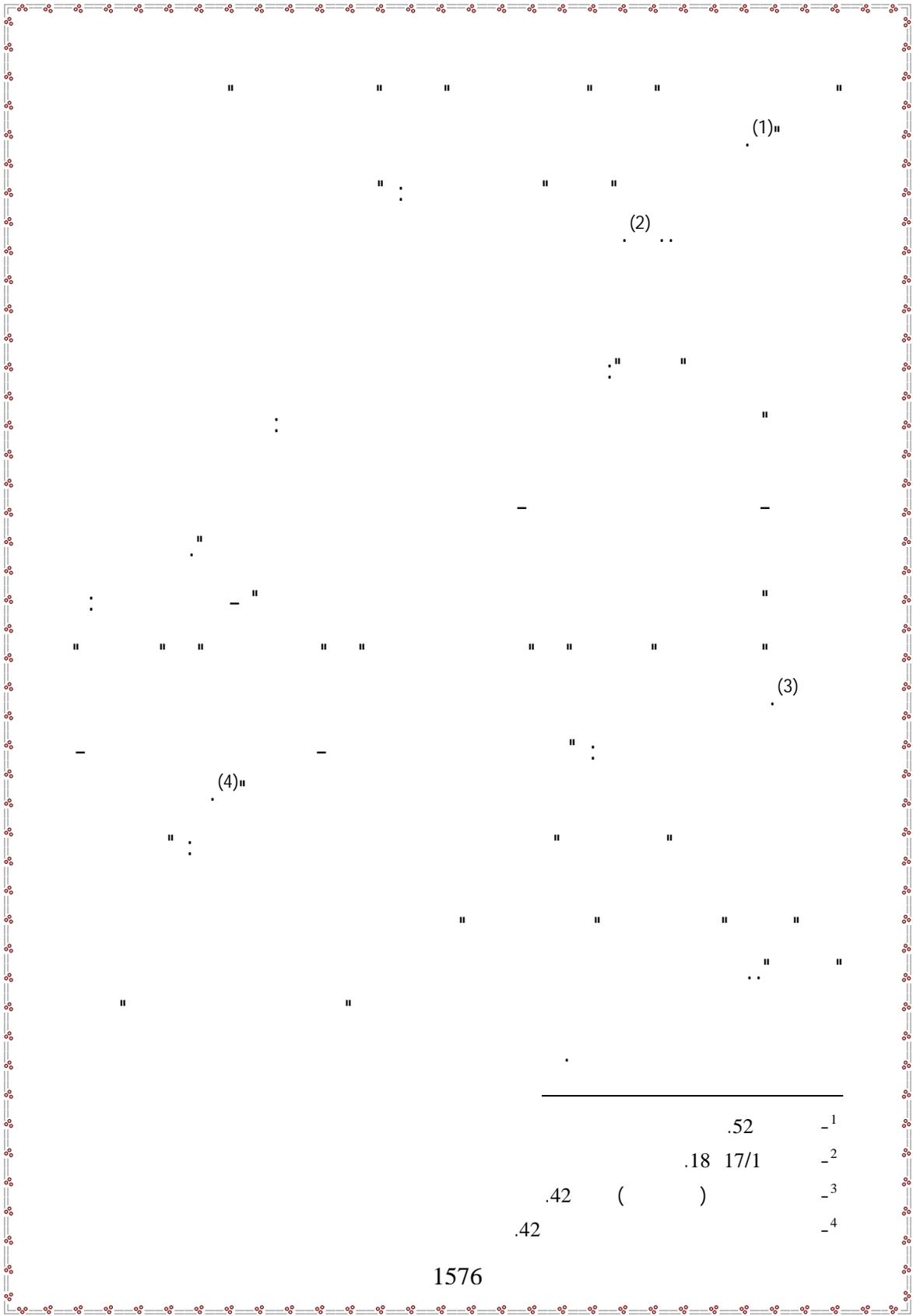
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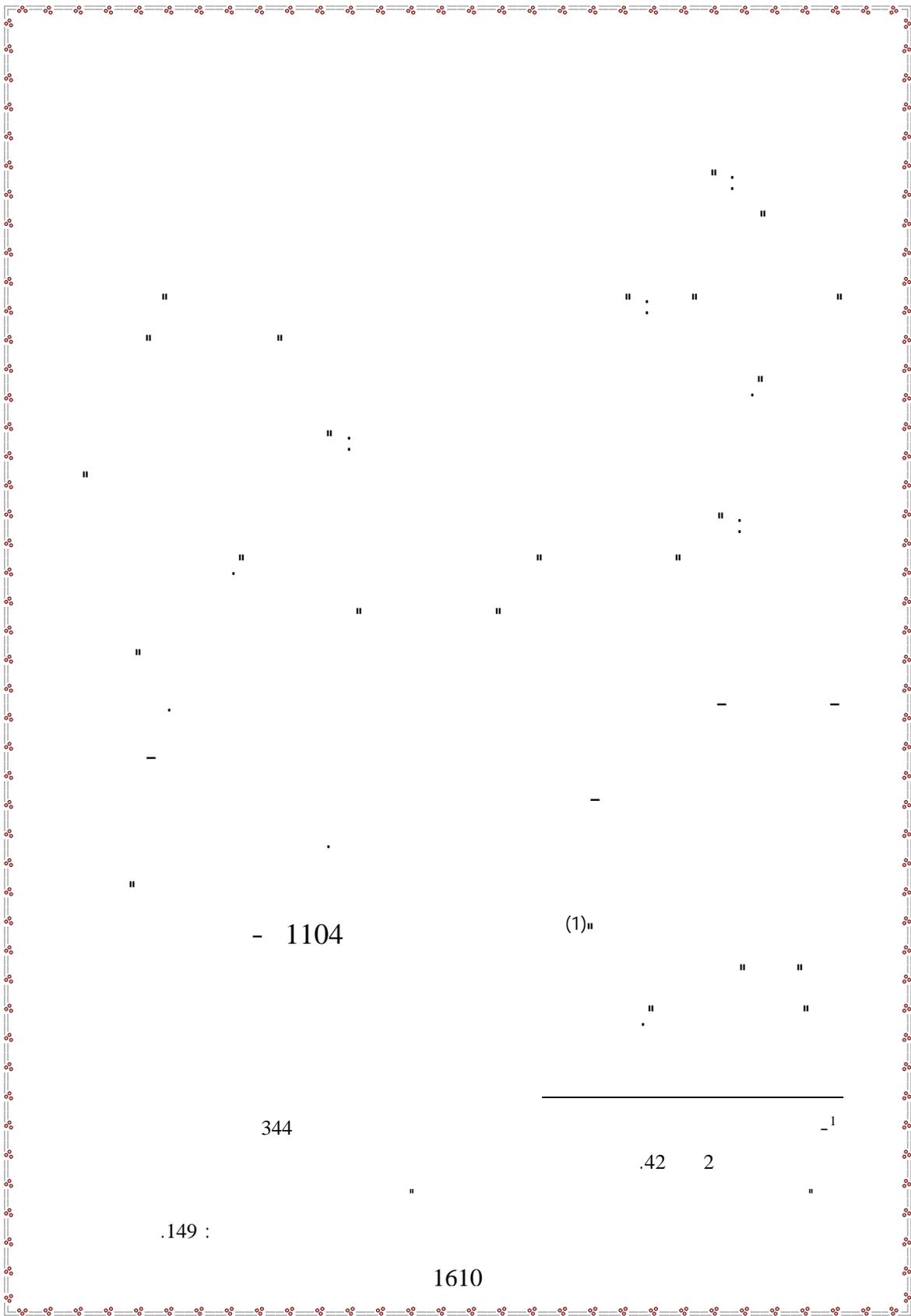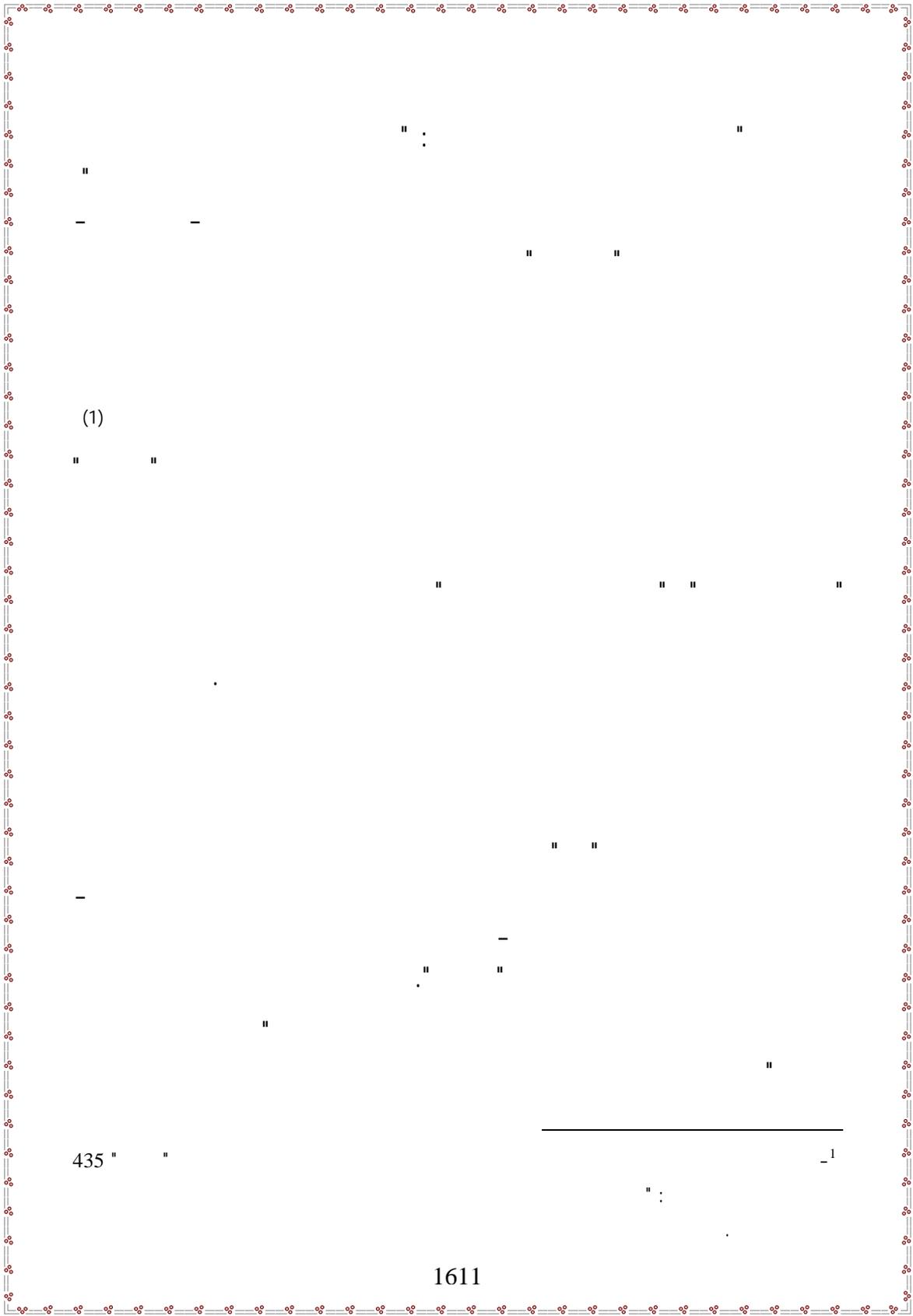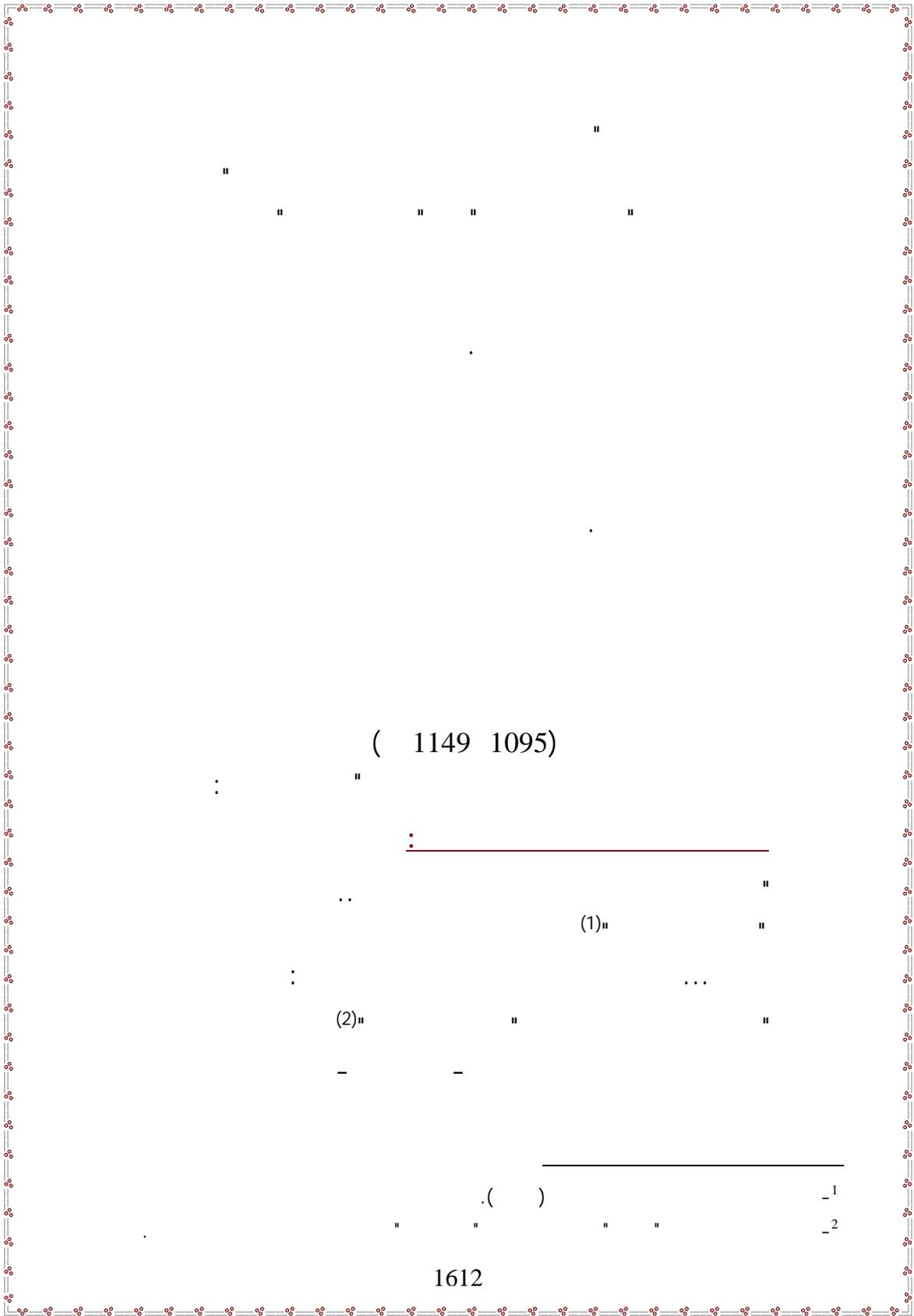
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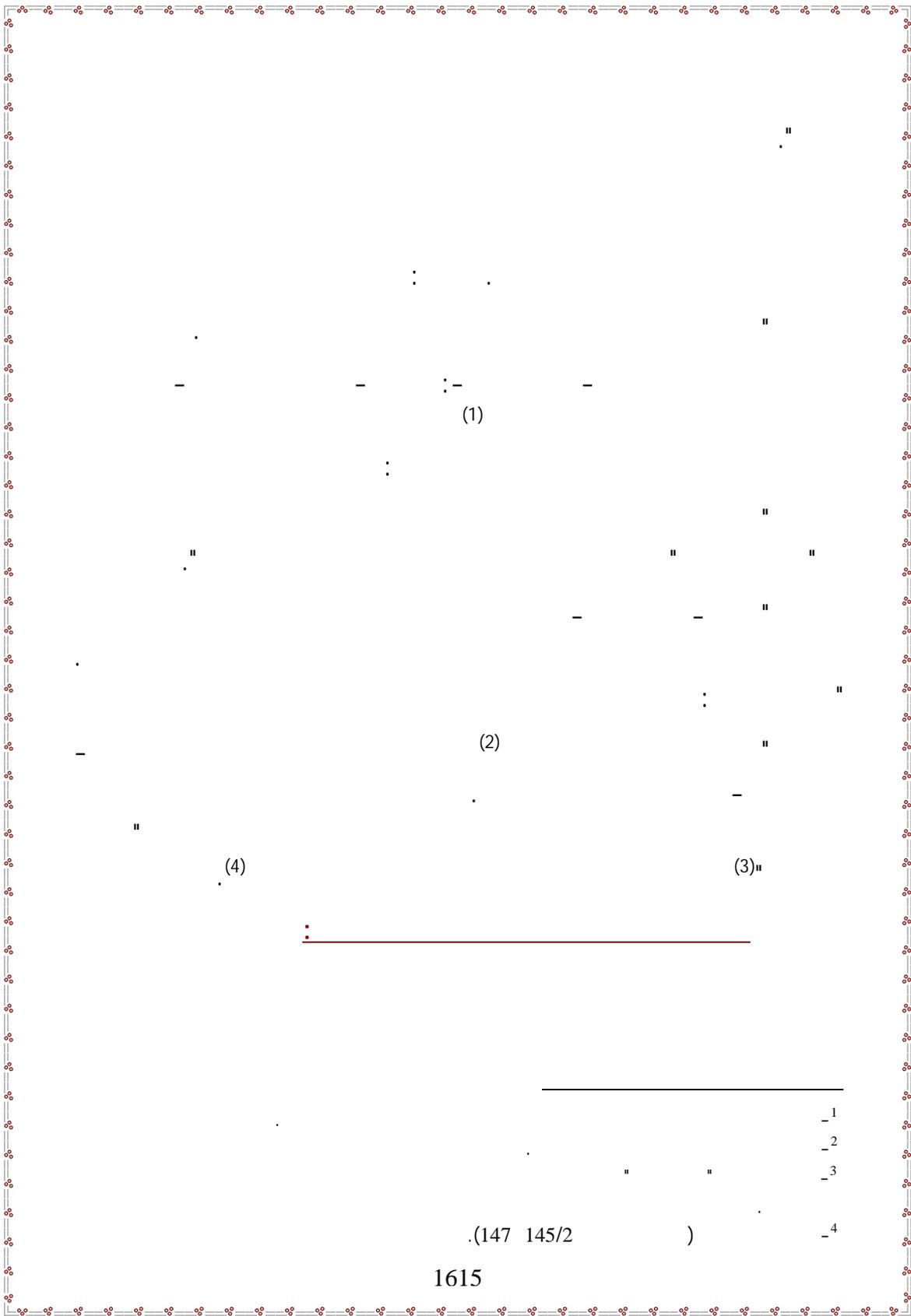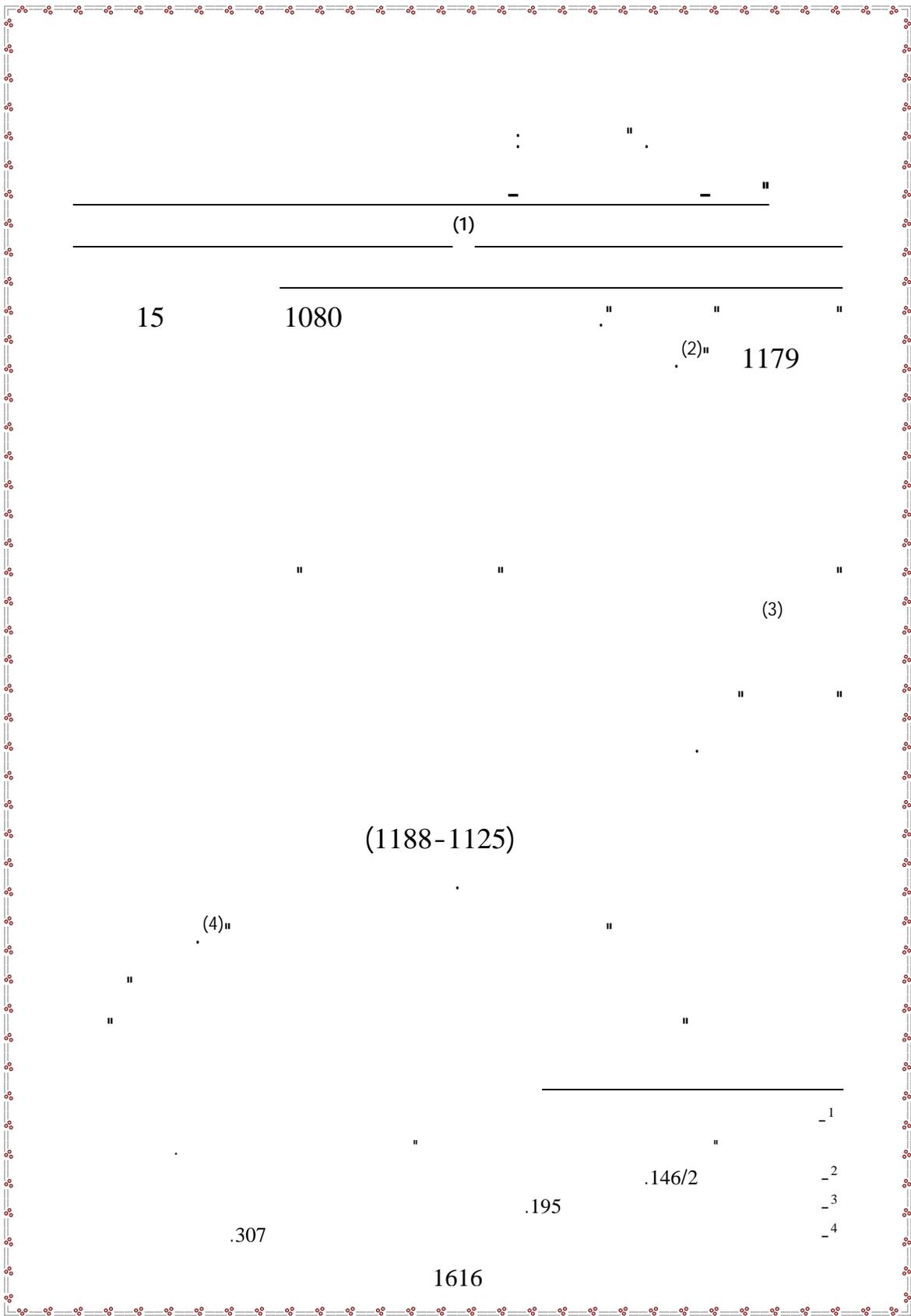
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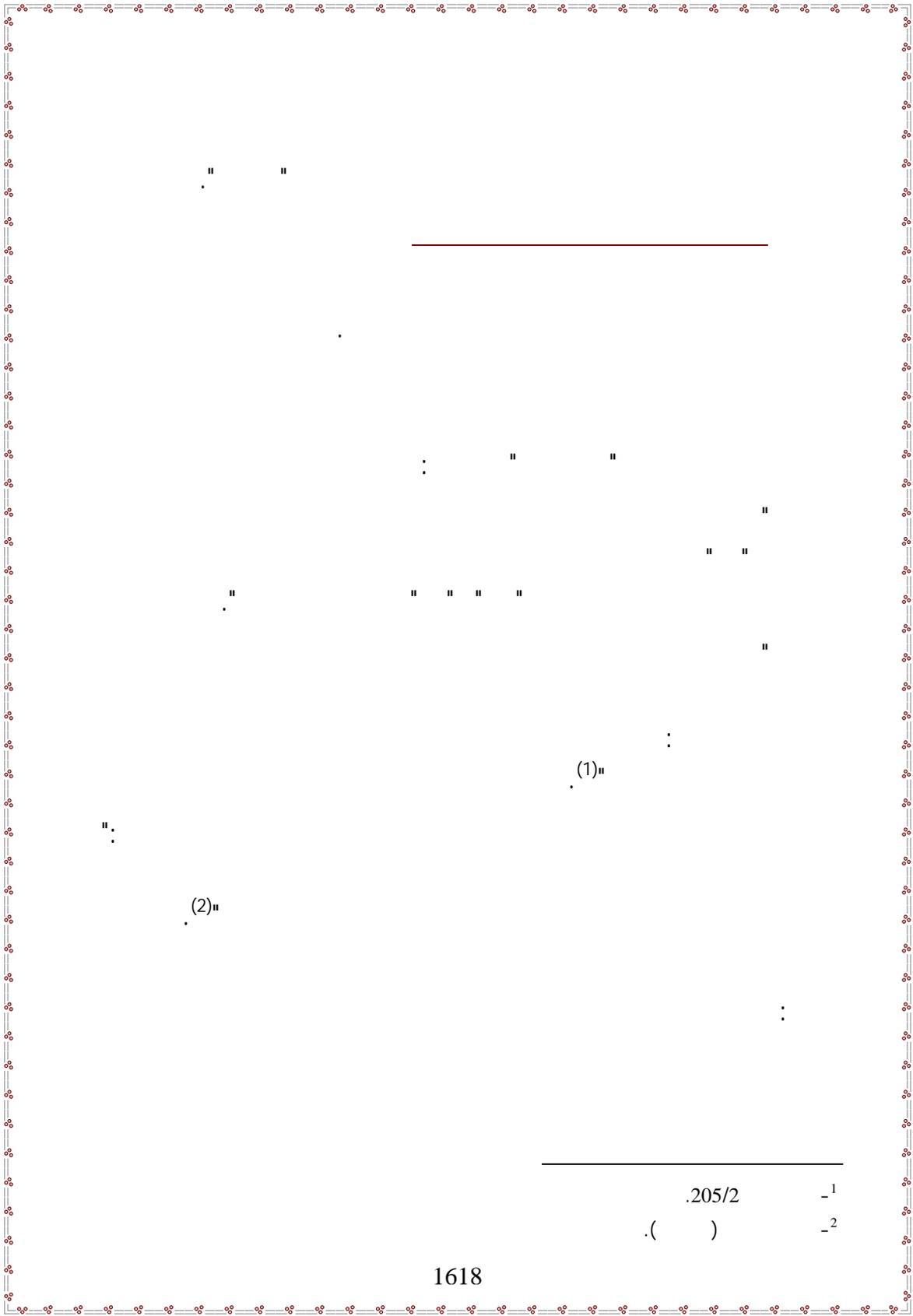
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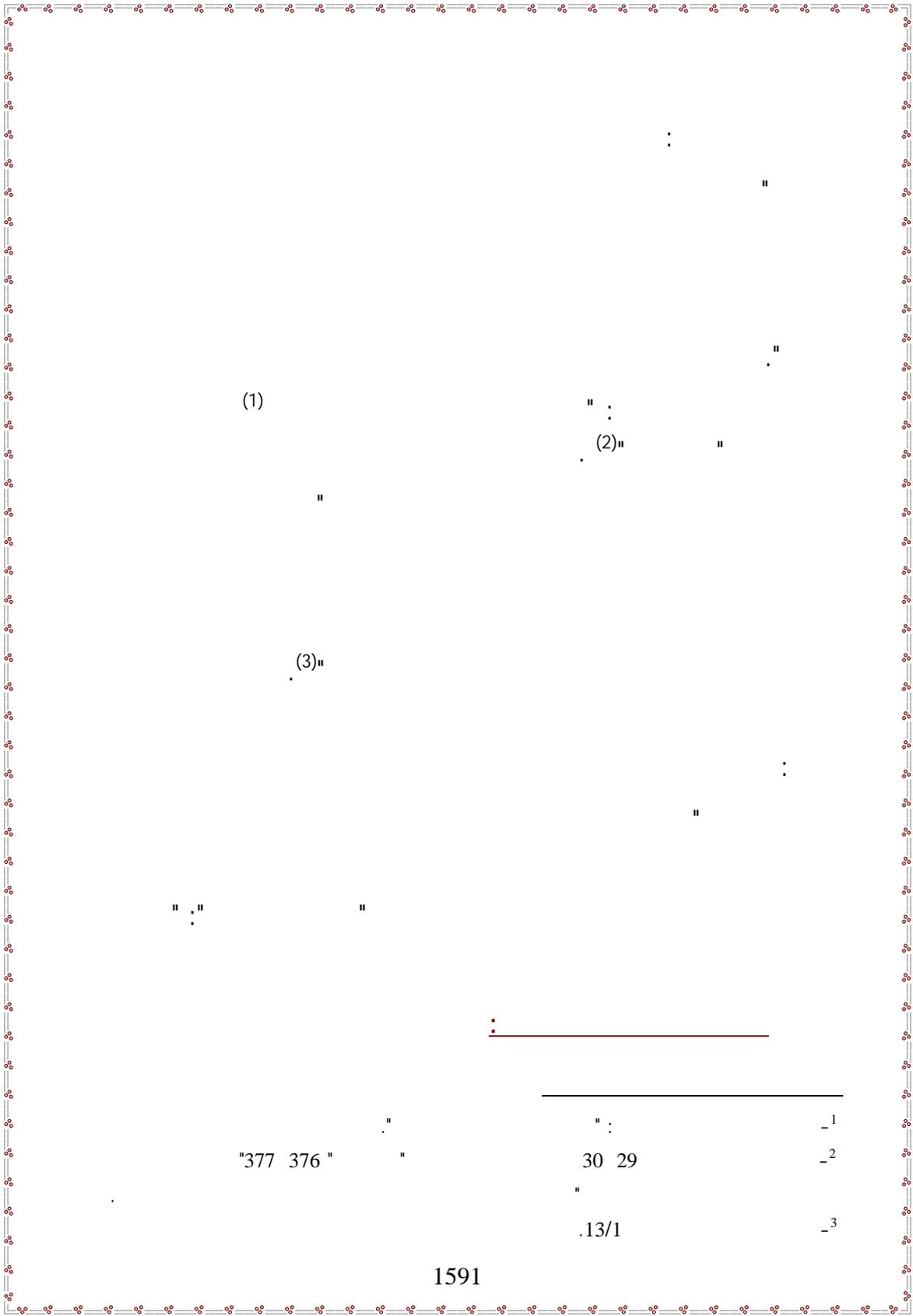
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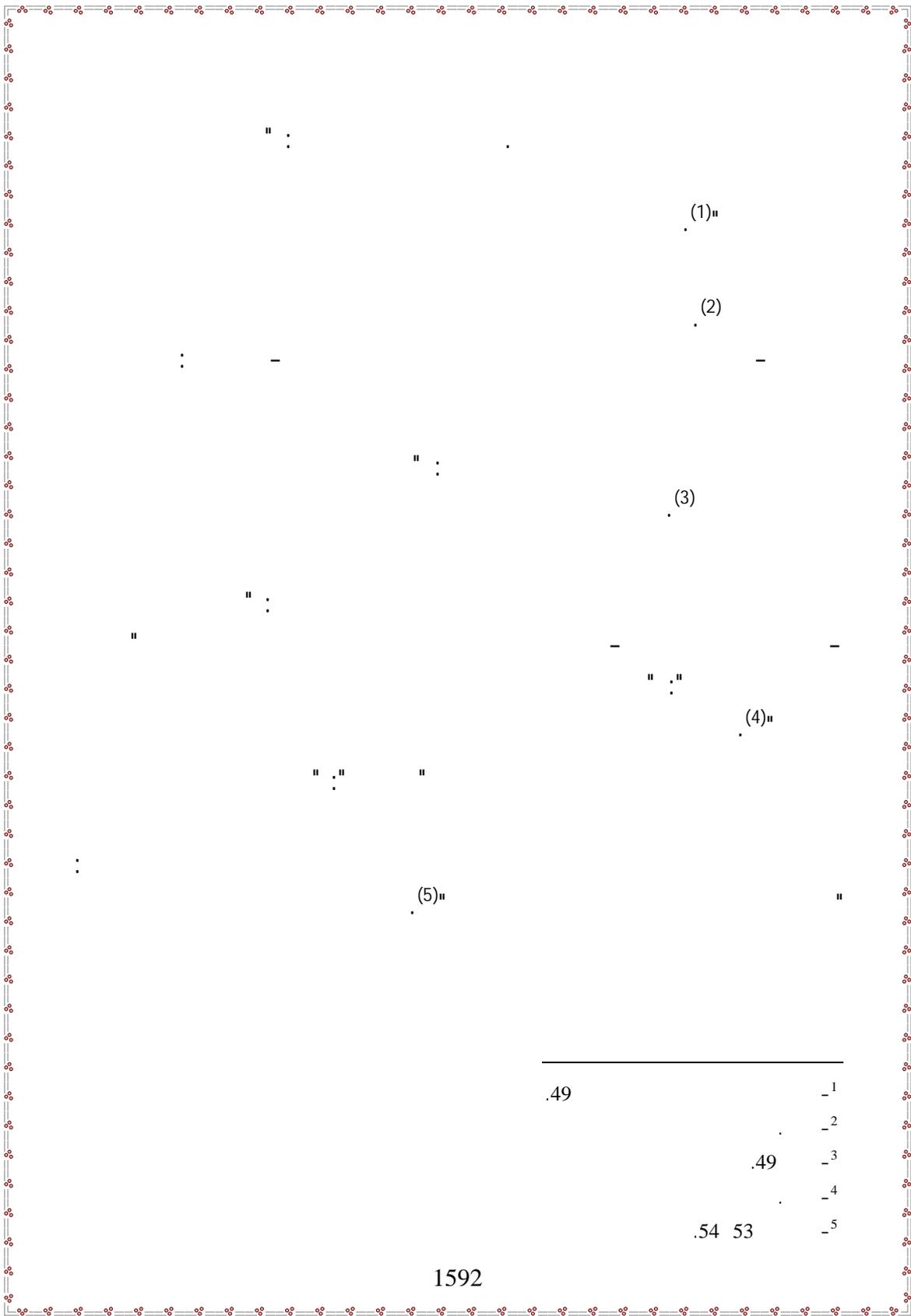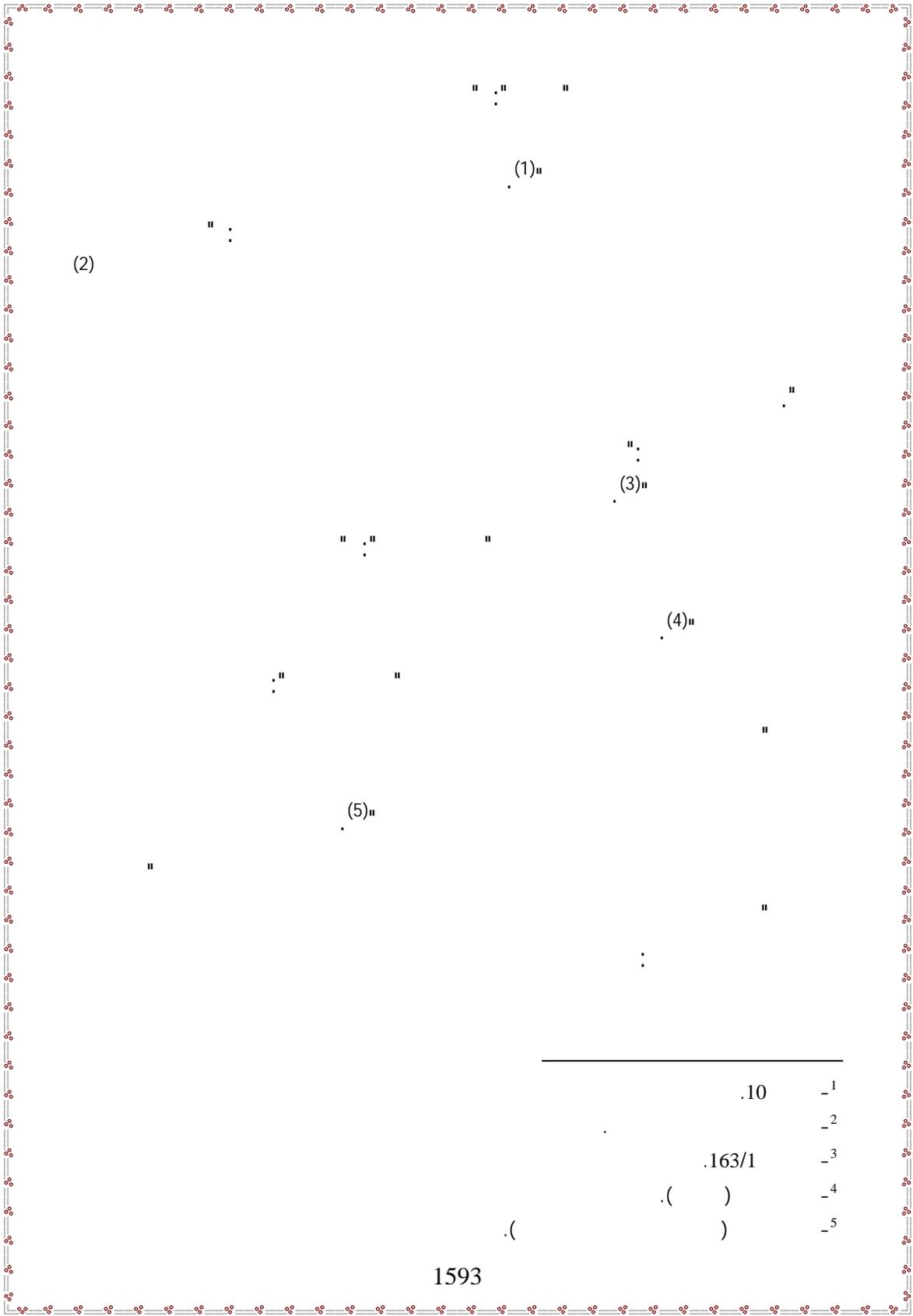

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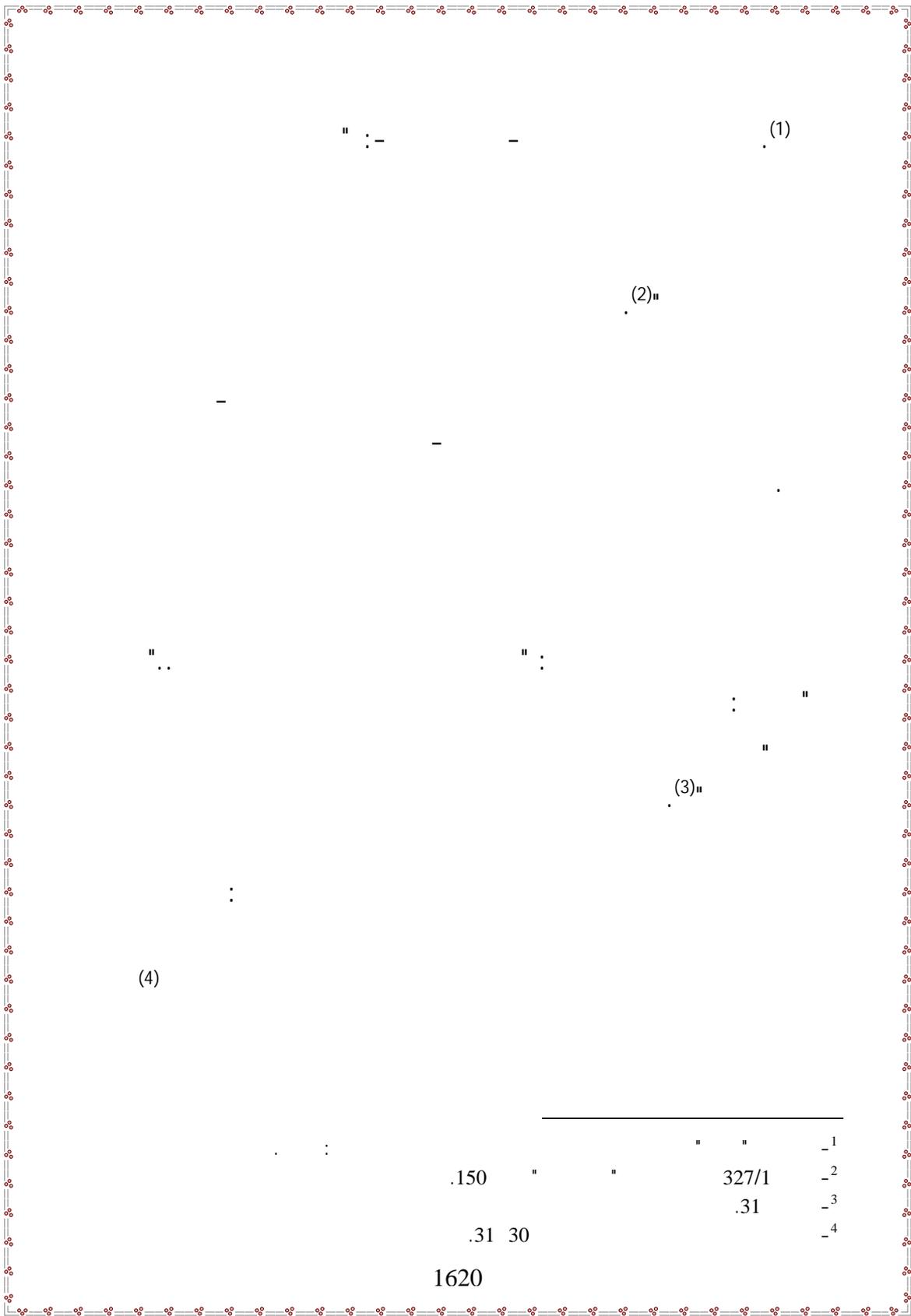
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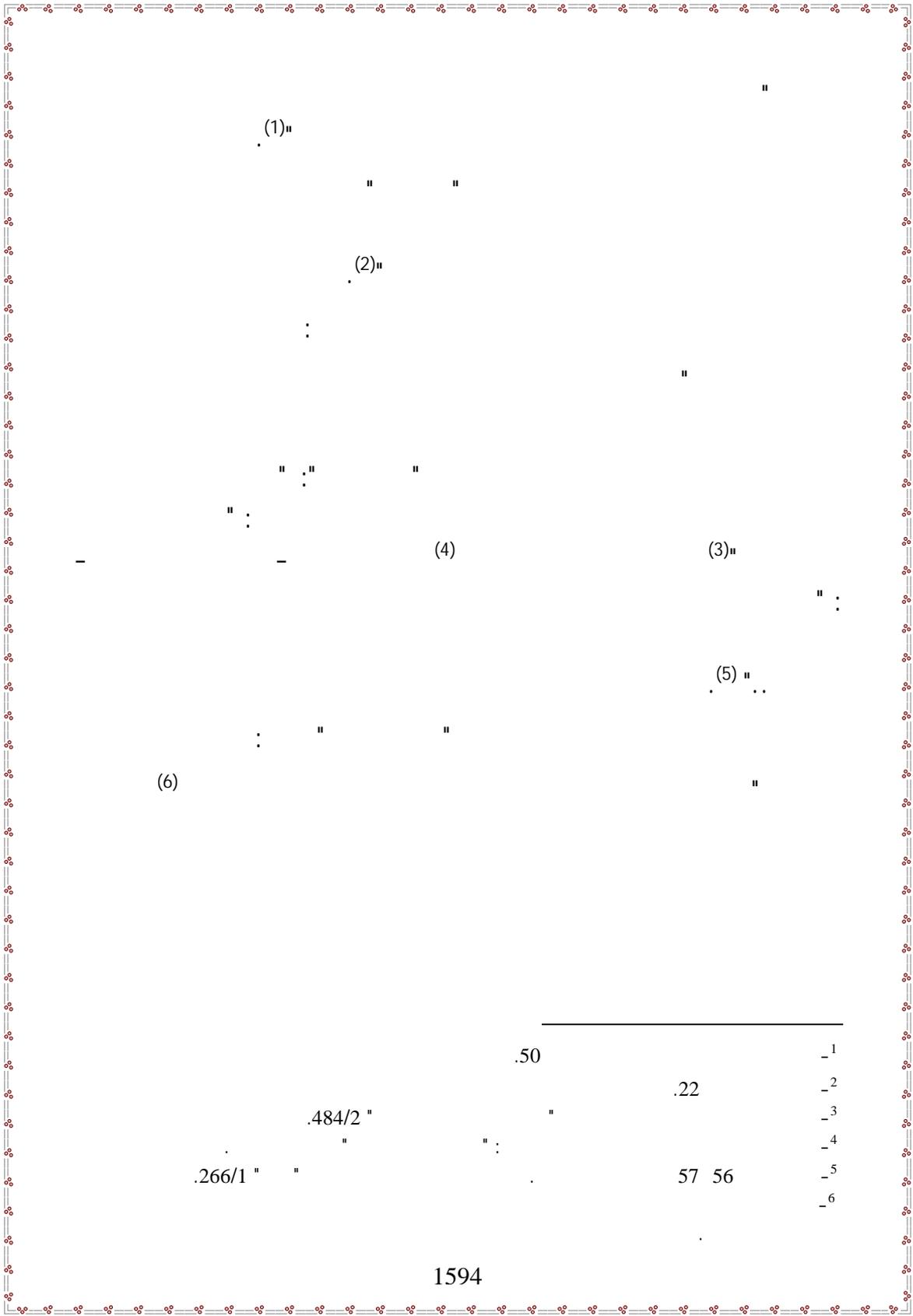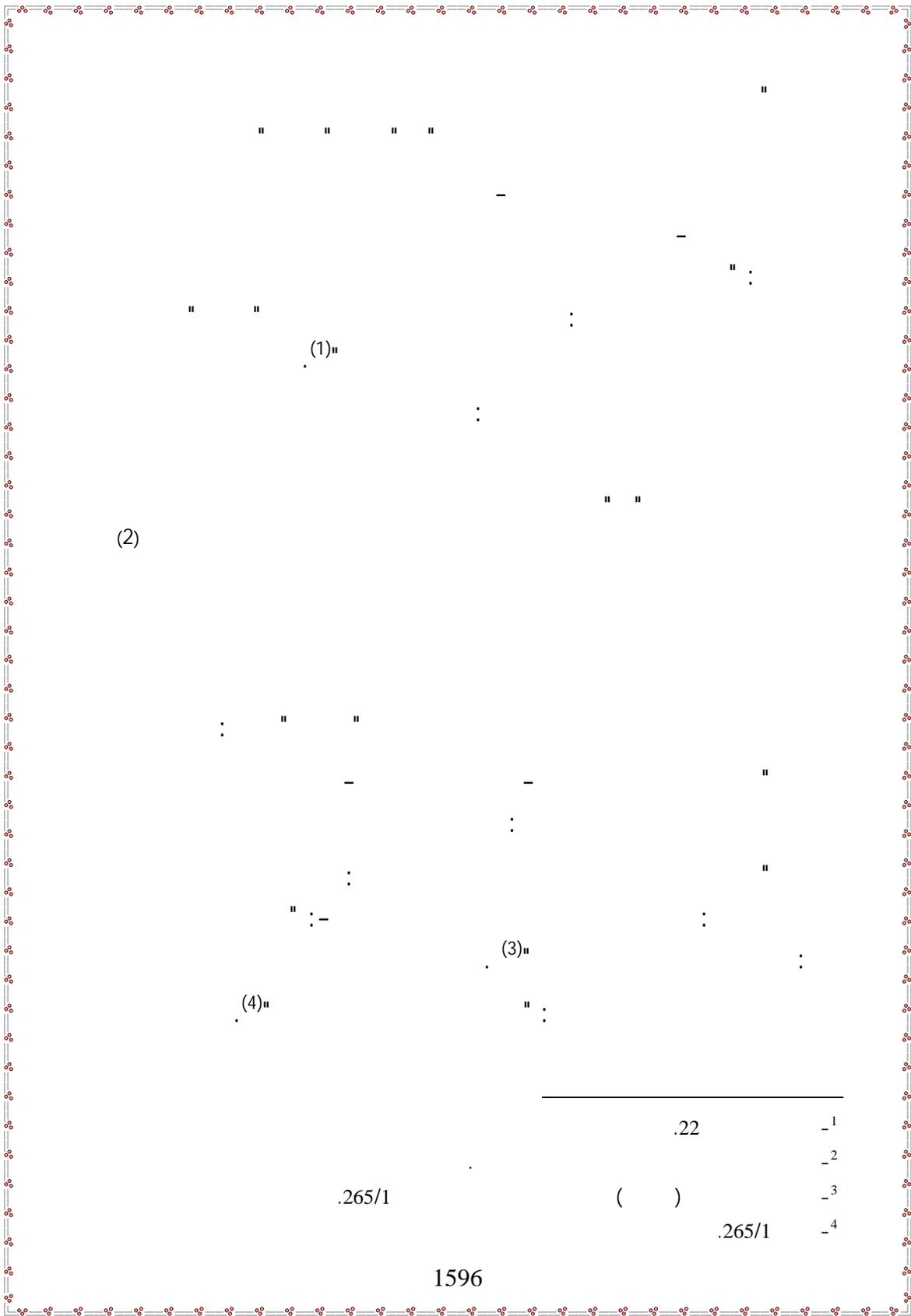   "   :
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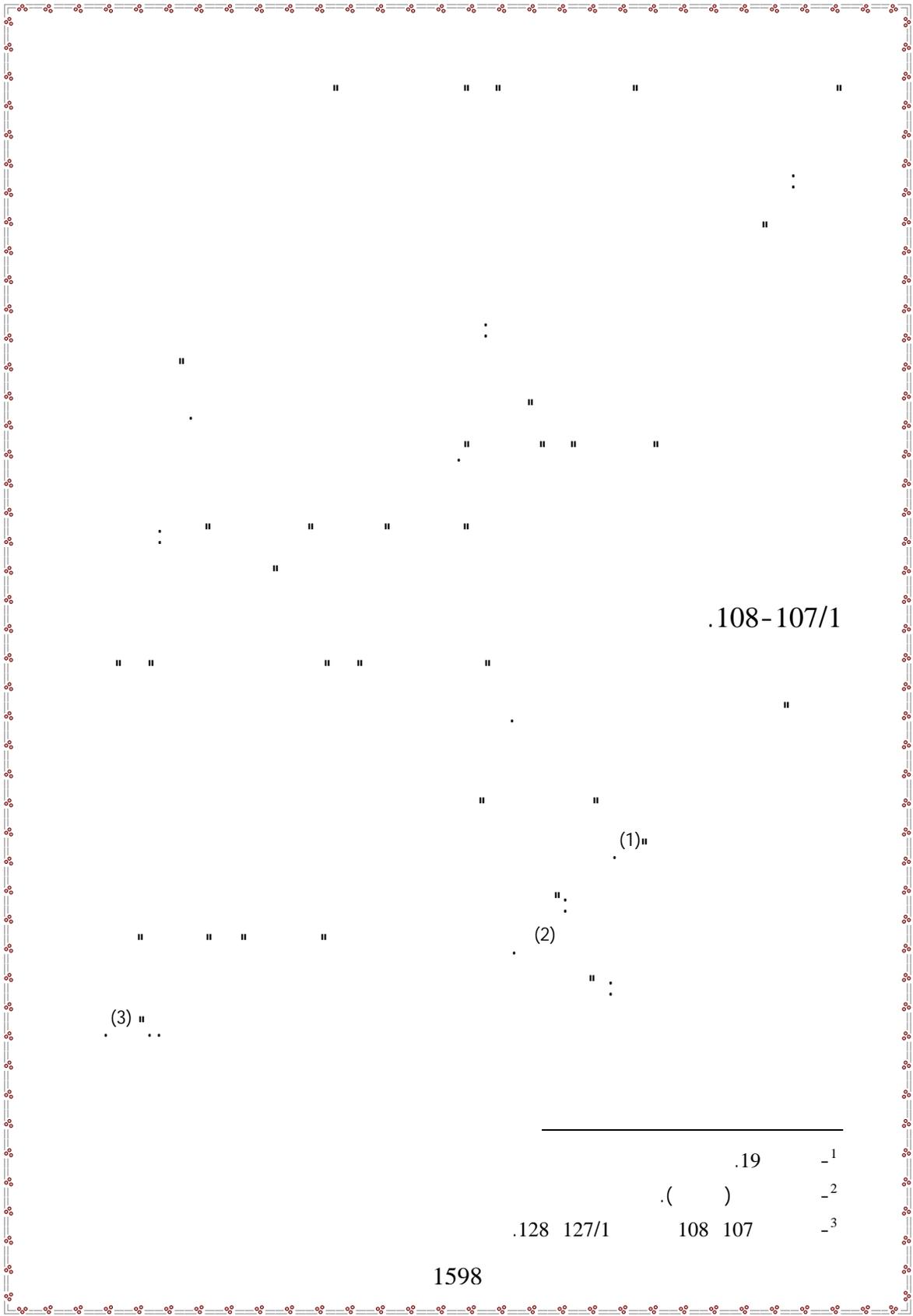   "   "   :

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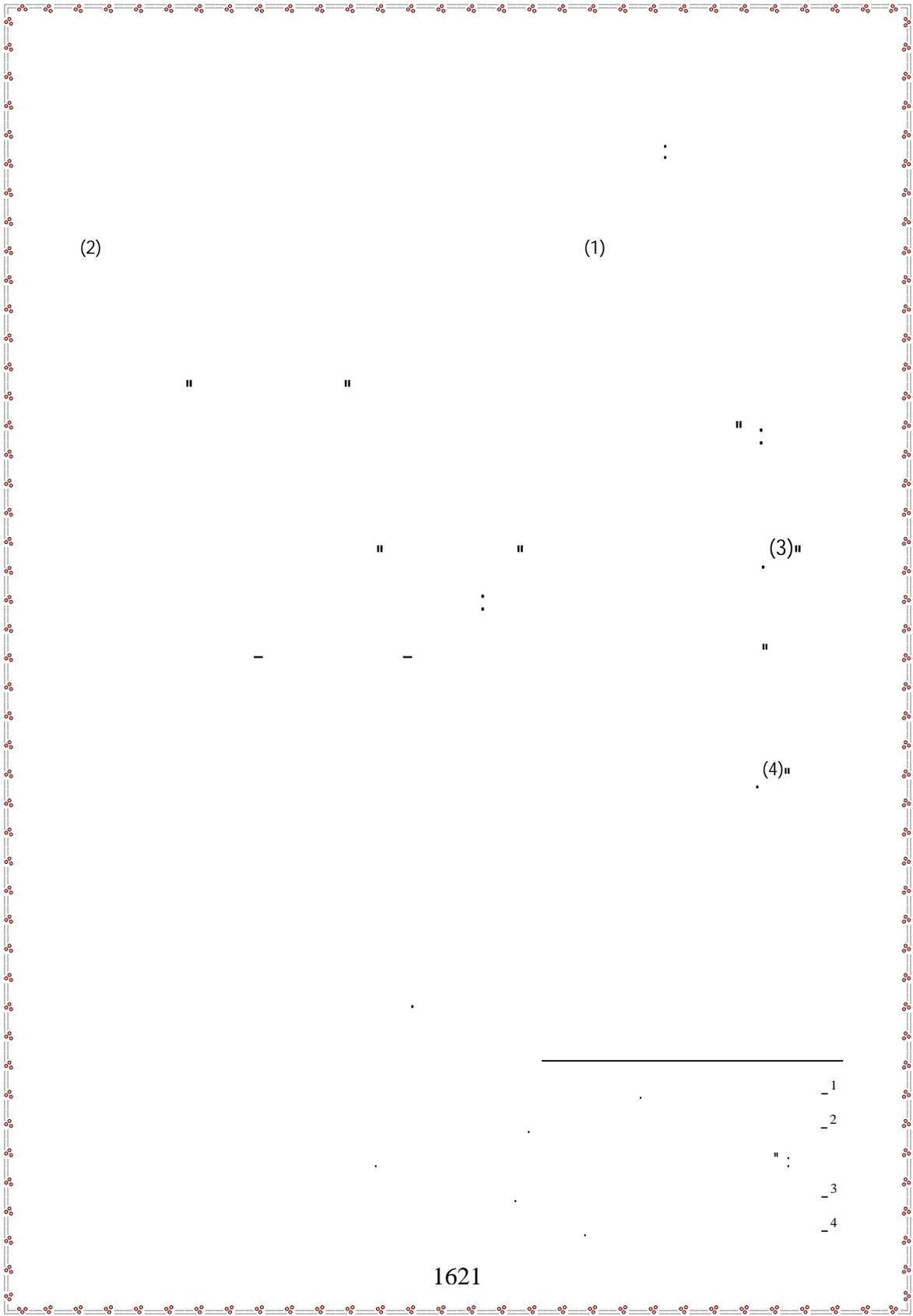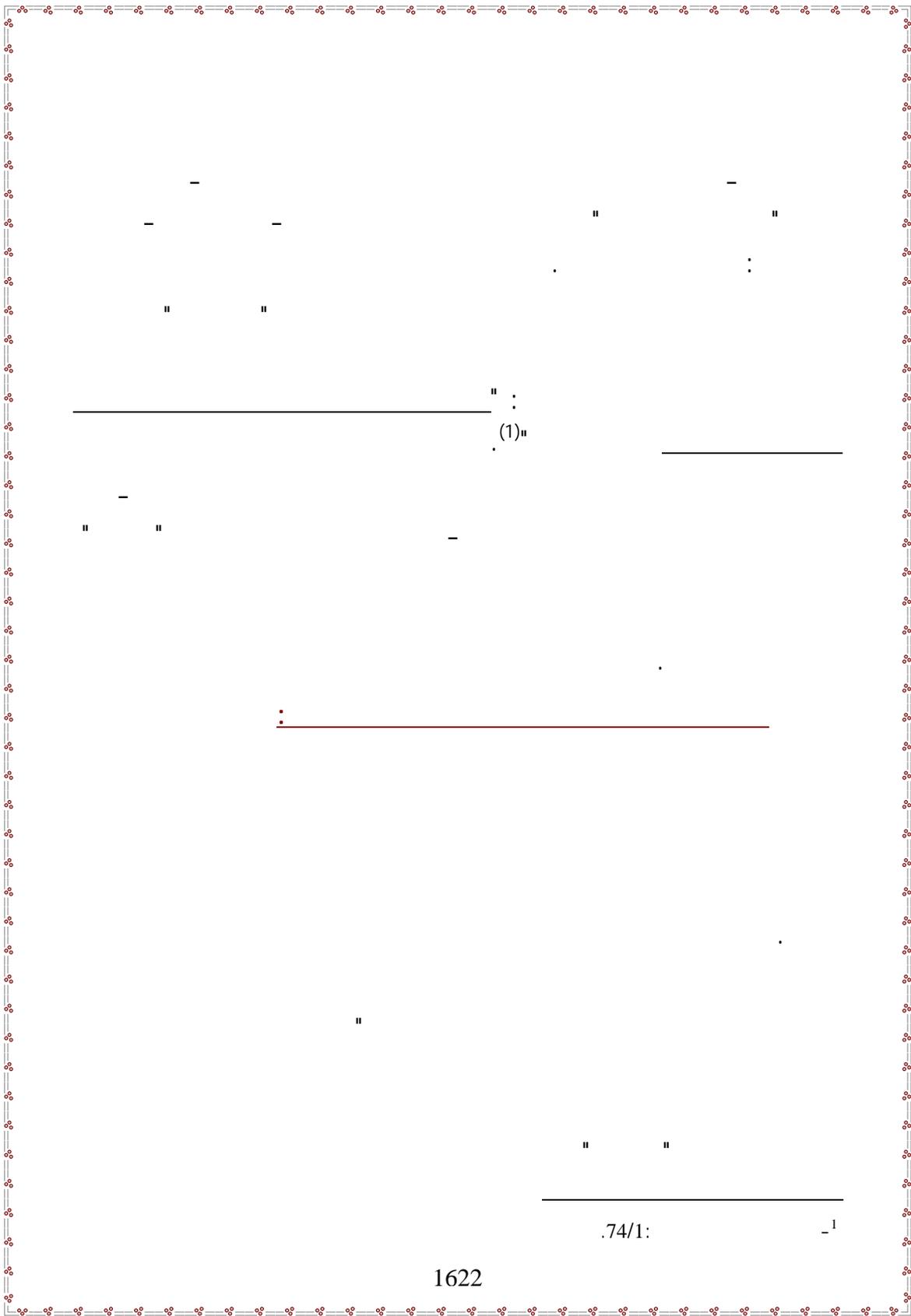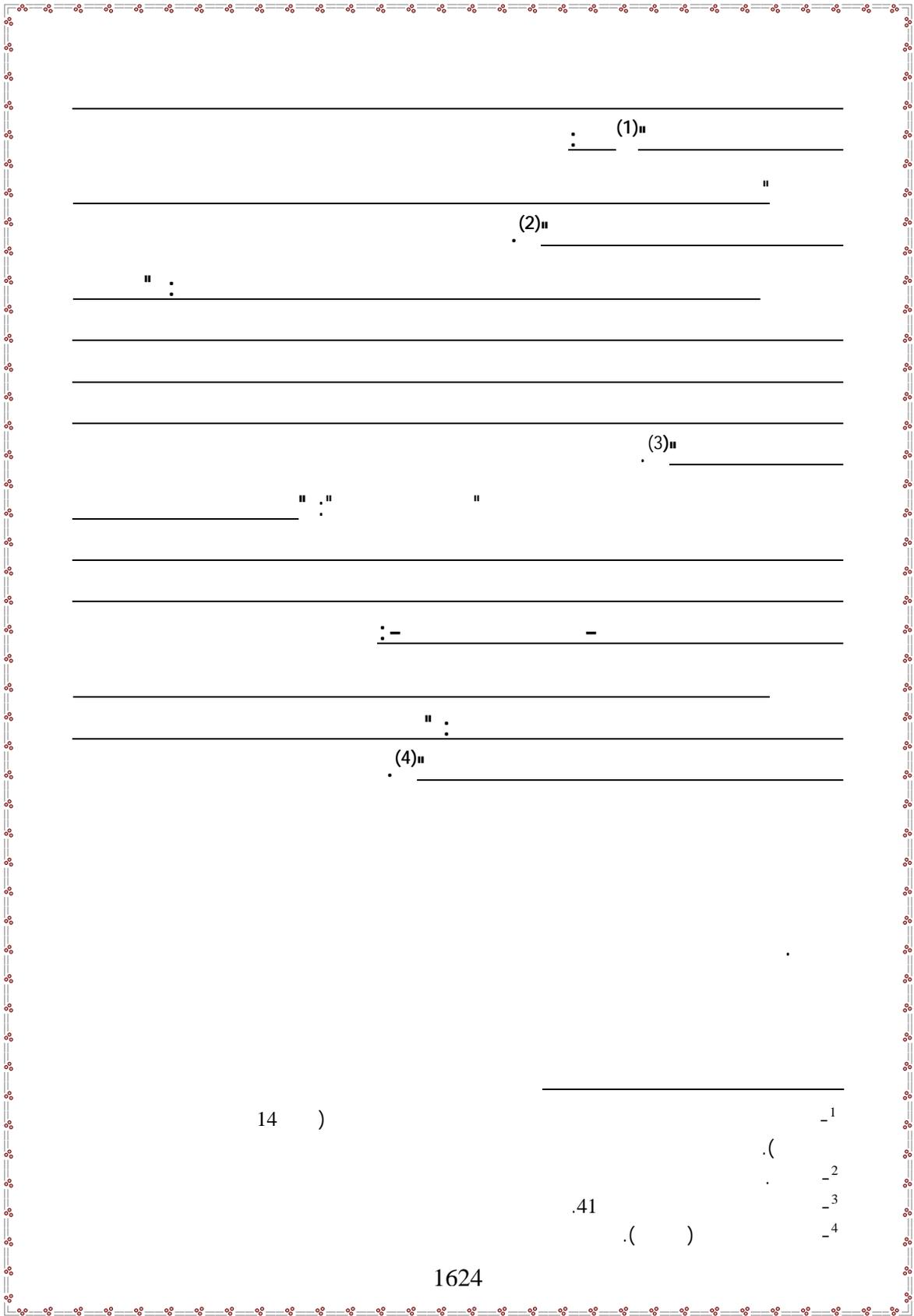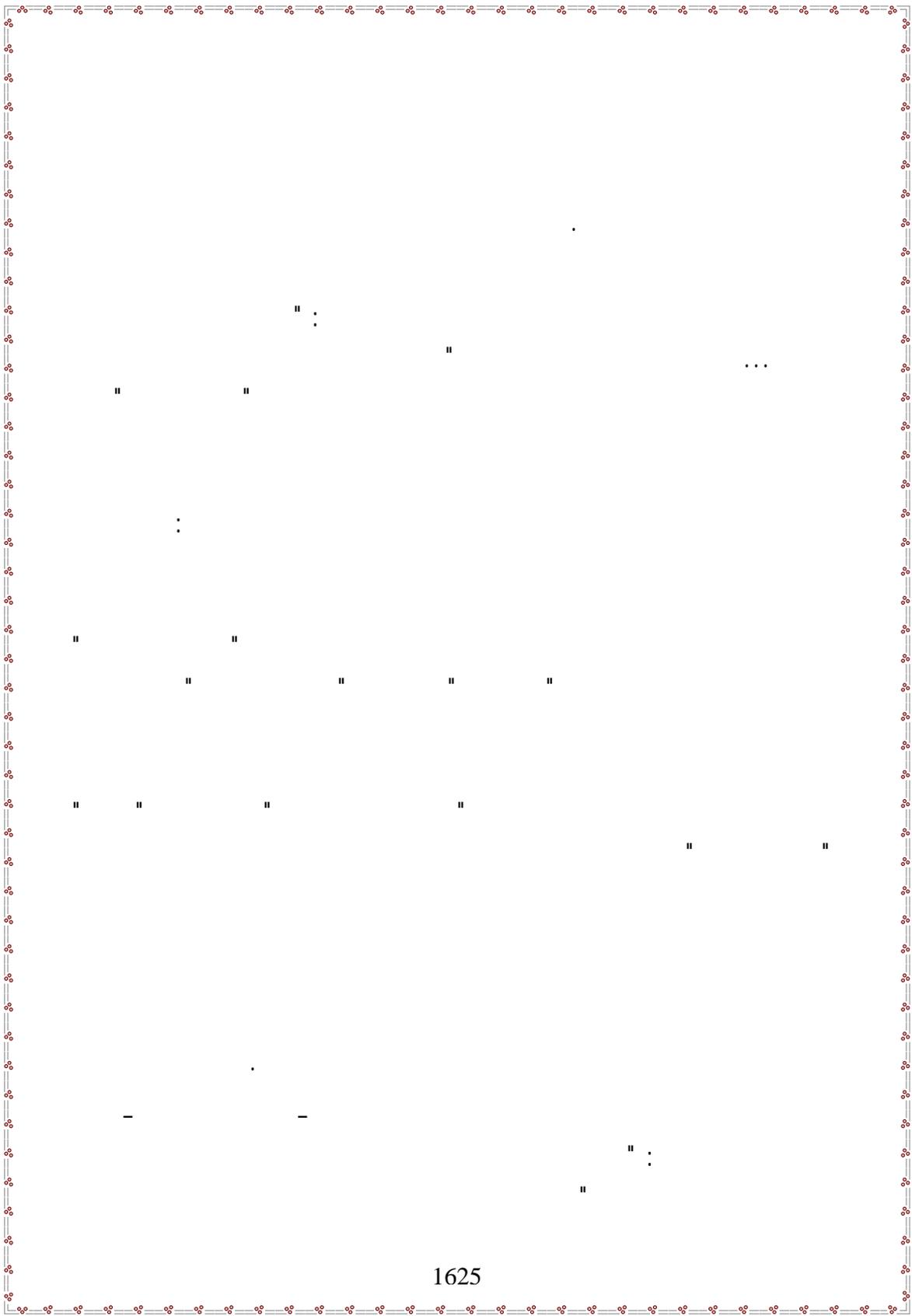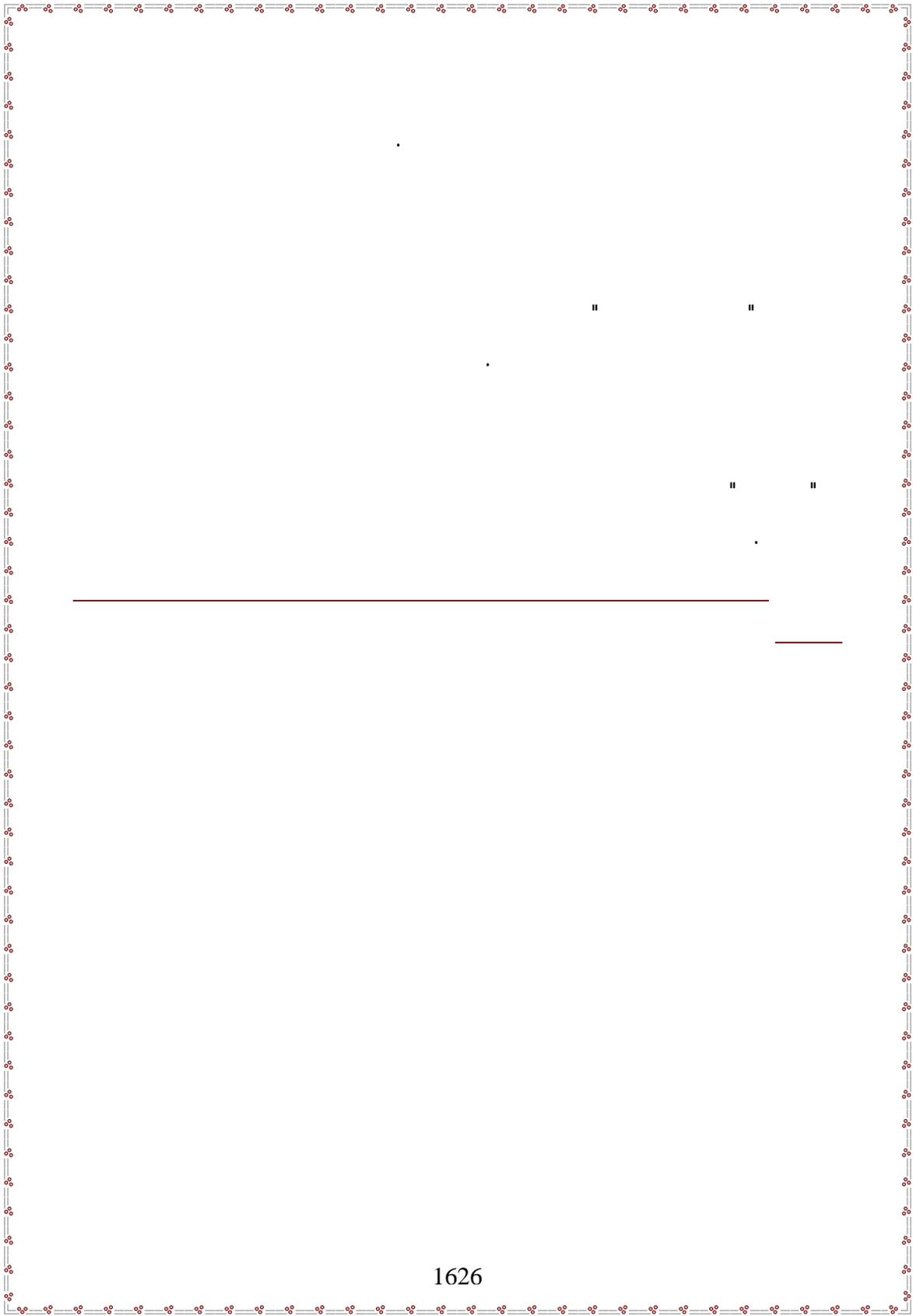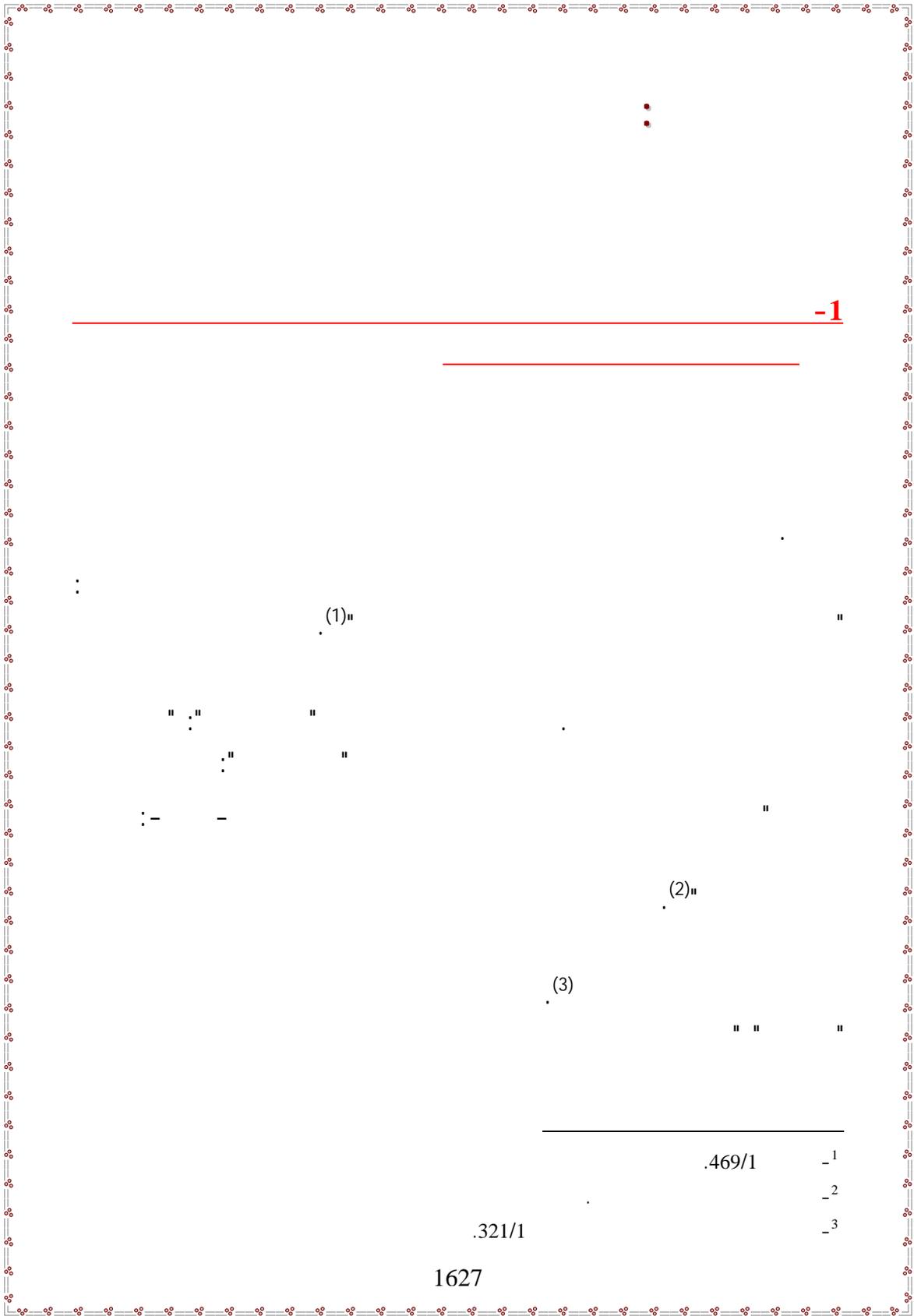
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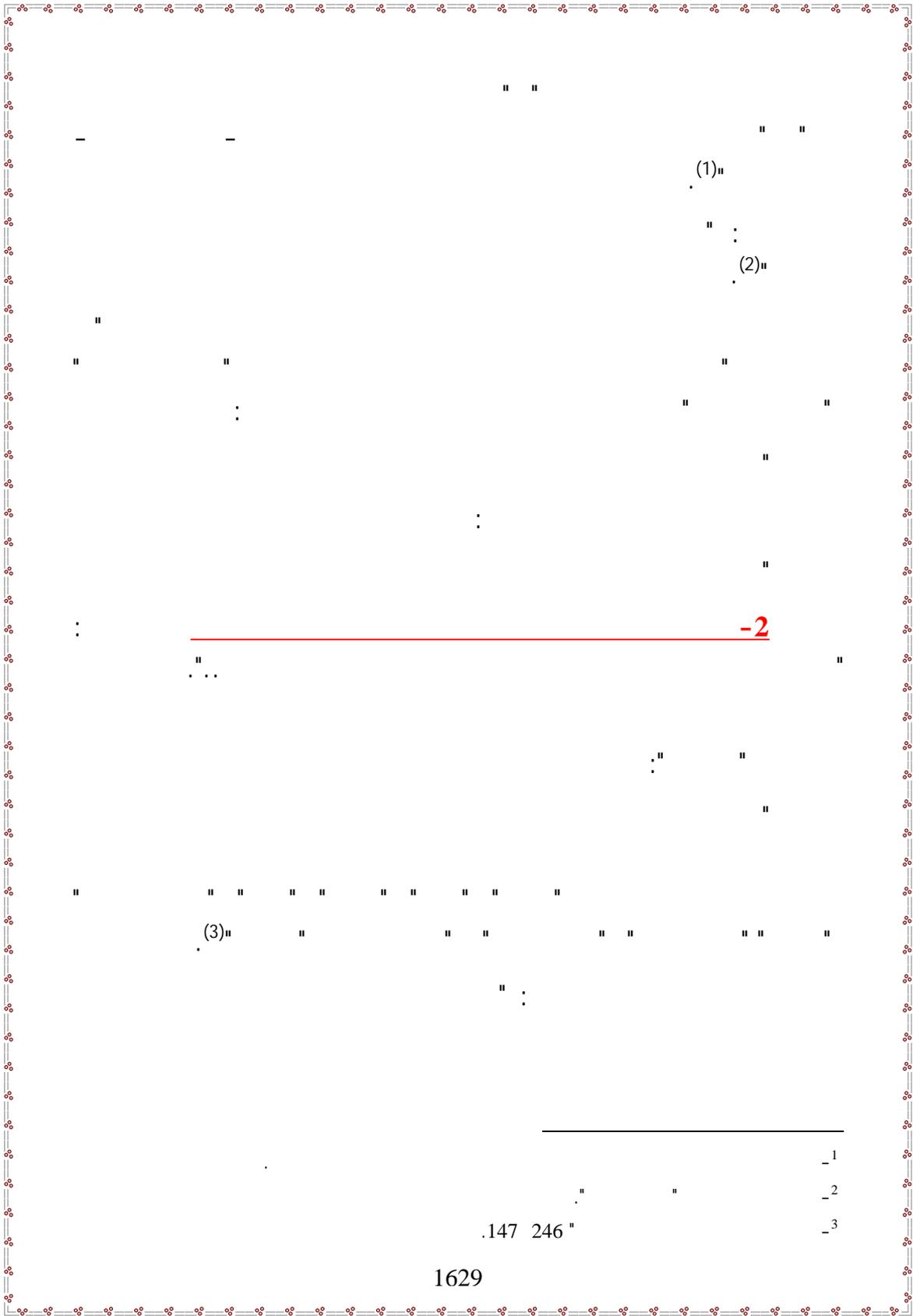
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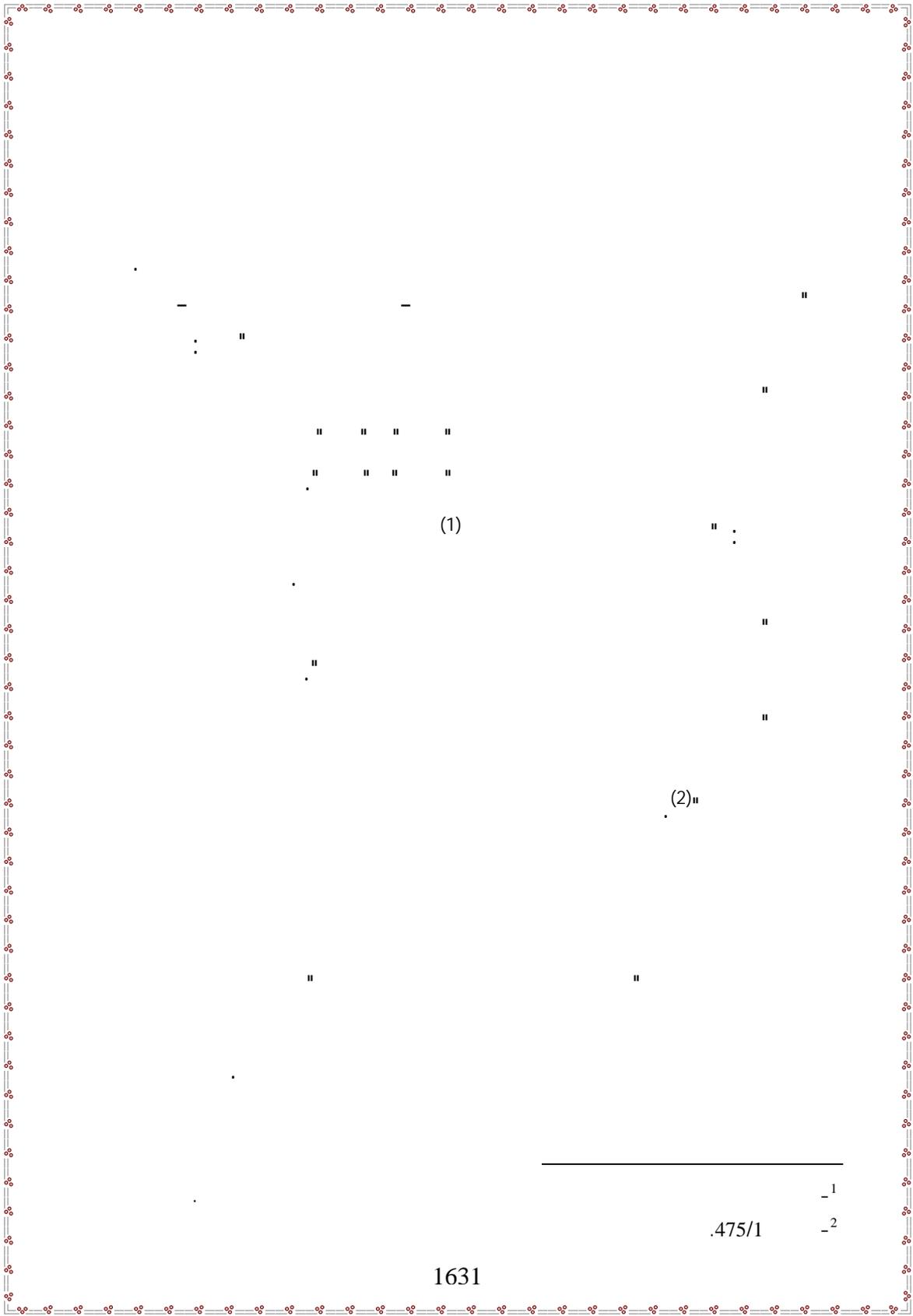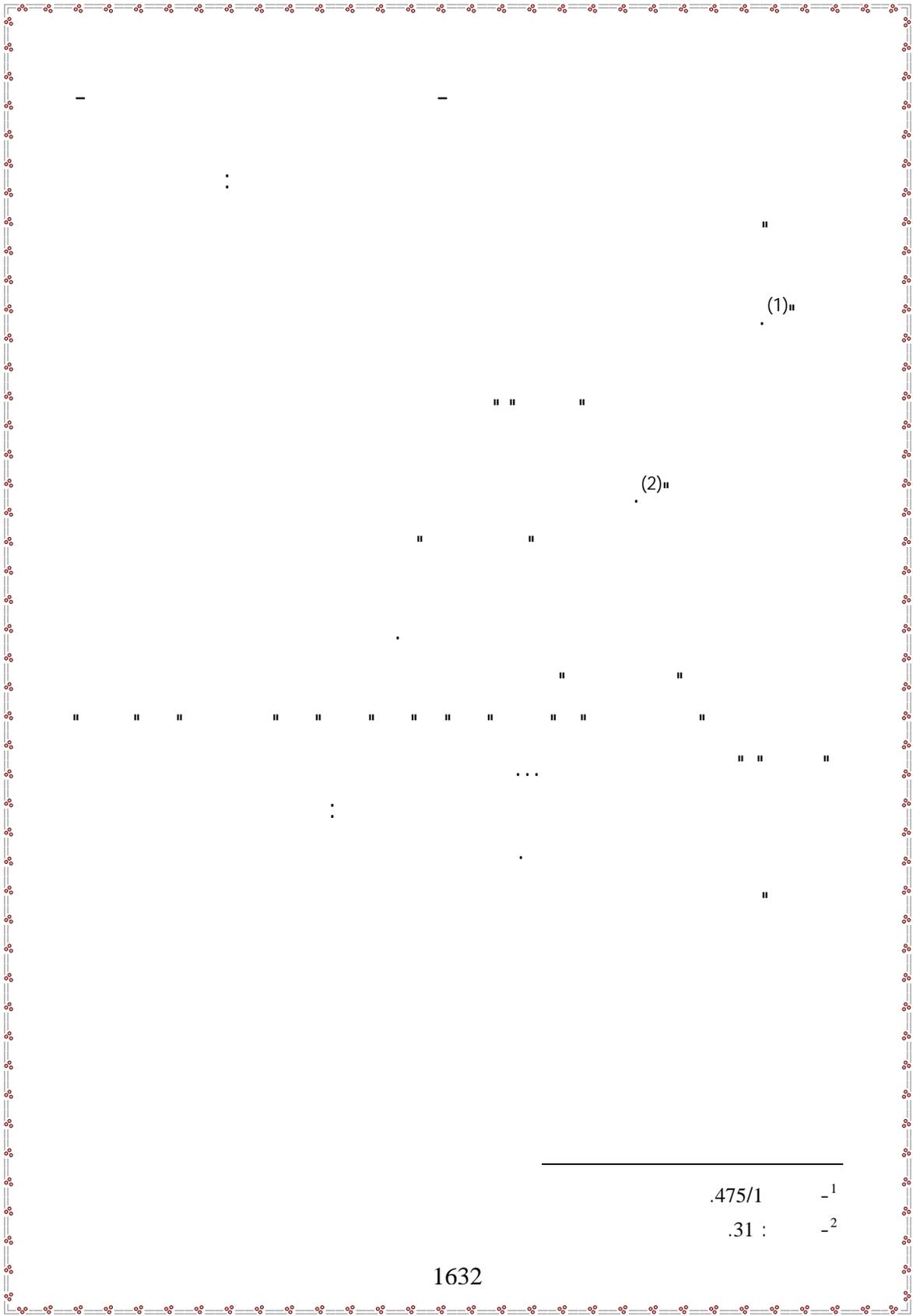
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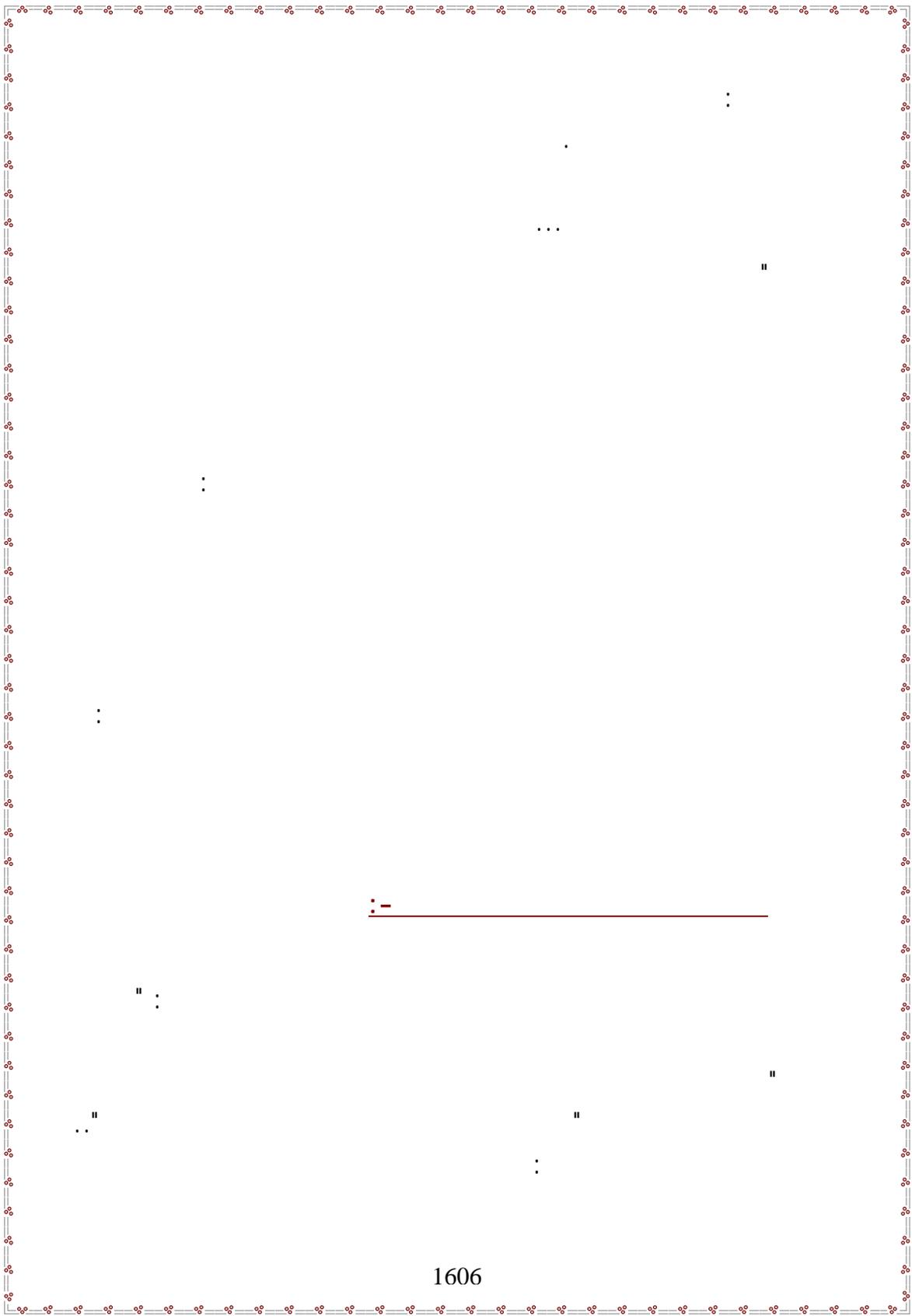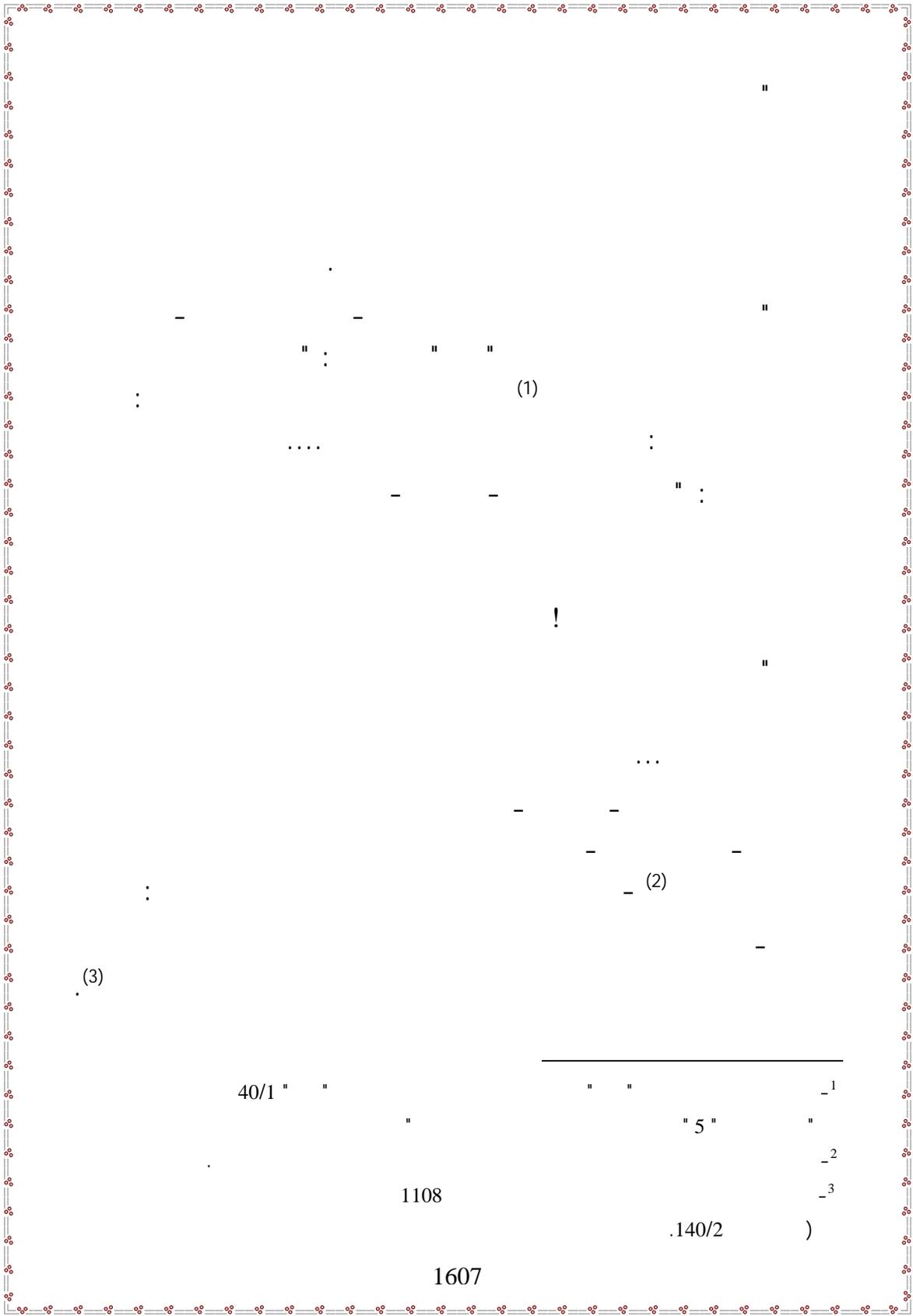
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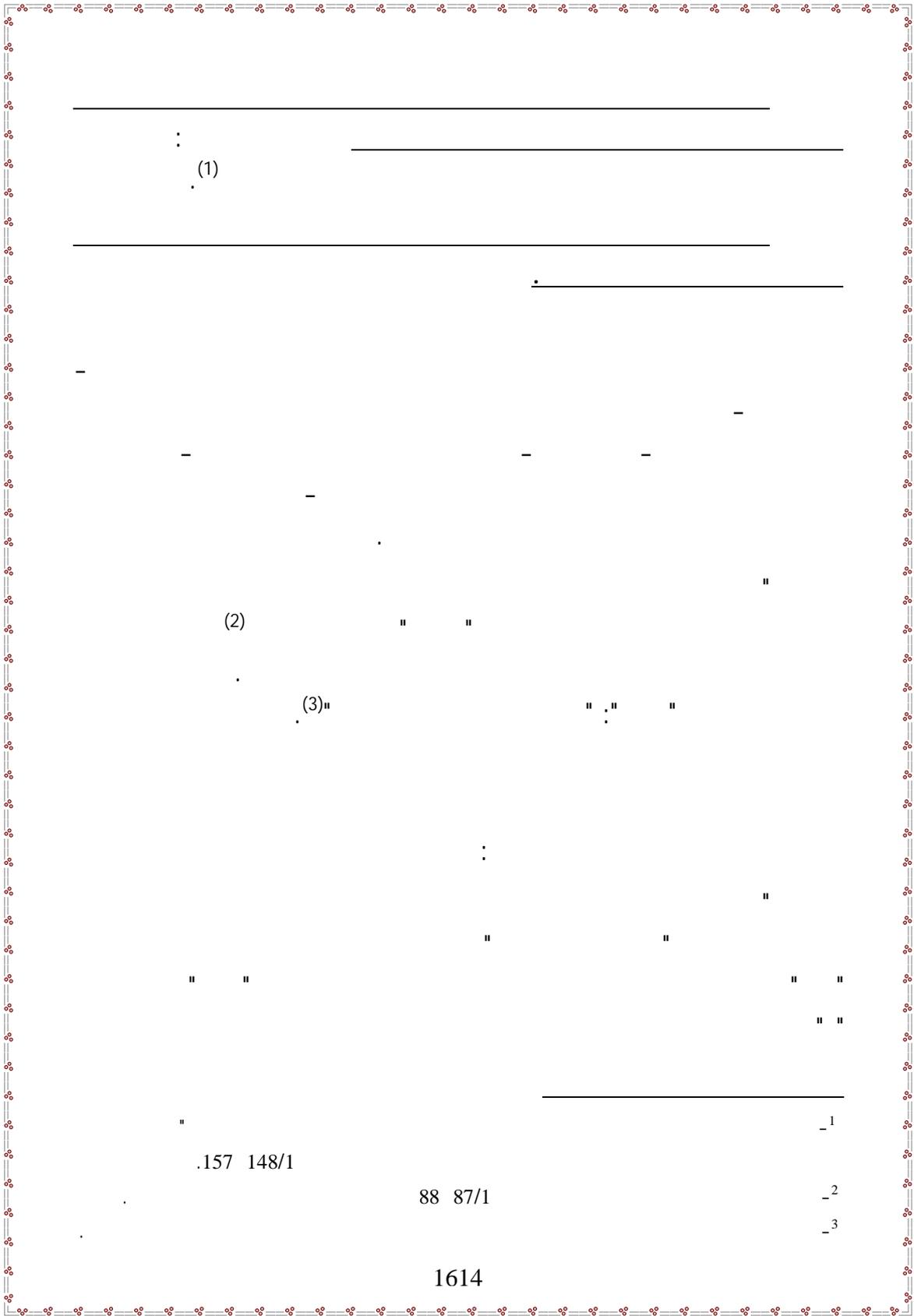   (6)"   "   "   "   "
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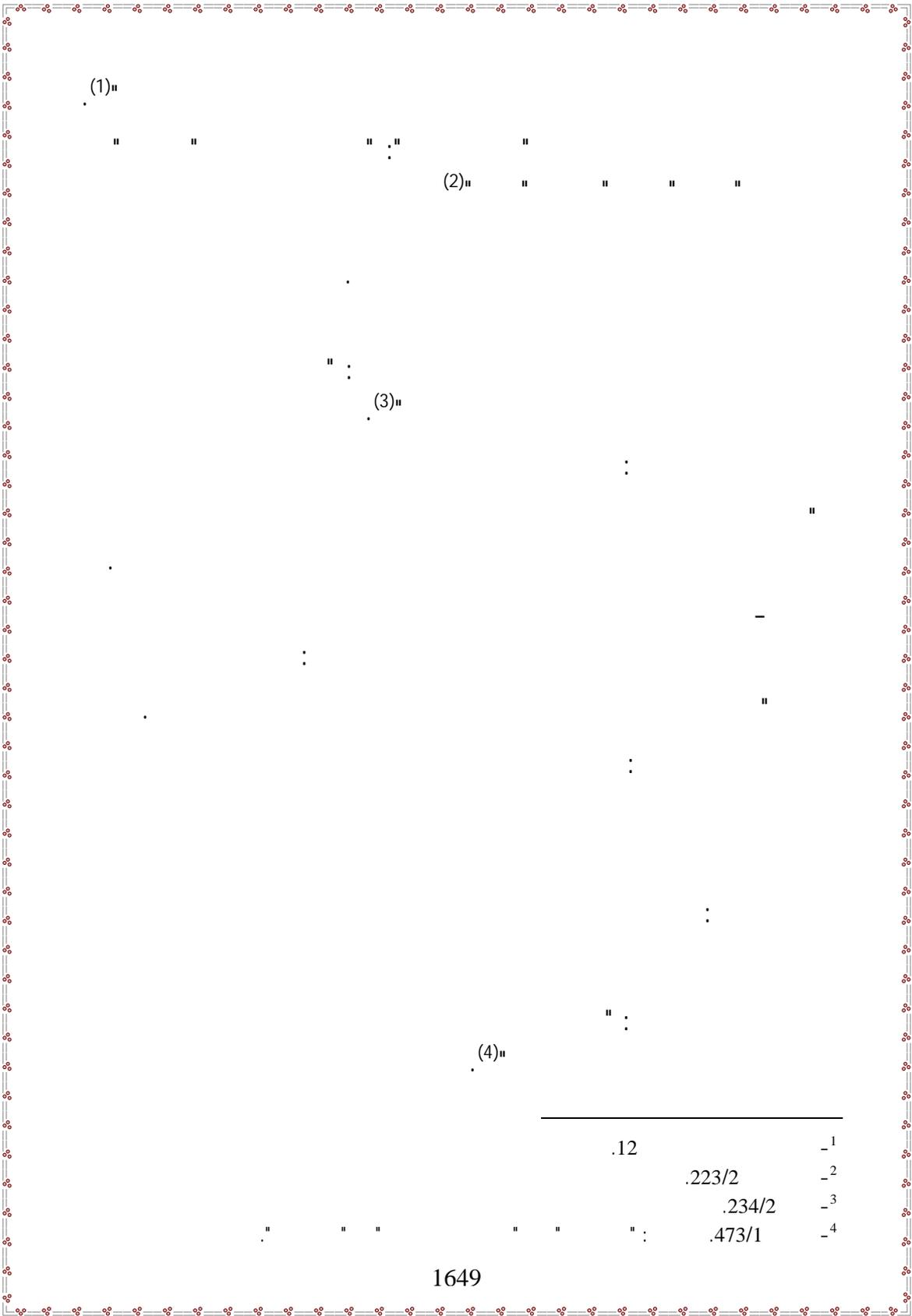
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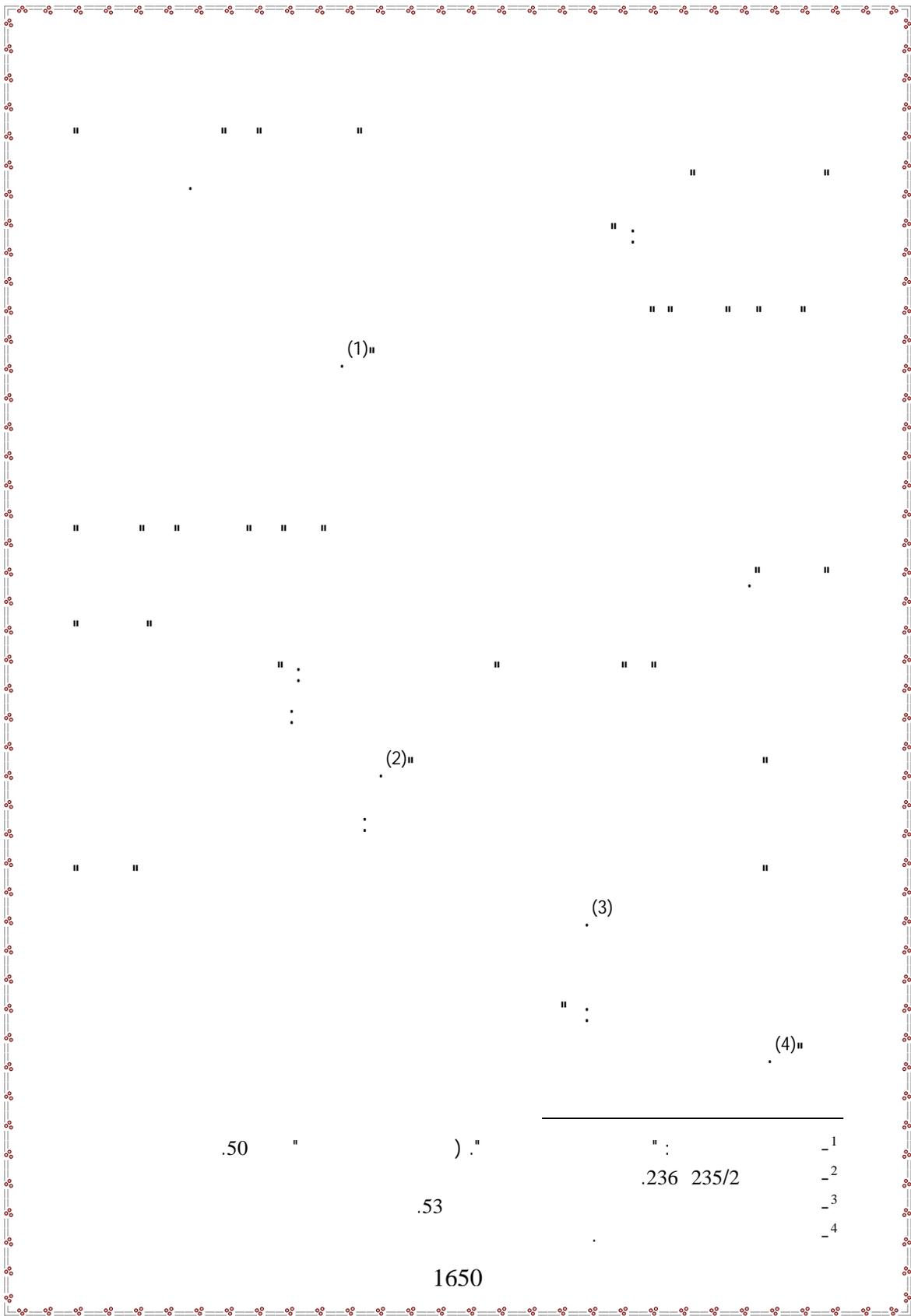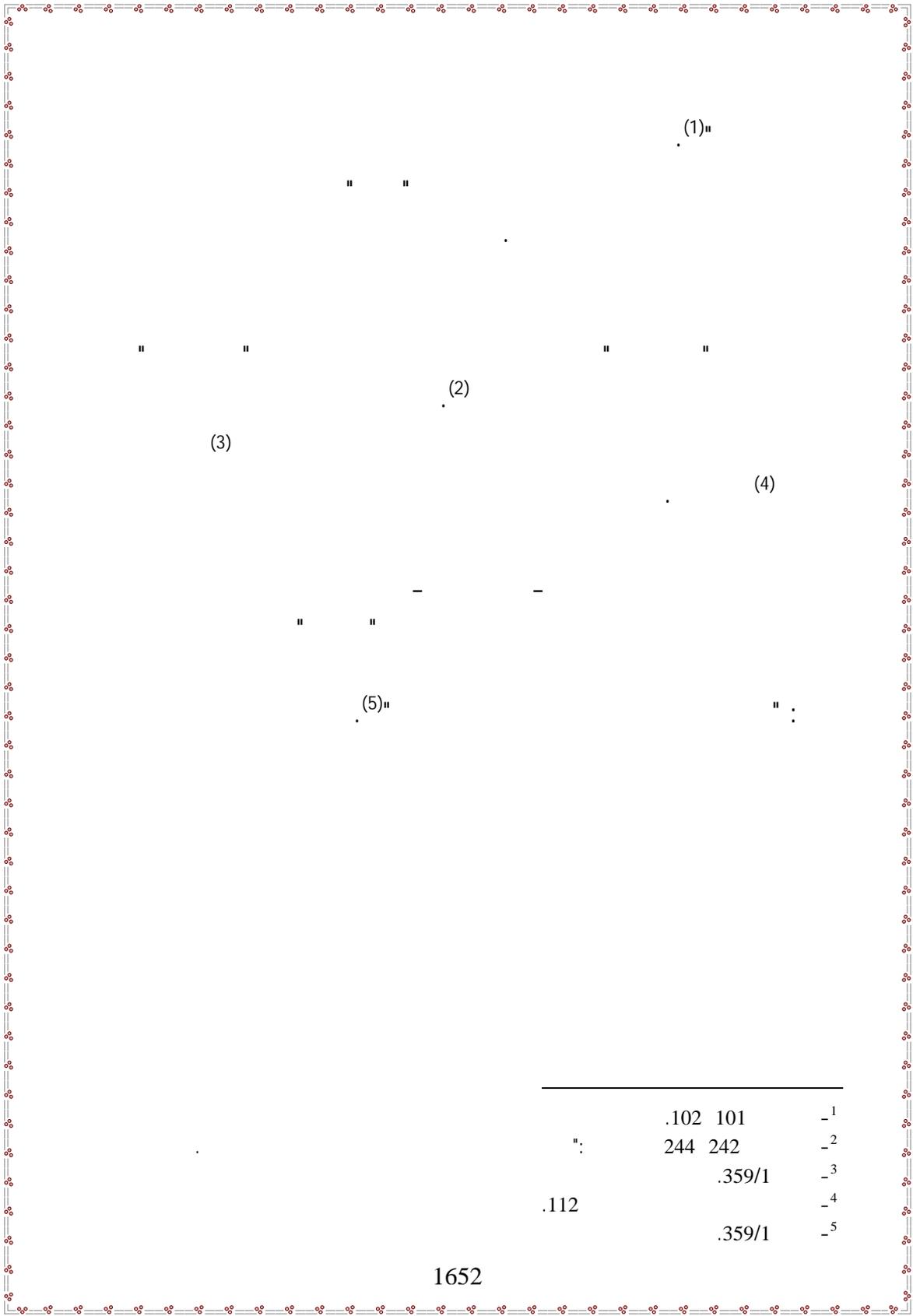
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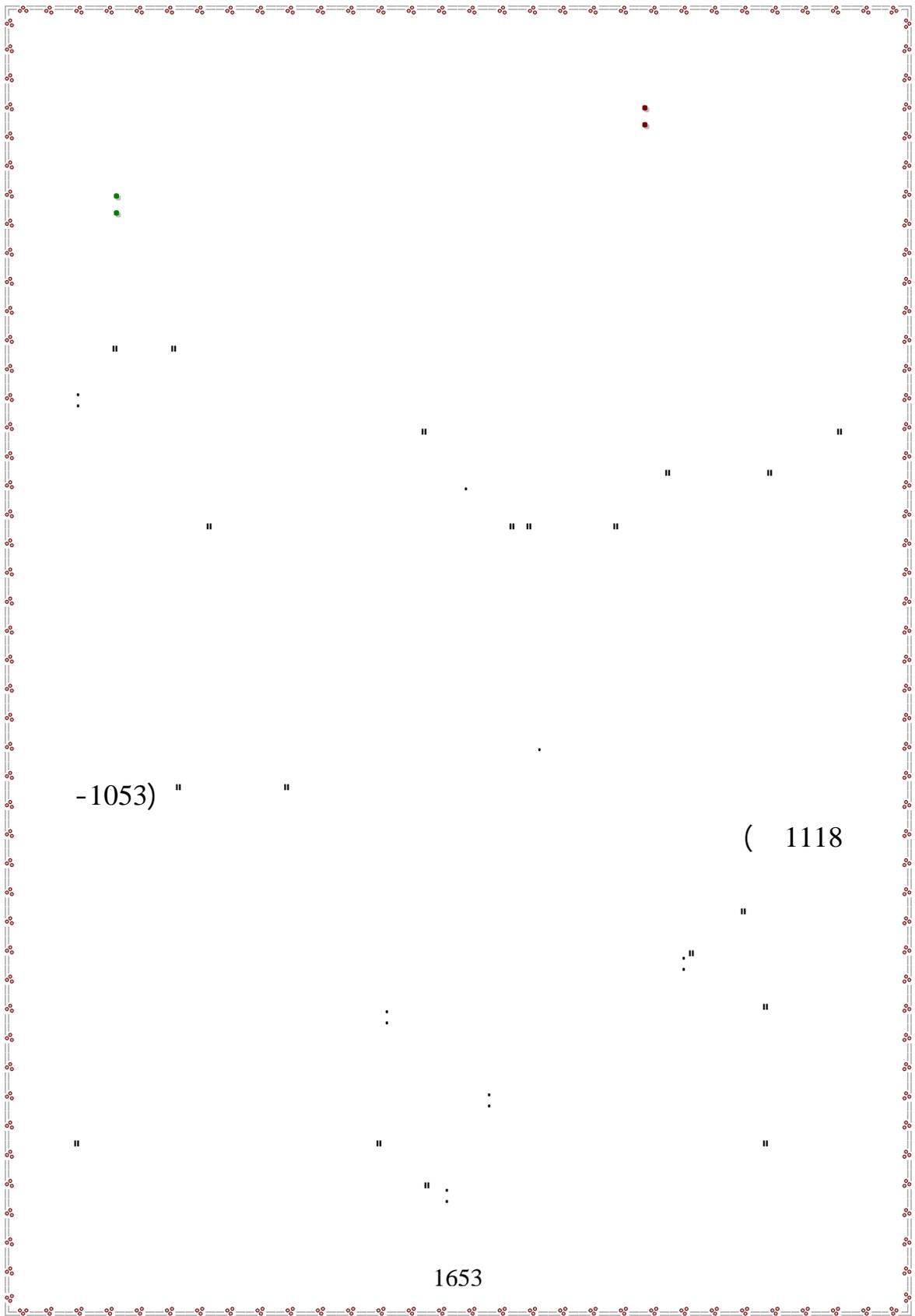
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1663

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.463/1   –[1]
.42   –[2]
.15   –[3]
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1664

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.85 84

1666

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(2)

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.346 345/1 −[1]

.8 −[2]

.26 −[3]

.69 68 −[4]

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.68　67/1 "　　　　_1
.83　　　　　　_2
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.169　168　　_8

1670

(1)

(2)

.116 — [1]
.57 — [2]

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.86

.187

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480/1

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.168   -1
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.49 —[2]
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.167 — 1
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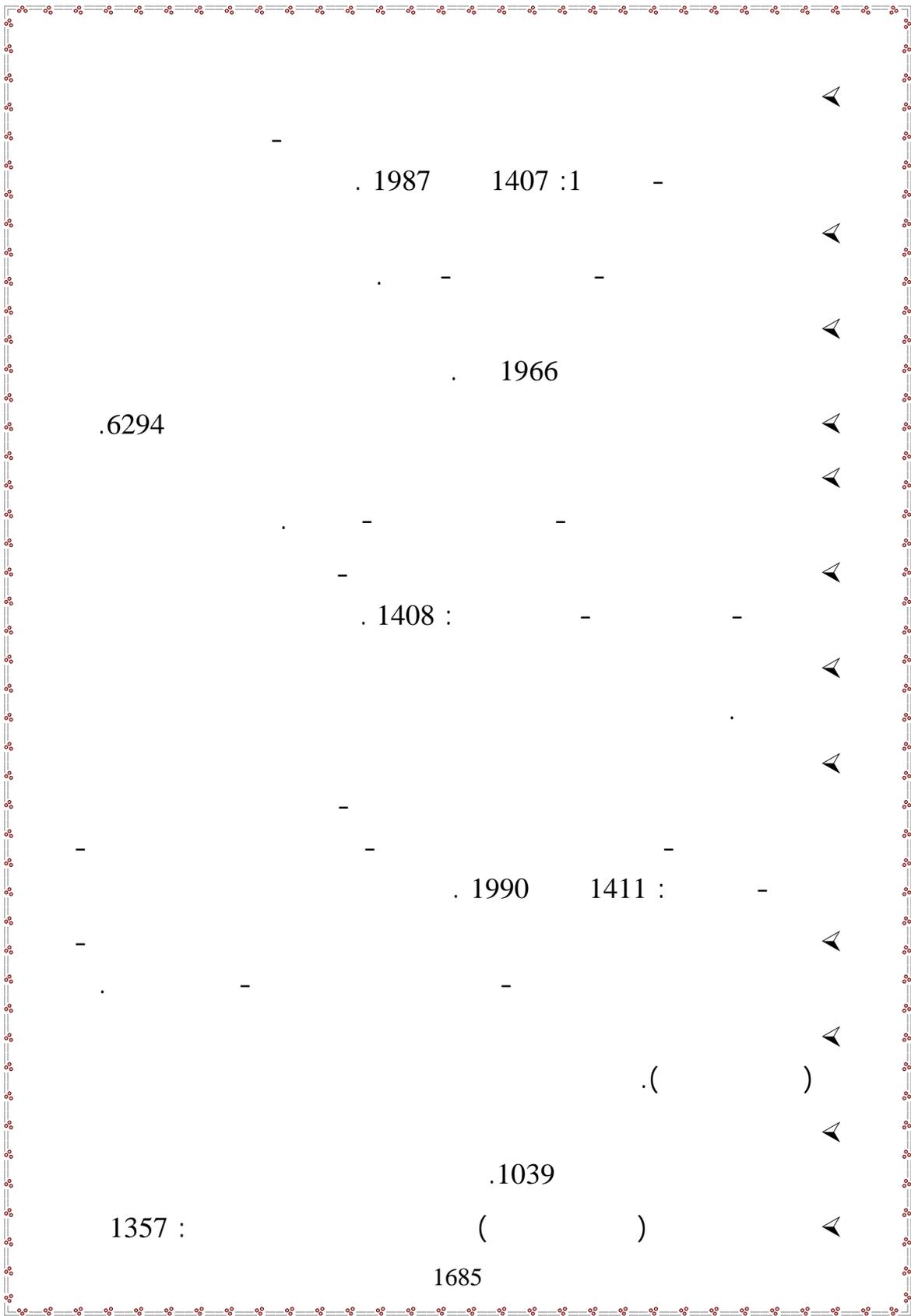
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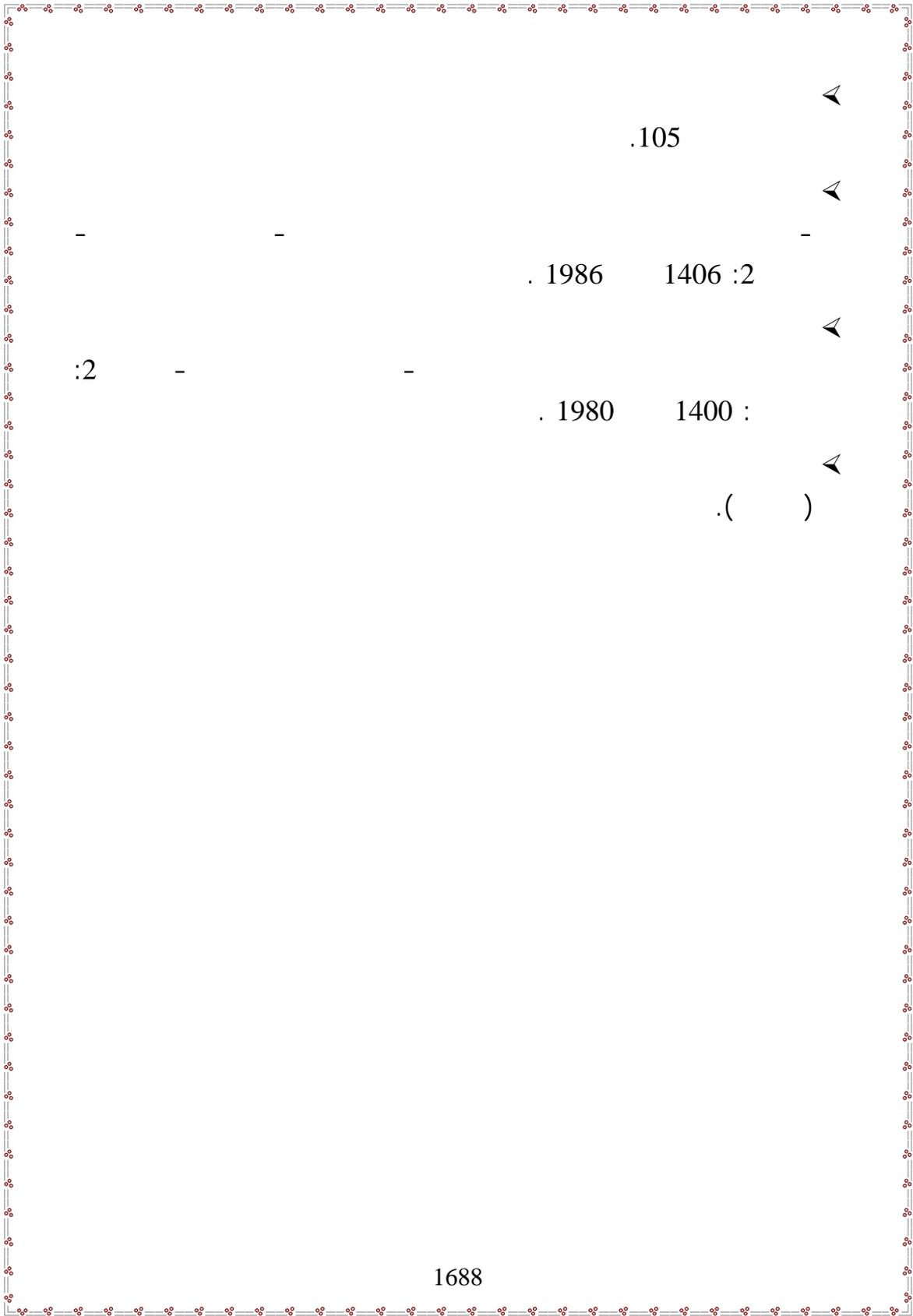
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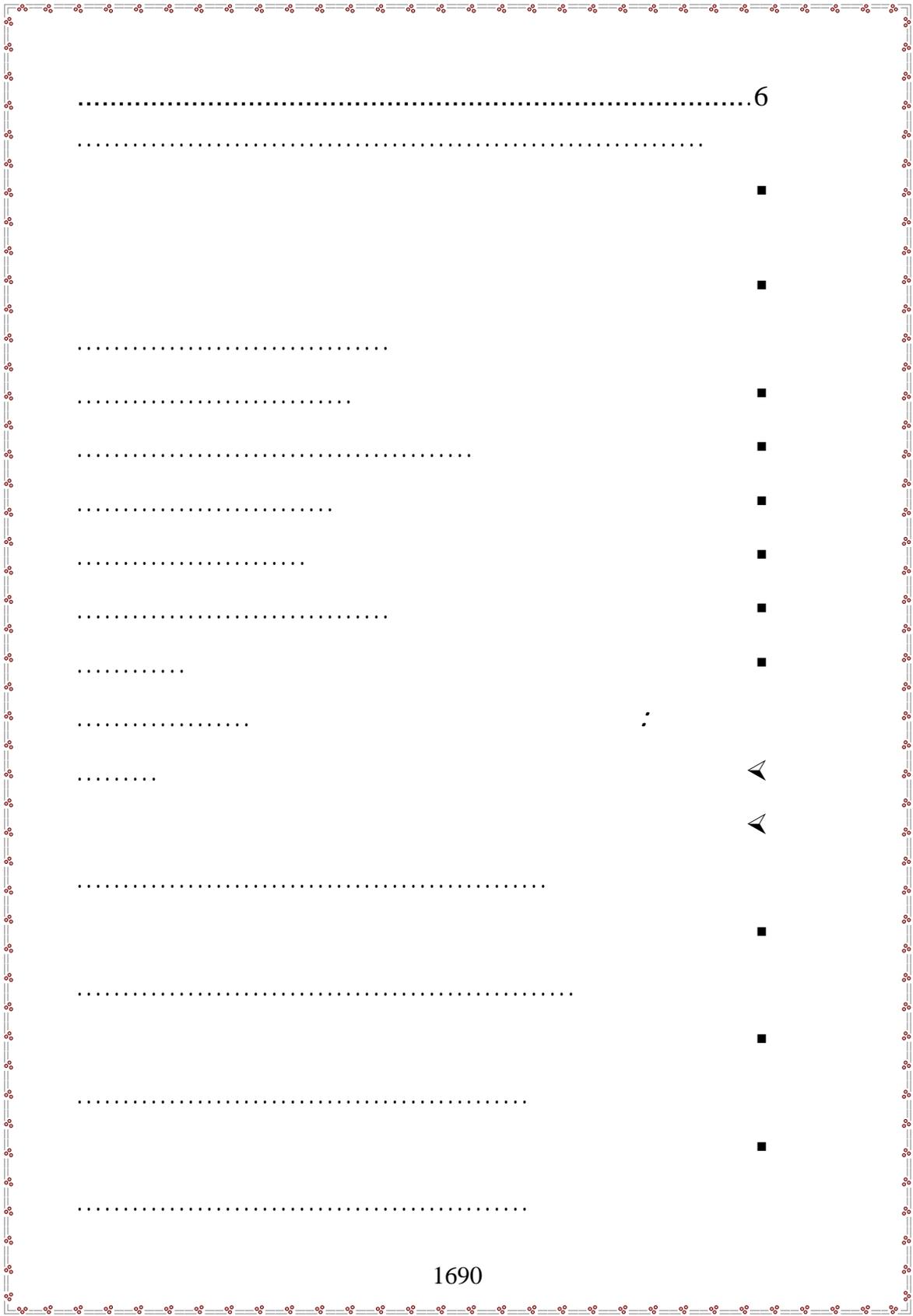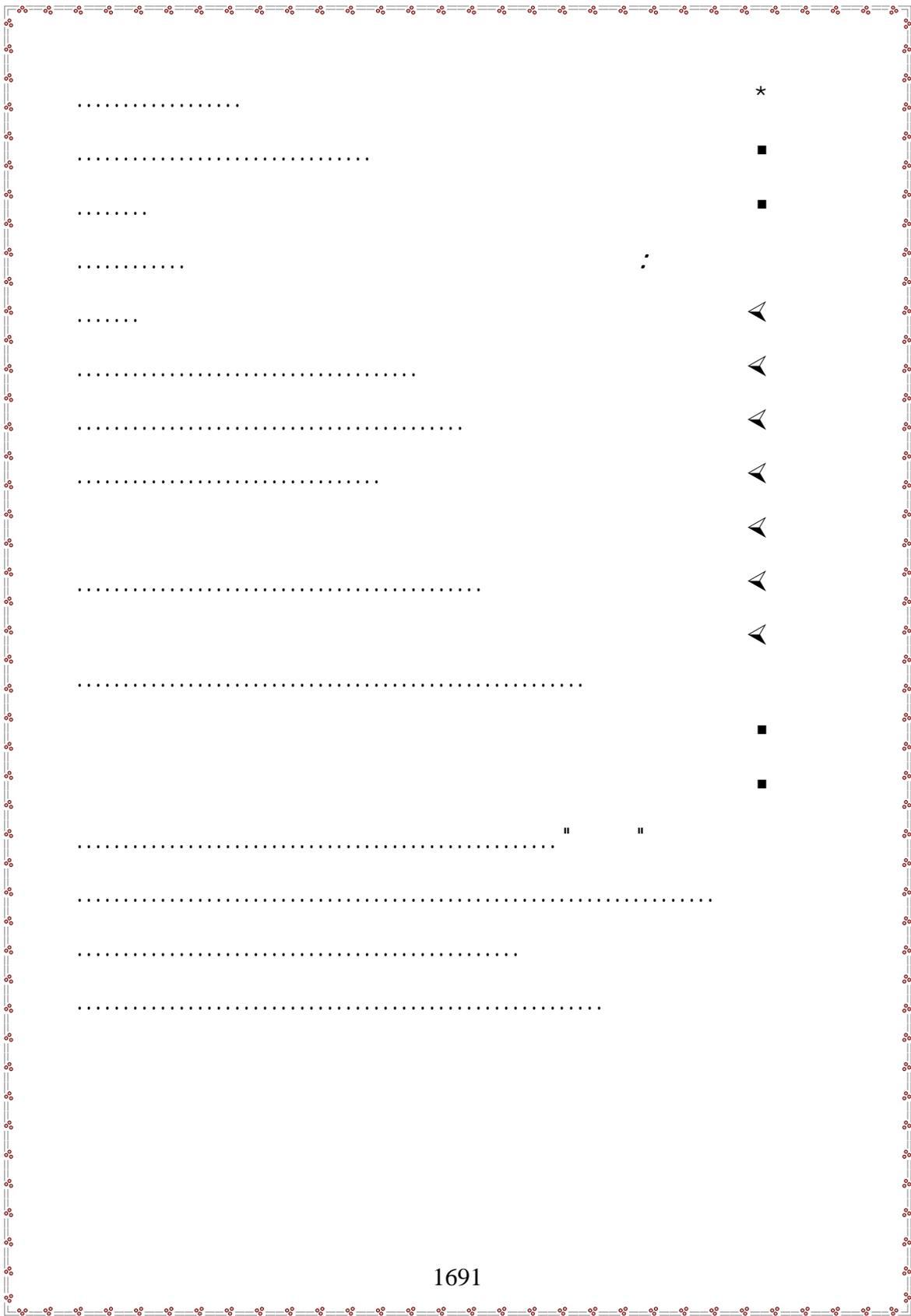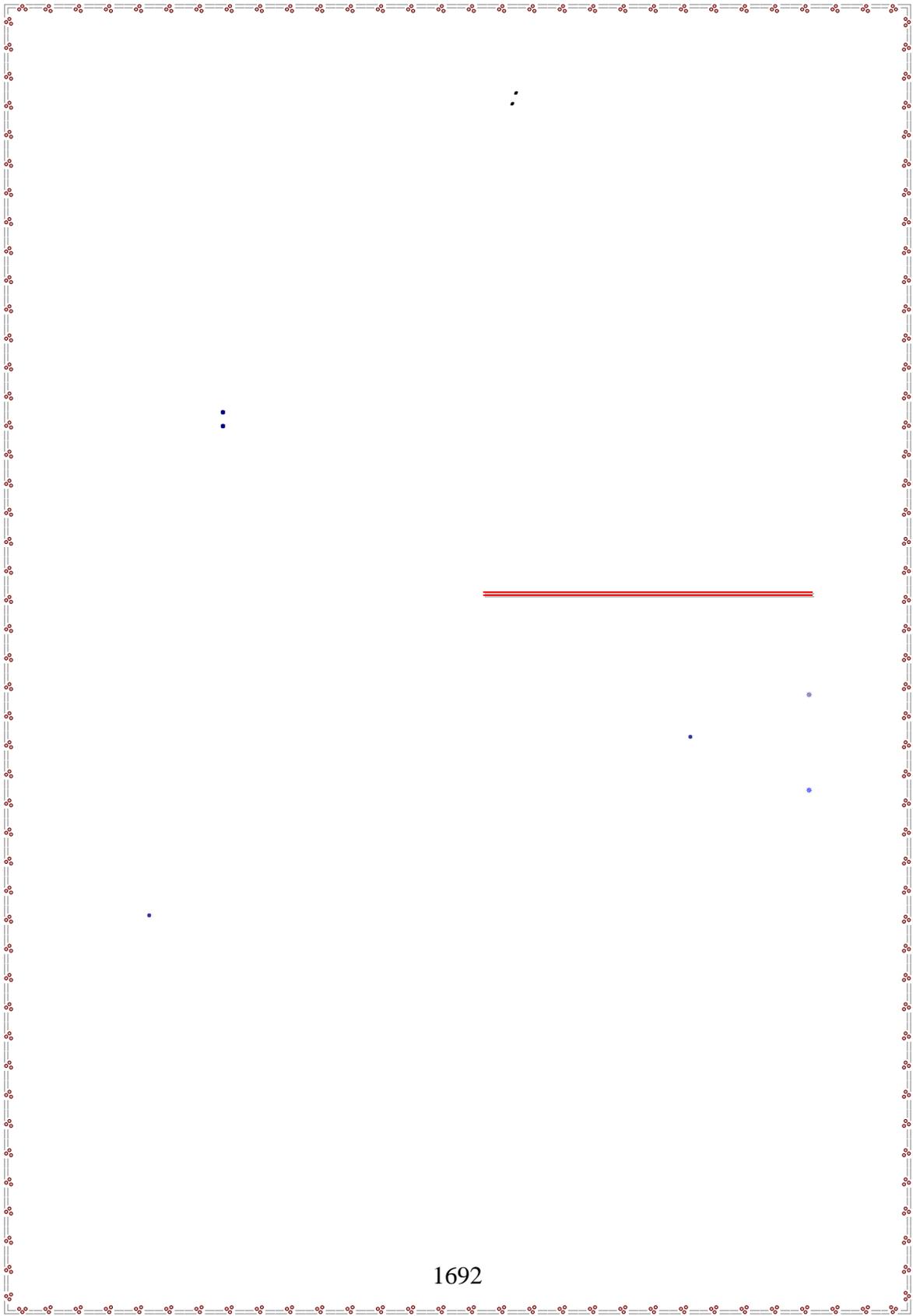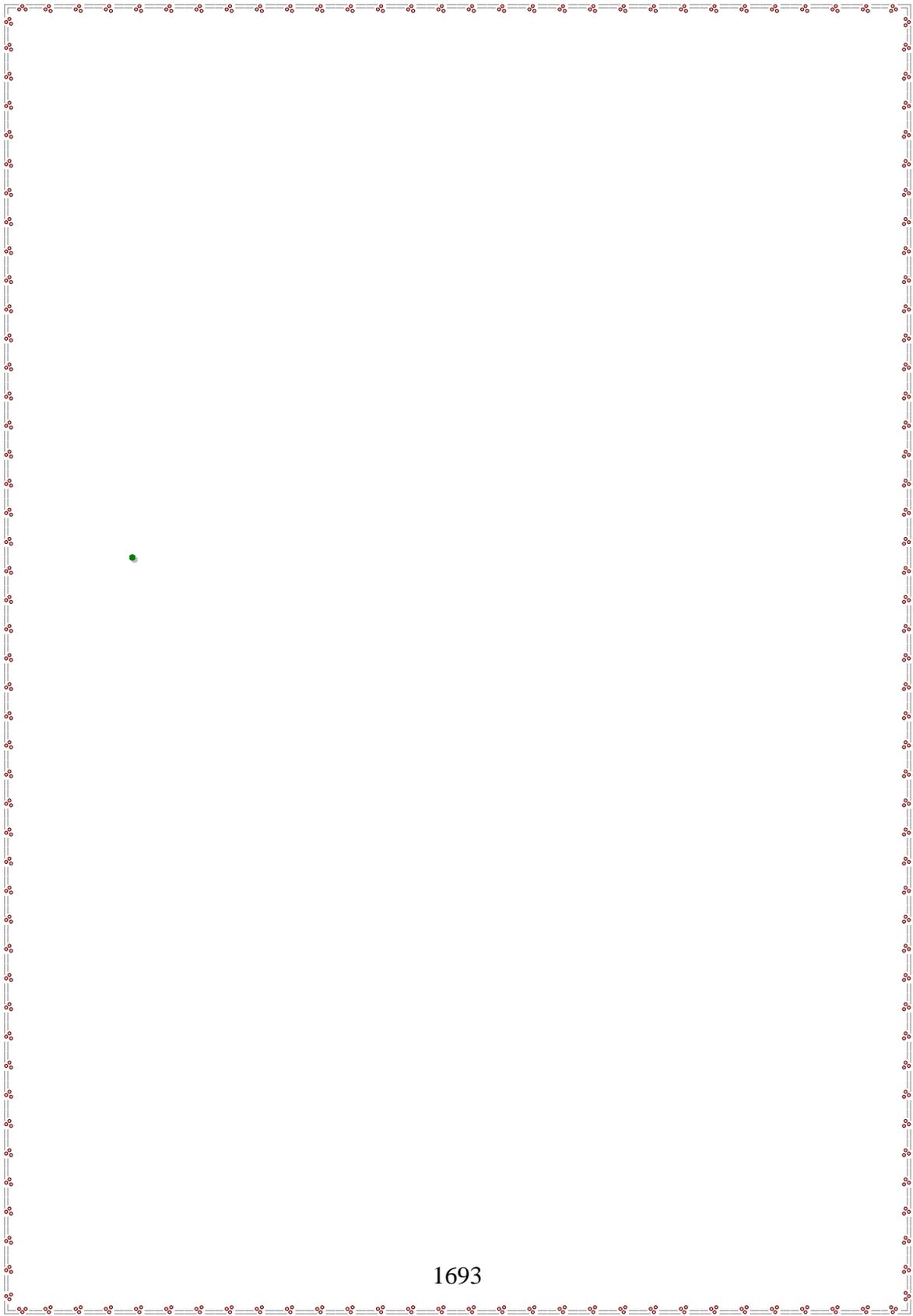
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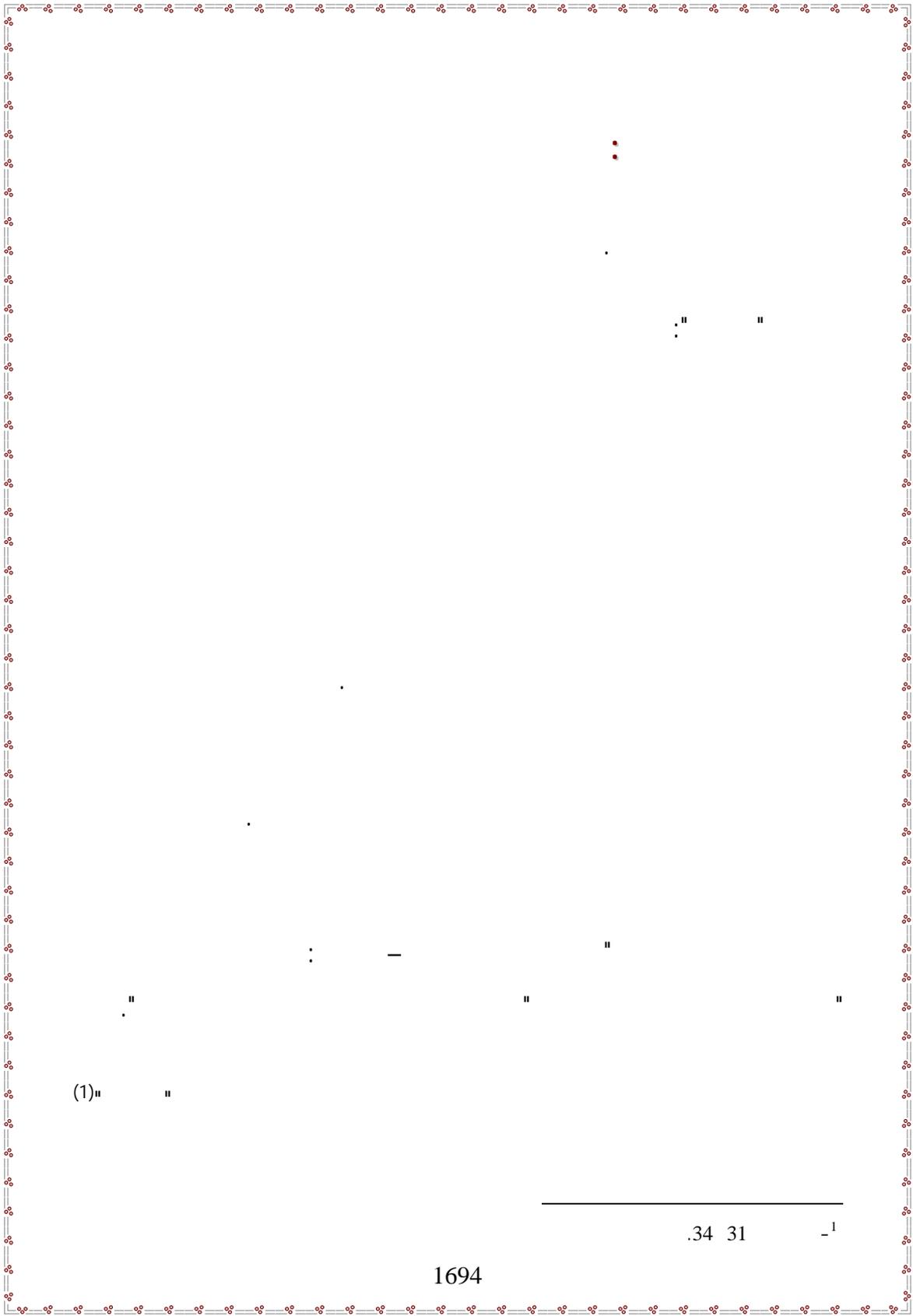
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.34 31   −[1]

1694

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

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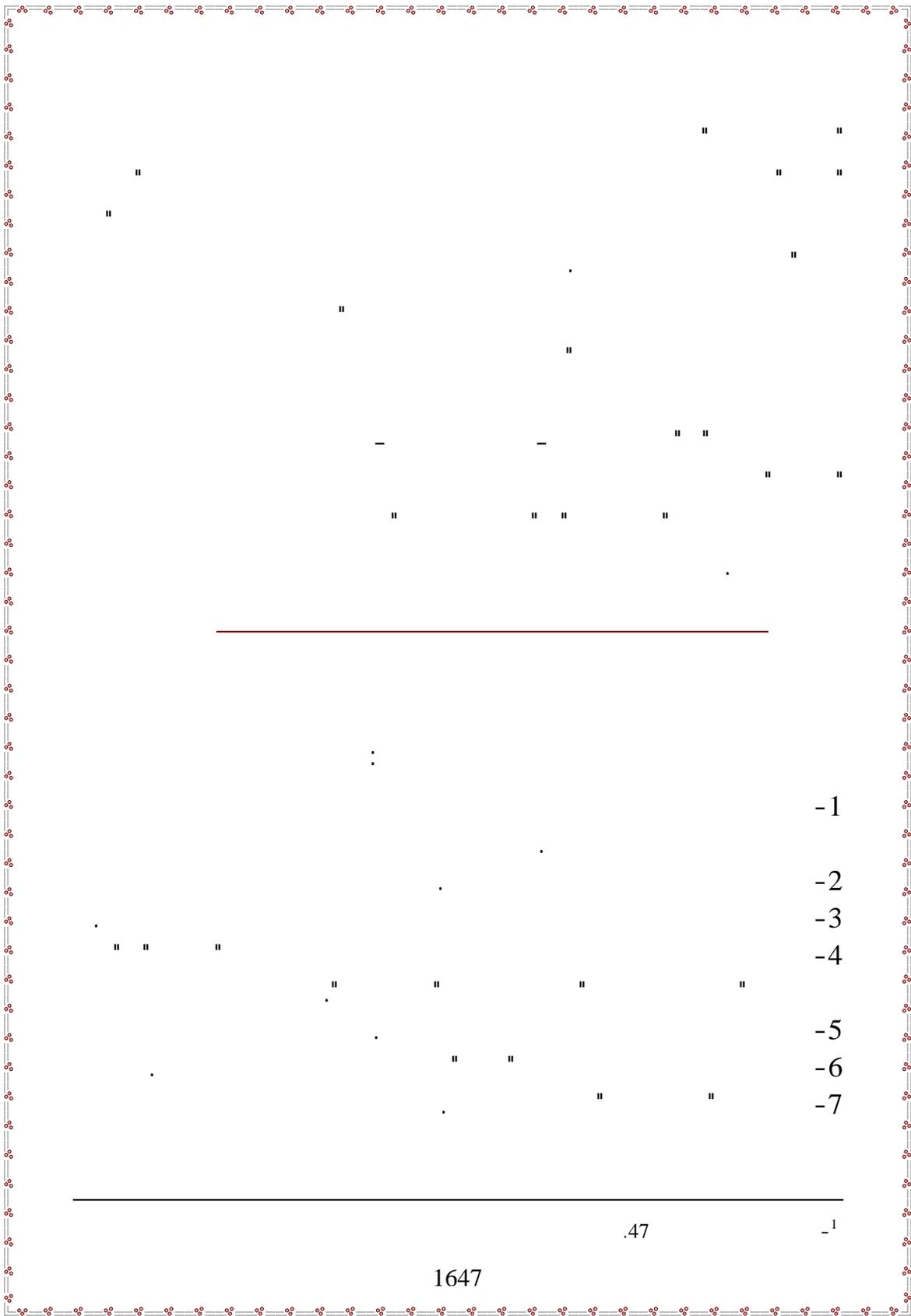
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                                                              .80 70   _ 1
                                                               .18 16   _ 2
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                                                              . 48-44   _ 4

                            1695

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.235 $-^1$
.32 $-^2$

1696

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     .121   —[1]

               —[2]

  …   ":

    (152   )"

  .(155-153   )

     ."   " :   27 "   "   —[3]

   ."   "   44 " "   —[4]

<div align="center">1697</div>

(2)

(3)

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11

1698

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.178 — 1
.32 — 2
— 3
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.235 — 6

1699

(1)

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(3)

.121

‑1
‑2

299-298/3   -206

.54/52/19   .718   220-219/3

.121   ‑3

1700
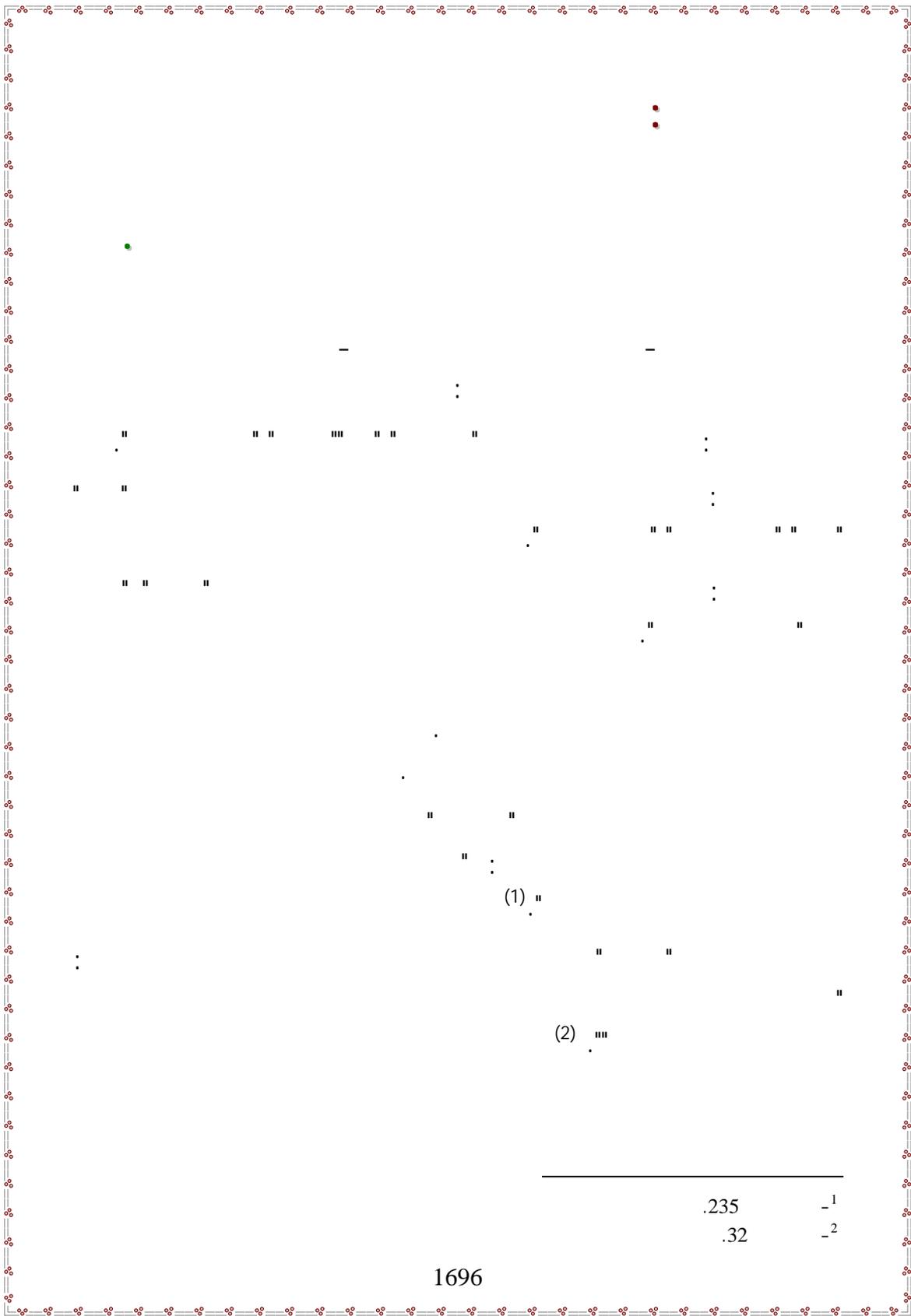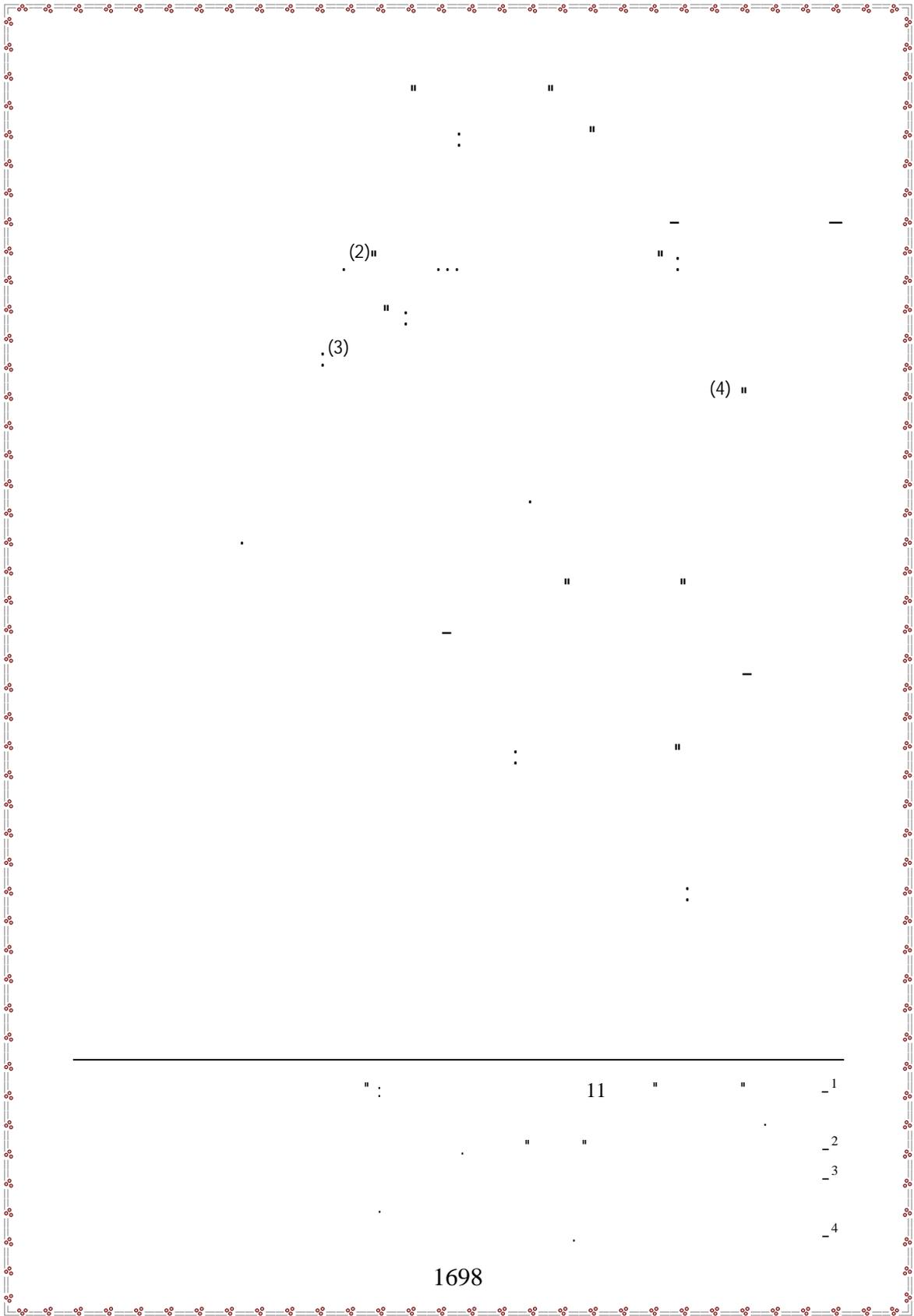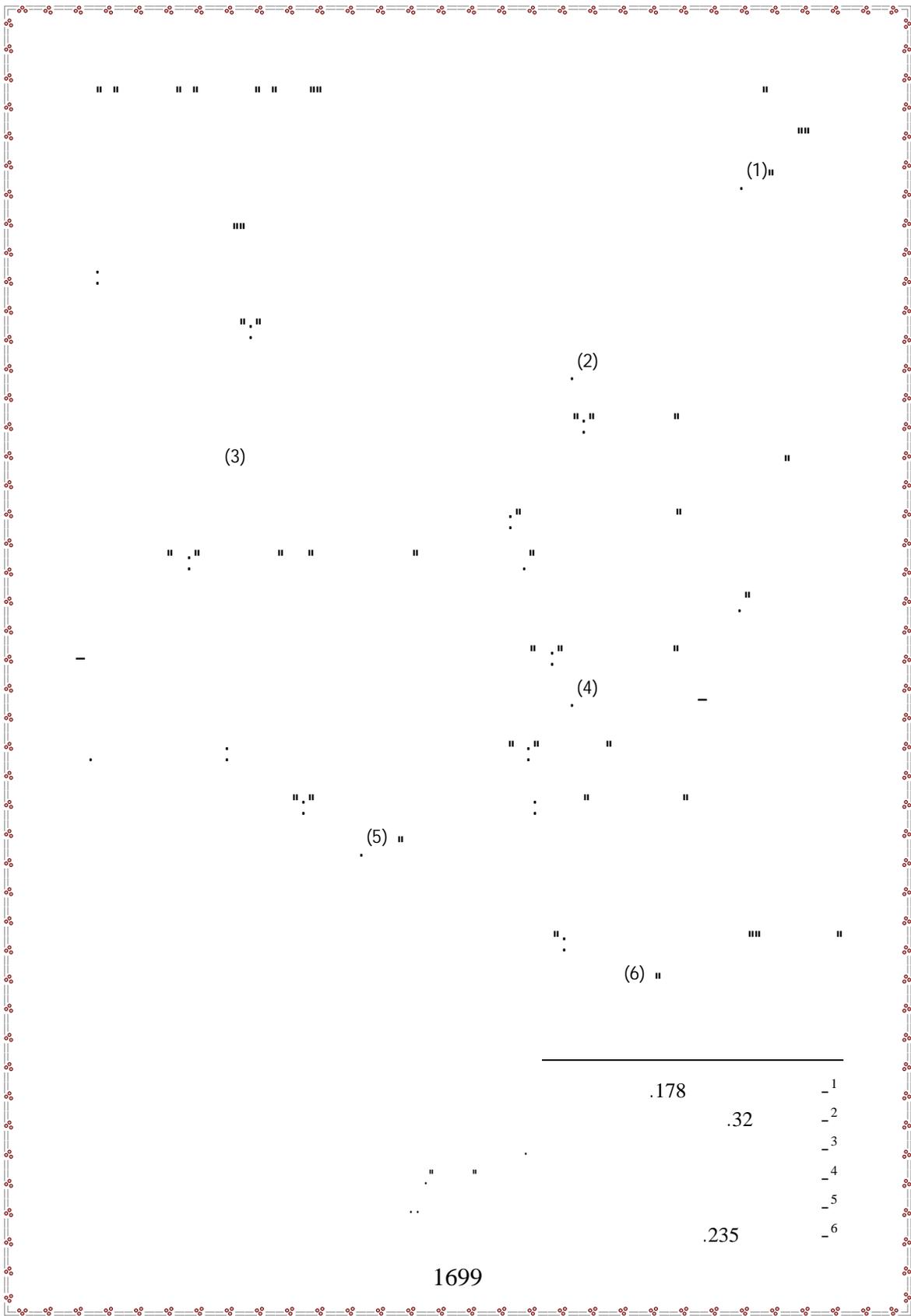
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.65   11-10/1

" :155-154/1   − [2]

79   − [3]

.48/1   − [4]

1701

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.72 _2

.( ) _3

.75/74/1 _4

_5

1702
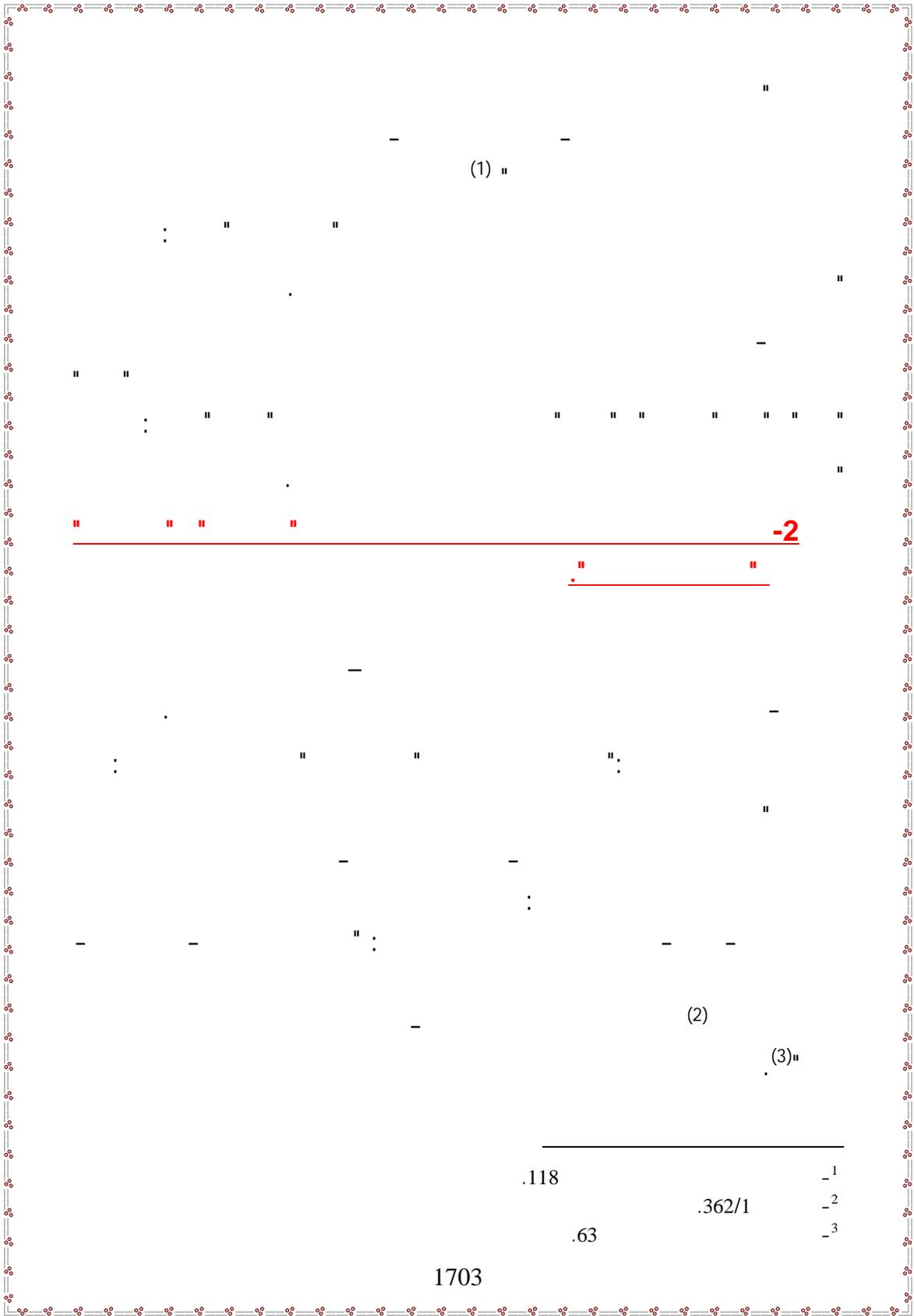
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(2)

(3)

.118   −1
              .362/1   −2
      .63   −3

1703

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.362/1   —1
  .   —2
.369/1   —3
.( )   —4
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1704

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" :312 "   "   —¹

.110   129-128   —²

.138

.138   —³

56   —⁴

1709

.180-170   – [1]

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.132-131 — [1]

.133-132 — [2]

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.76 —[1]
.182 —[2]
.135 —[3]
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33 — [1]

.183 — [2]

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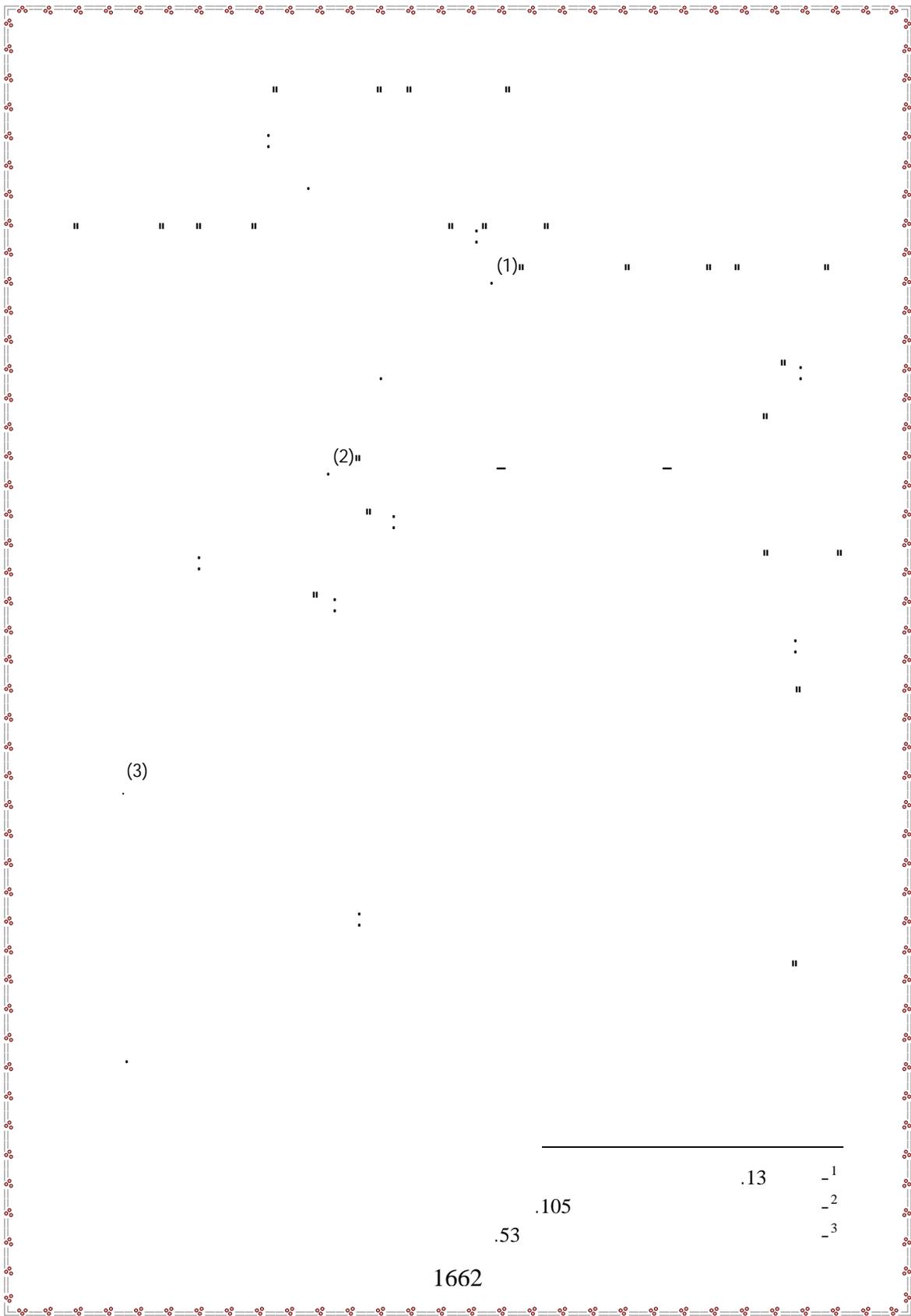
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.381/1   —[1]
.68   —[2]
.189   —[3]

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                              .61/1   —[1]
                    170   —[2]
                    176   —[3]

1724

.180

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(5) . . .

.(   )   (   )   ‑ [1]
                                              217‑216   ‑ [2]
                                                        235   ‑ [3]
                                                          32‑31   ‑ [4]
                                                            .34   ‑ [5]

1726

(1)

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-.533/2

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1729

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.147   —¹
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1730

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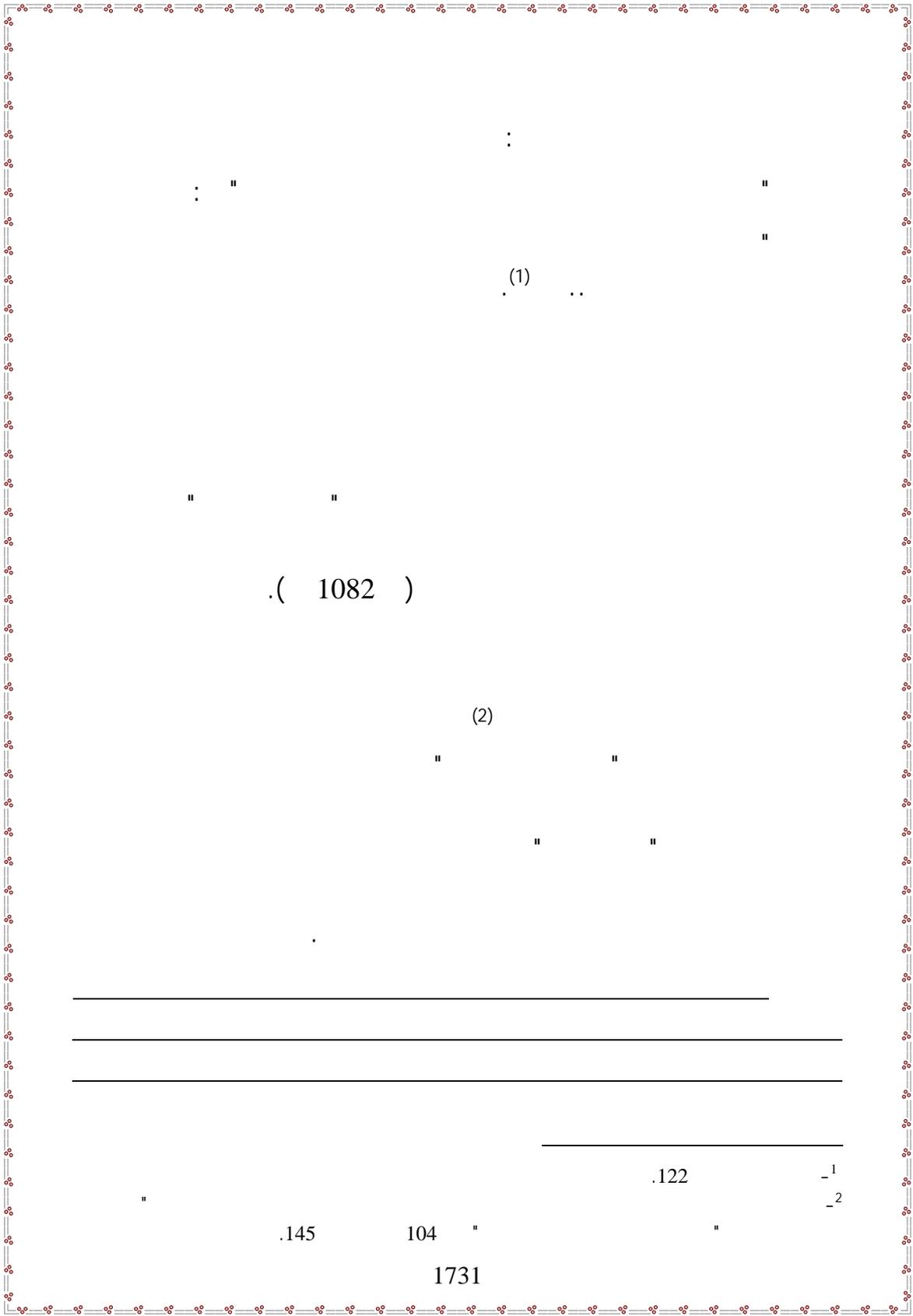
.(1) . .

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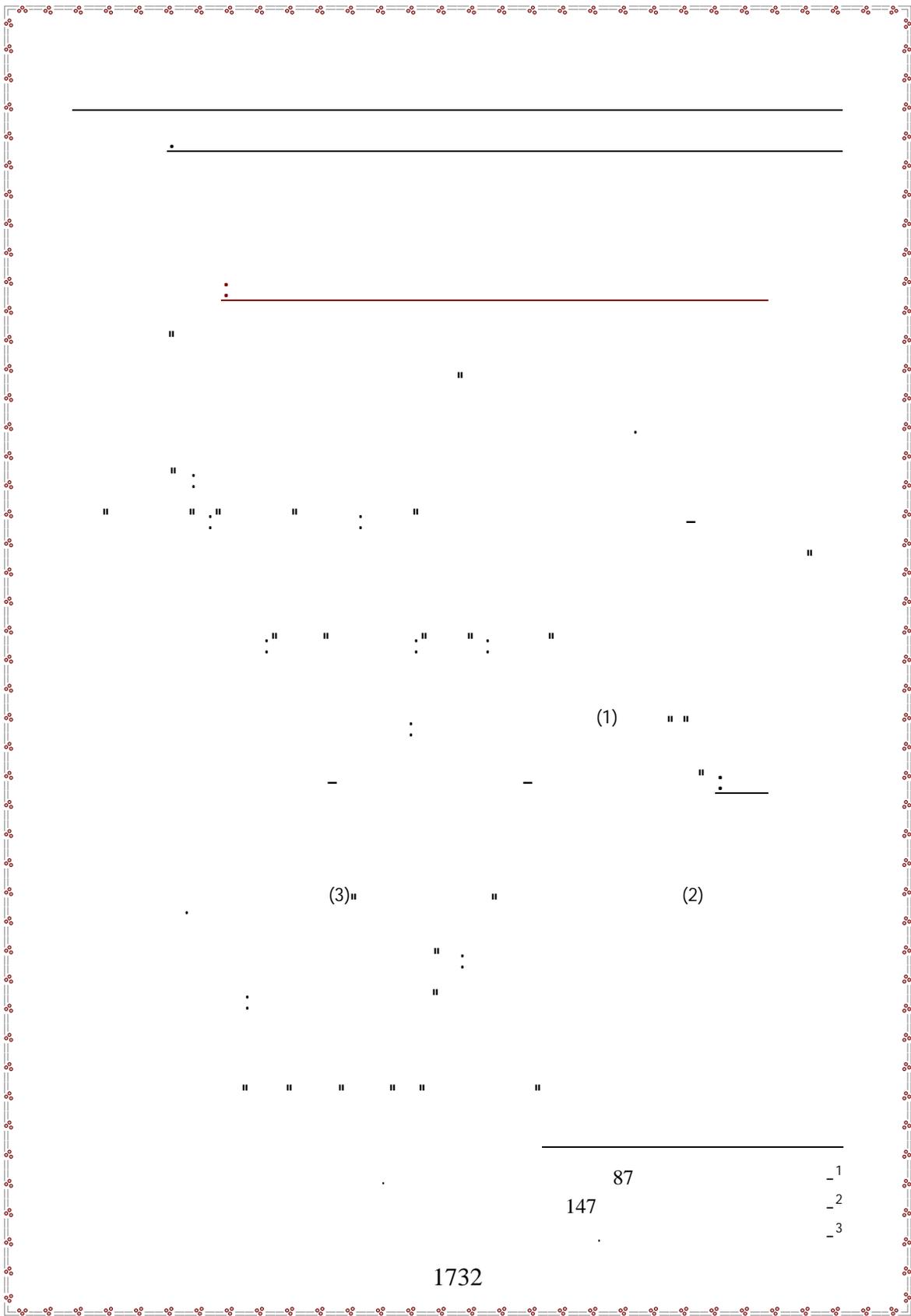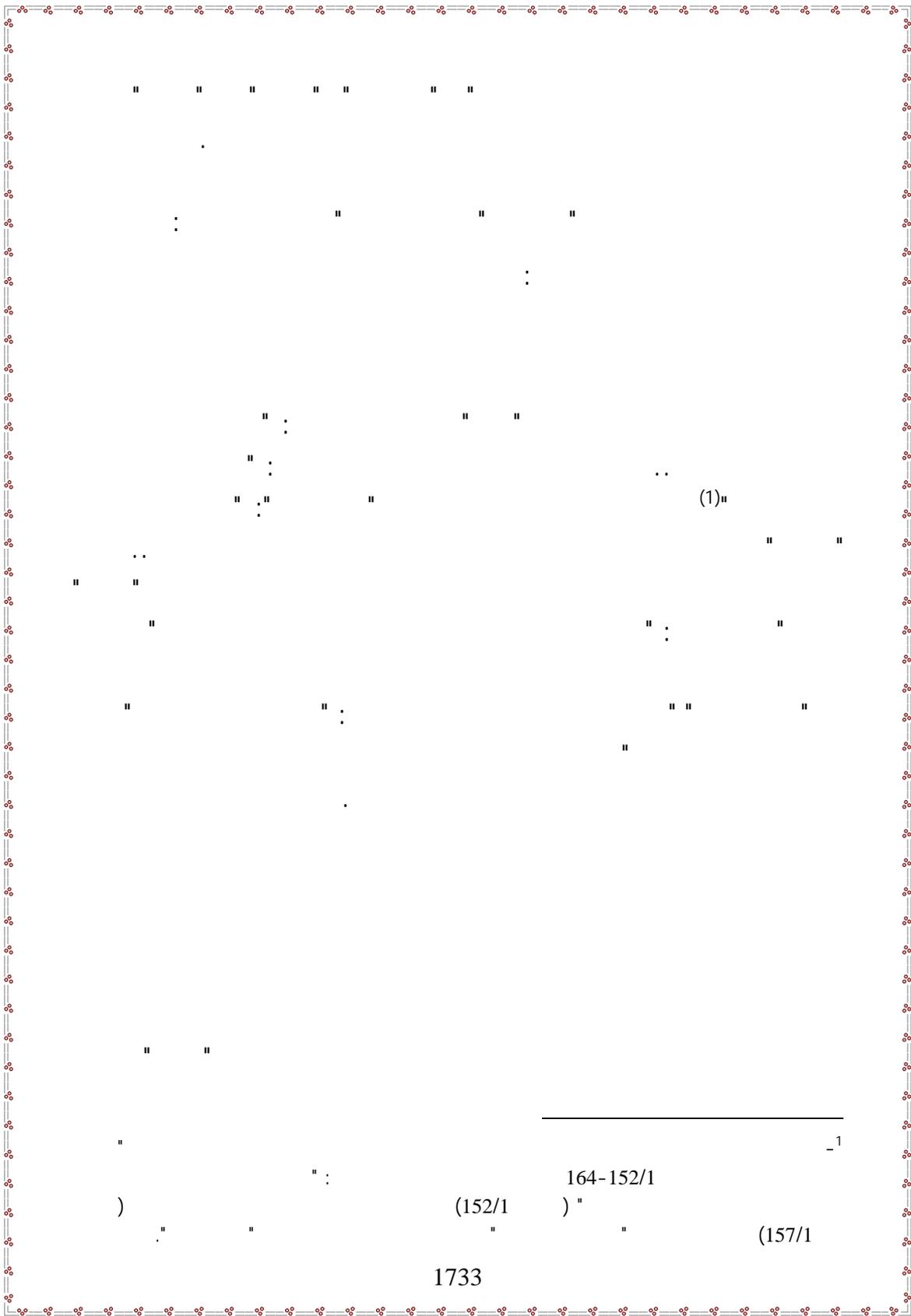
(1)

164-152/1

(152/1) "

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(157/1

1733

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1734
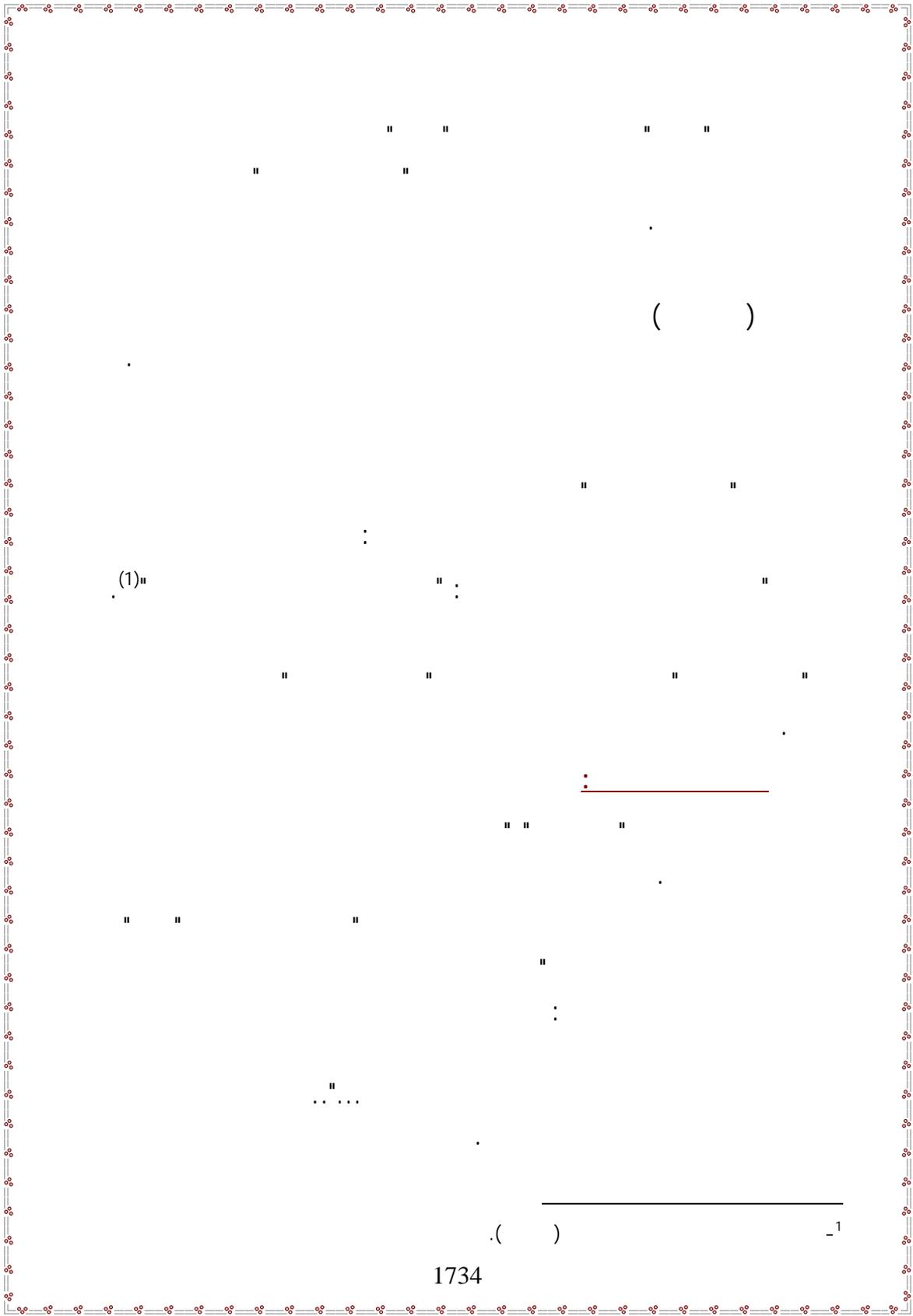
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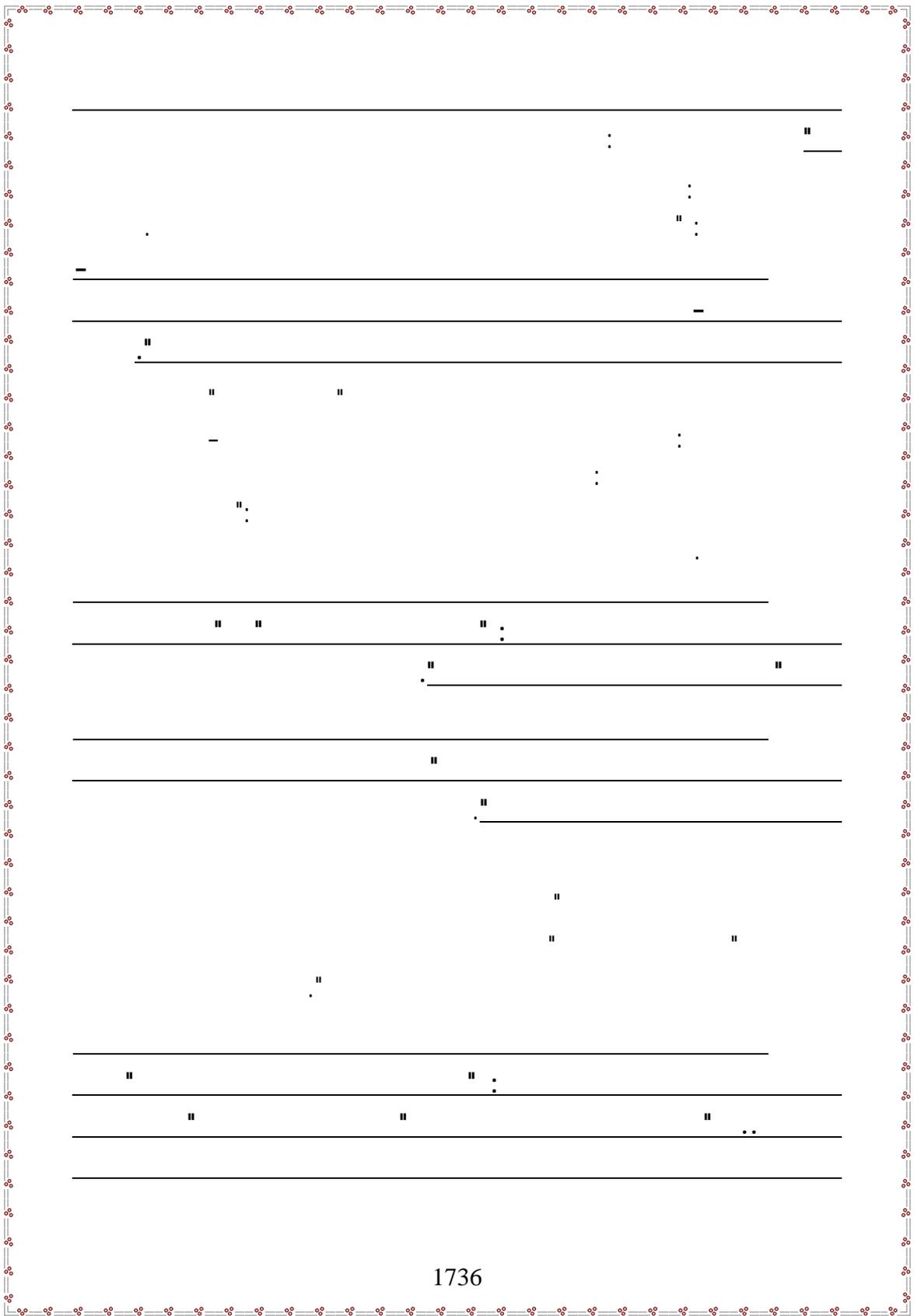
(1)

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1073

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.151-149/2 (   )   [1]

1738

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[2] 316-315

[3] 316-315 (   )   51

1739

(1118-1053) —————————————————————— -1

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.507/1 :

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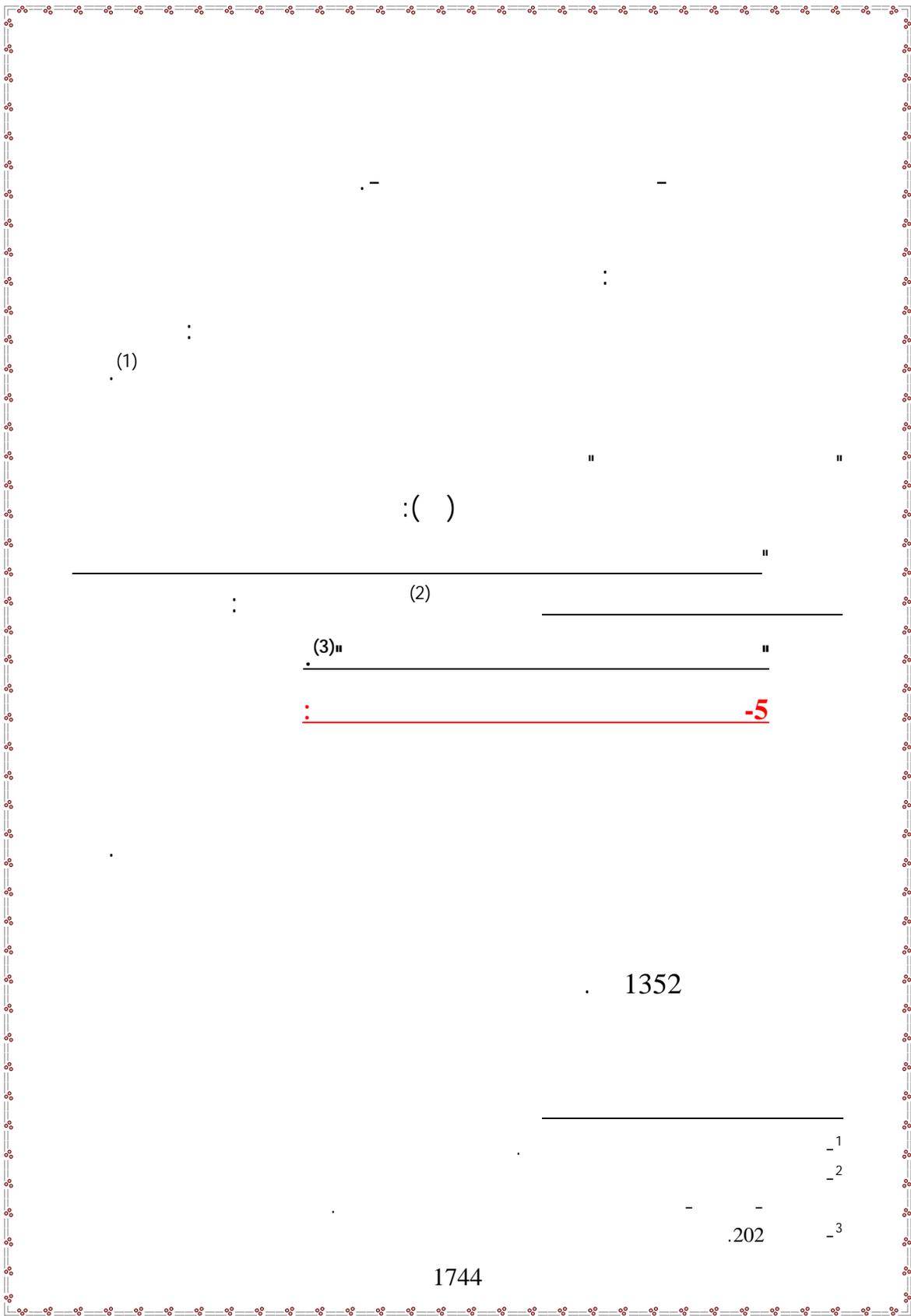
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37

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(3)"   "

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1745

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1746

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.72-71 ⁻²

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388/1. ⁻²

226. ⁻³

36-35. ⁻⁴

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.181

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.629/2   "   _³

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.646   _⁶

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‎[2] .203
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‎[4] .246/1
‎[5] " :22/2   130/3   246/1
‎[6] .91"   "   170
‎[7] .(   )

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.131–130/3 $-^1$
.134–133/3 $-^2$

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.194 — 1
.205 — 2
.137/3 — 3

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.193 $-^1$

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.140-139/3 ‎ـ1

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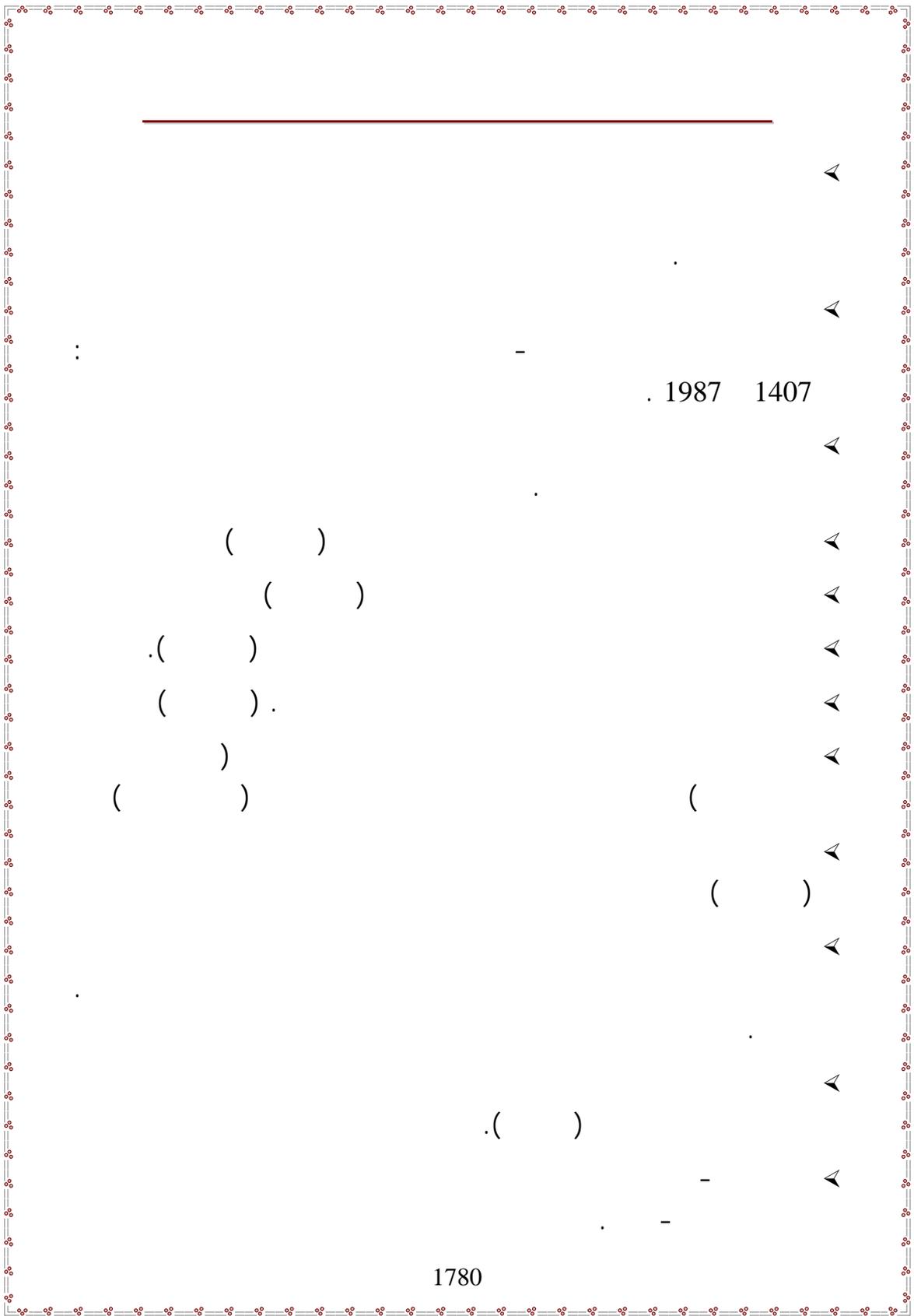
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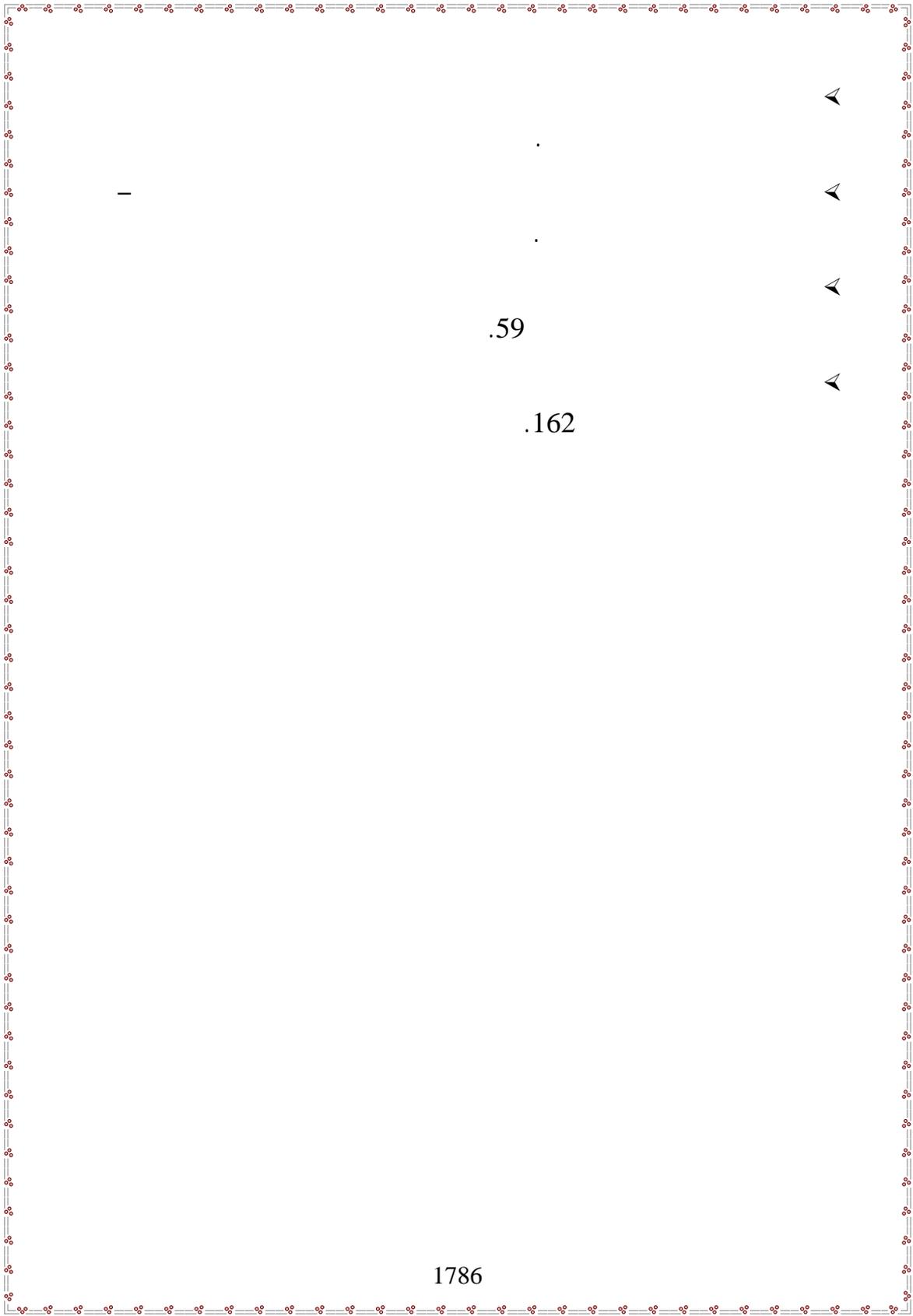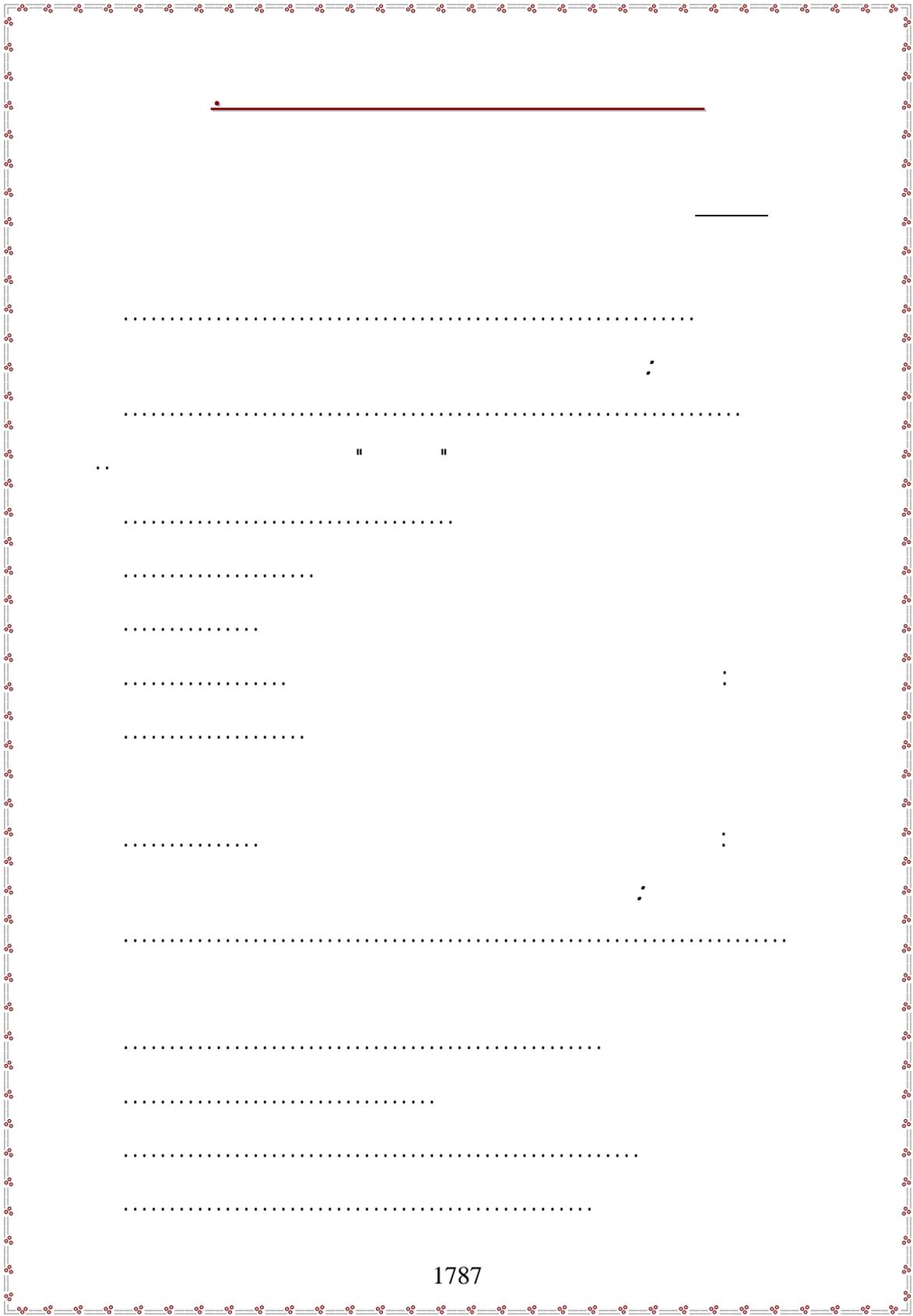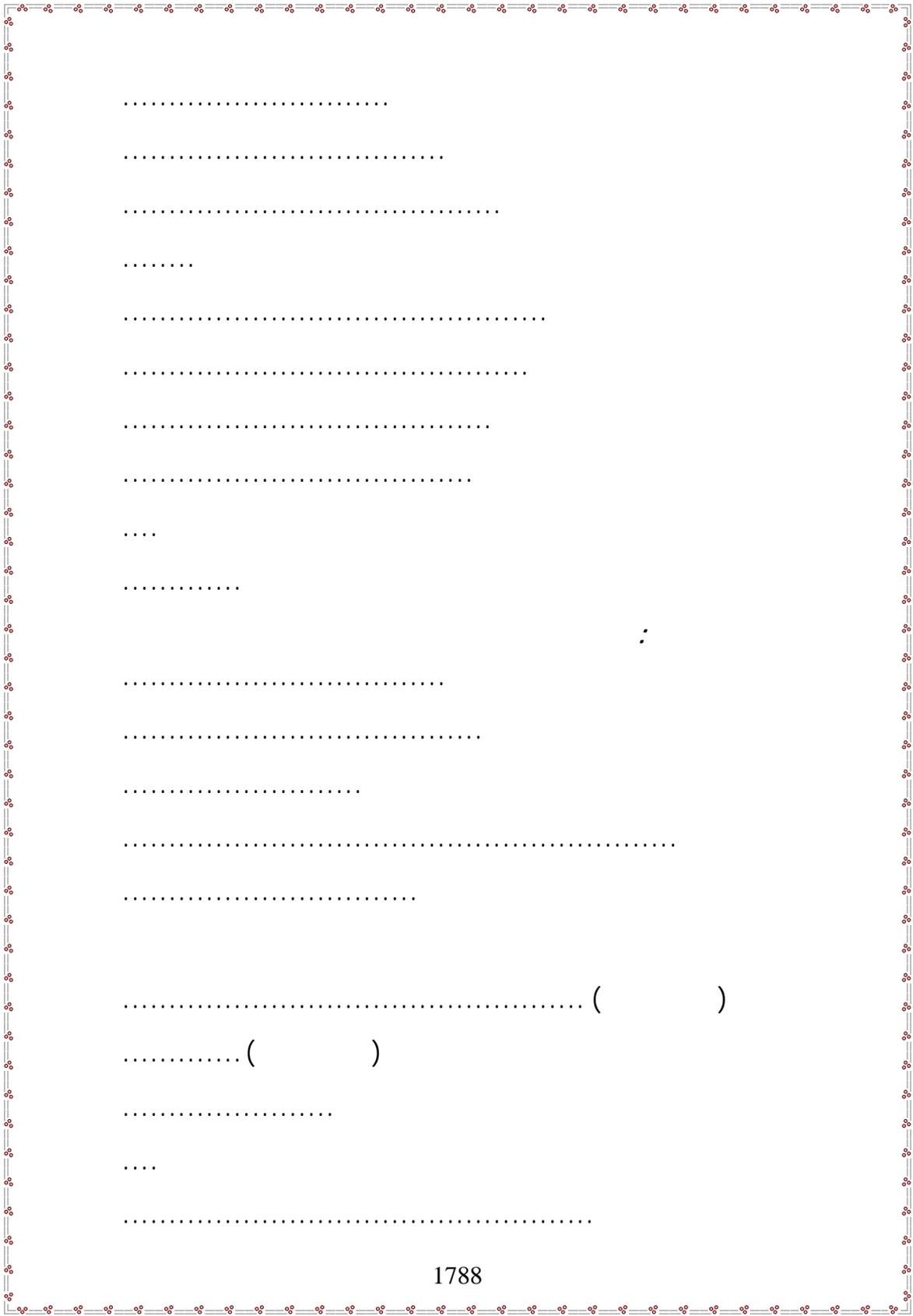
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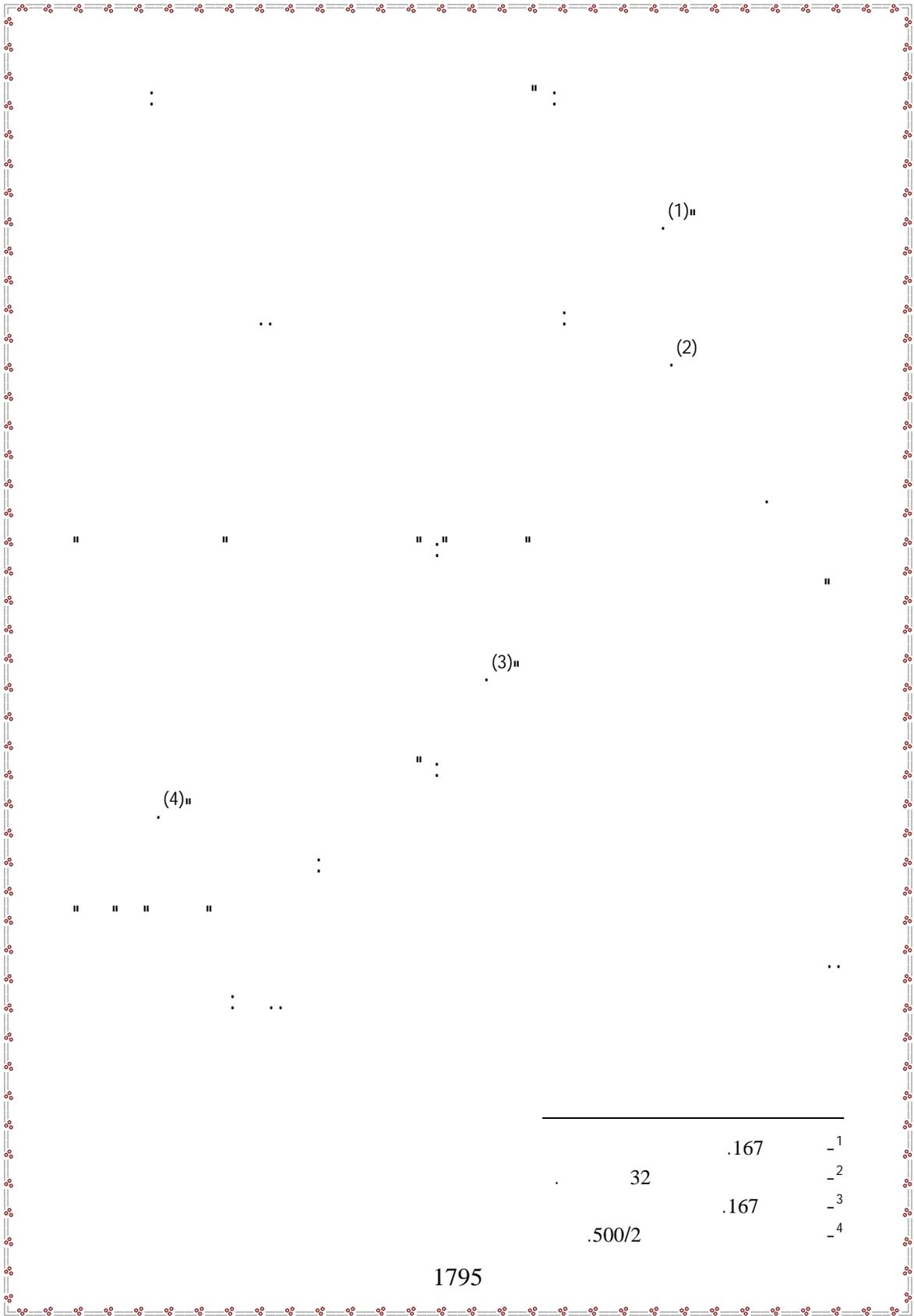
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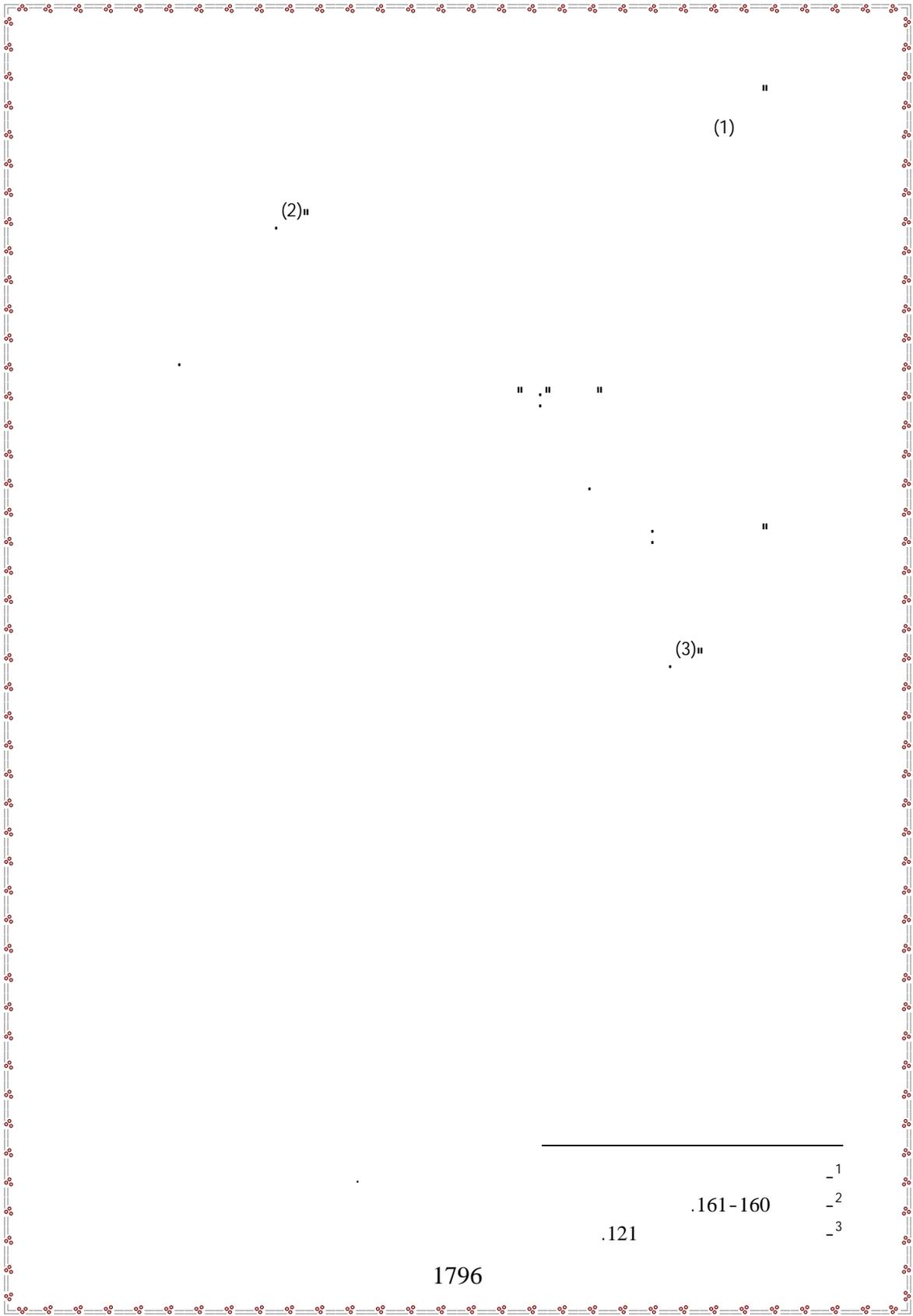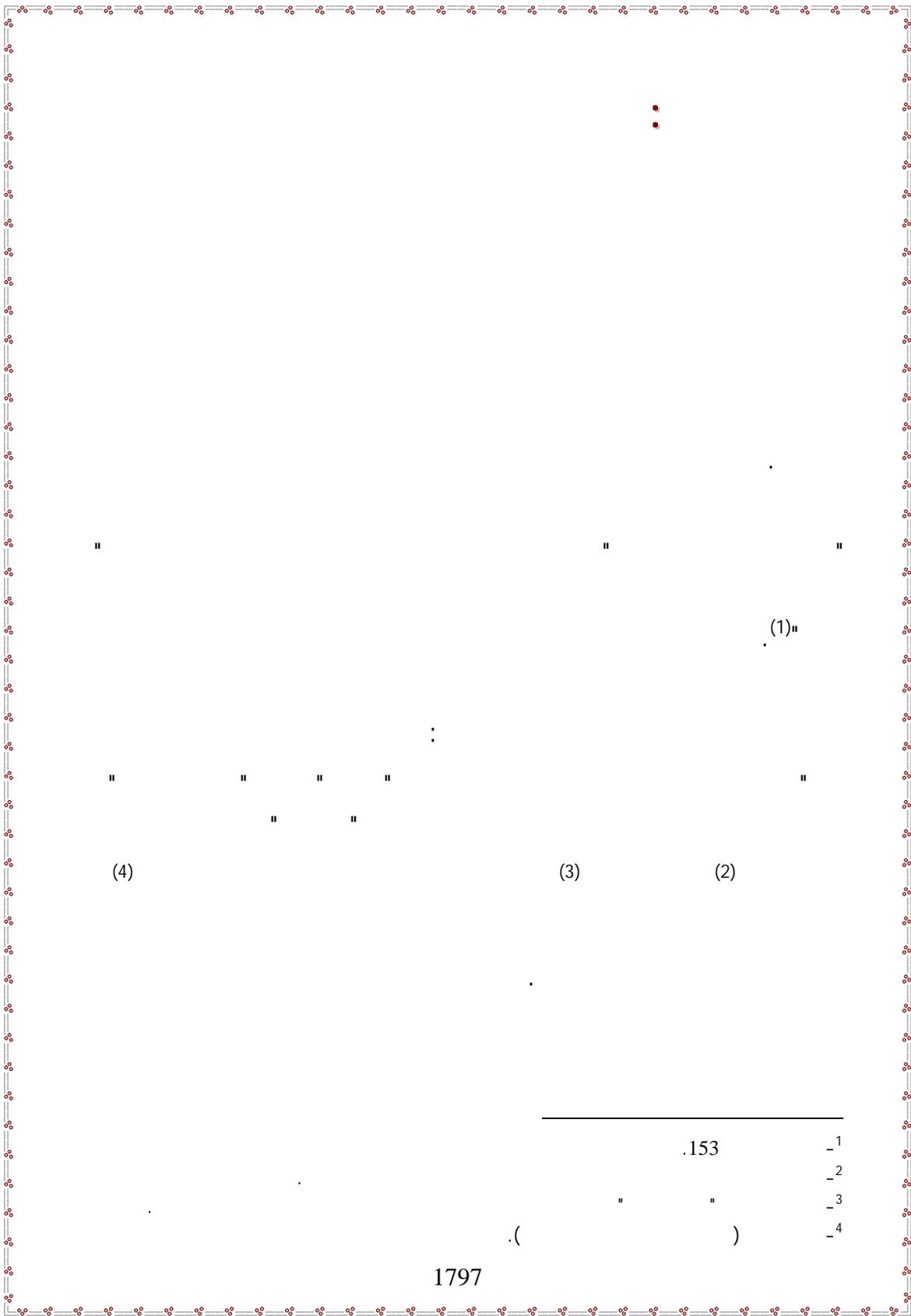
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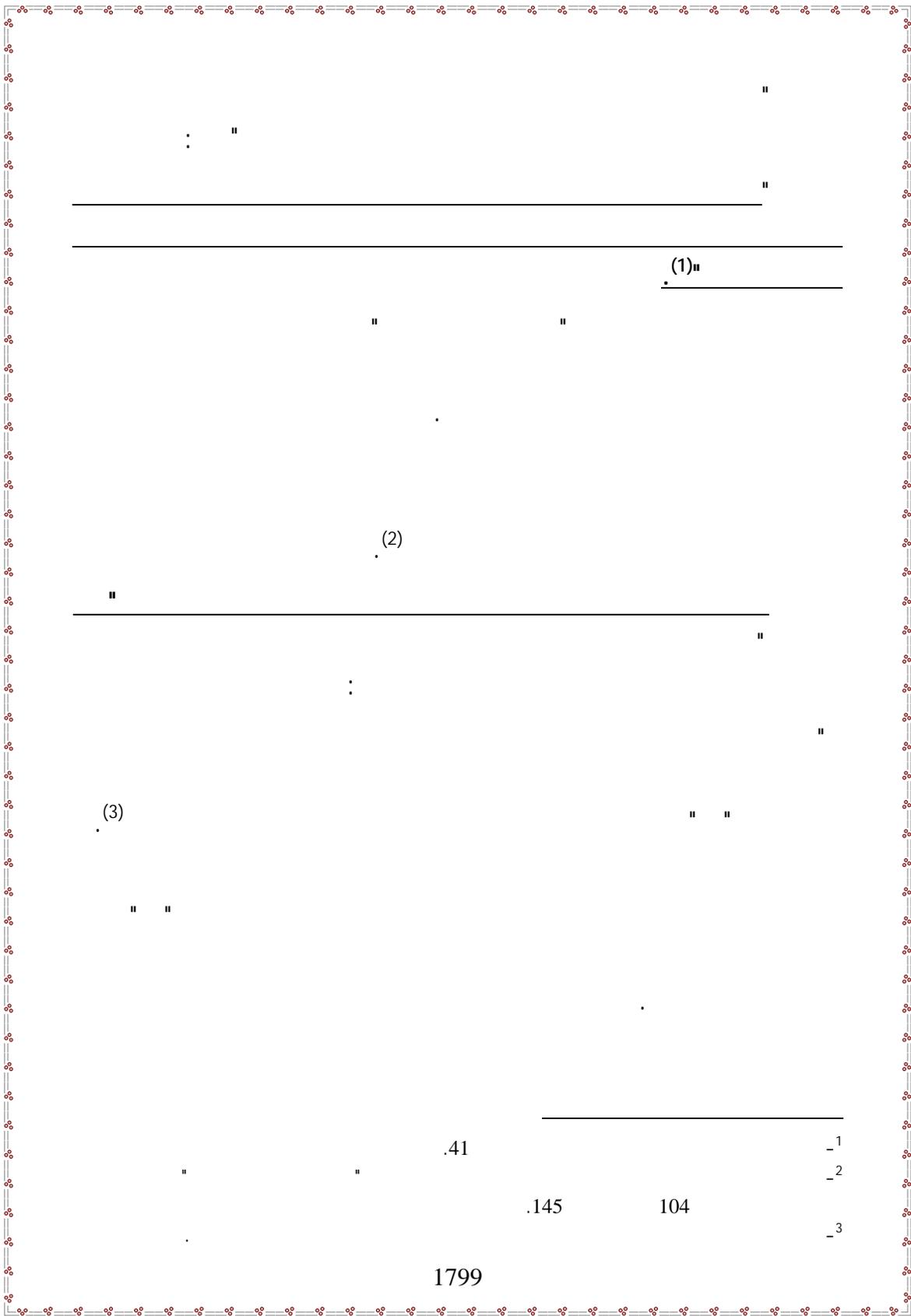
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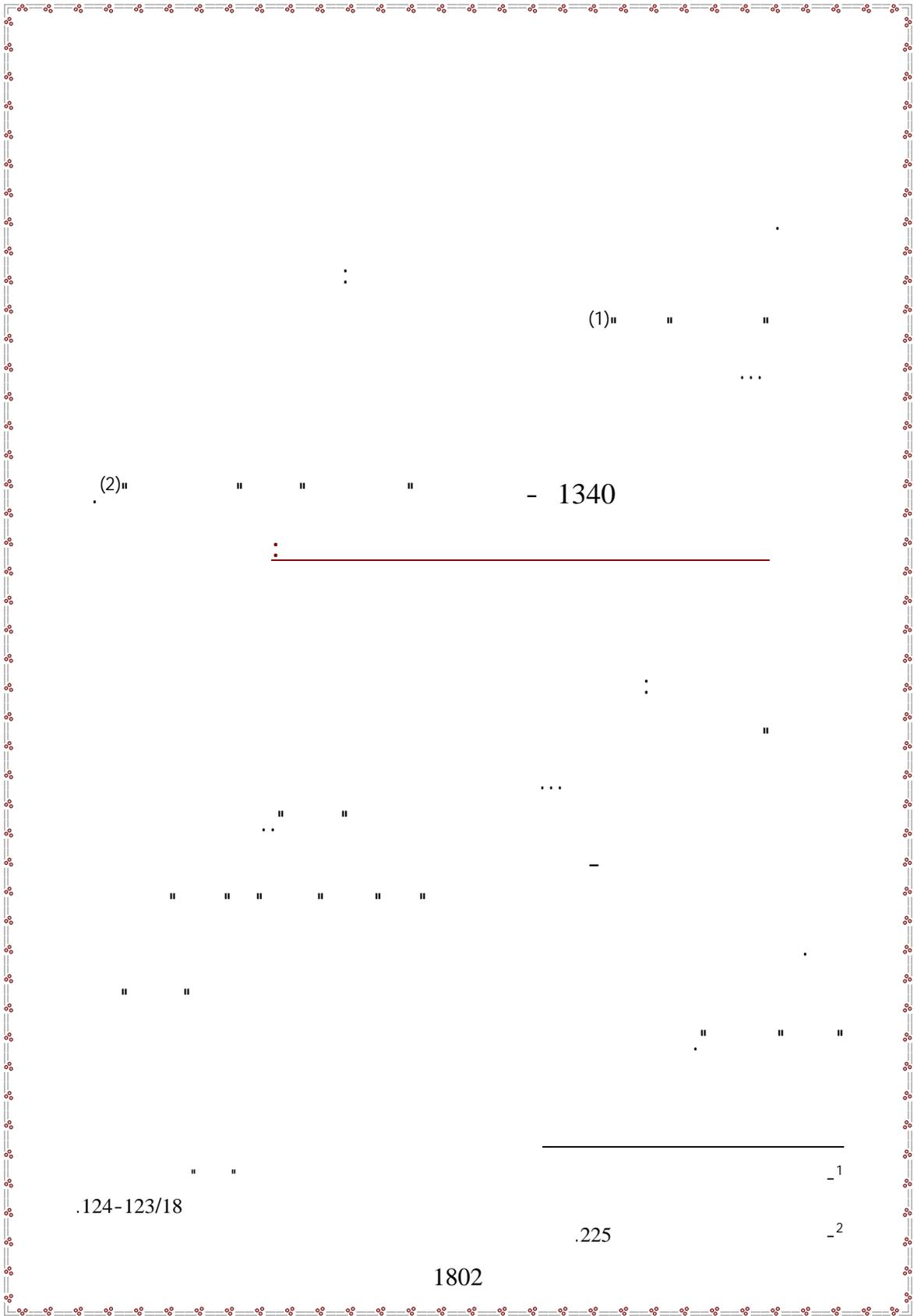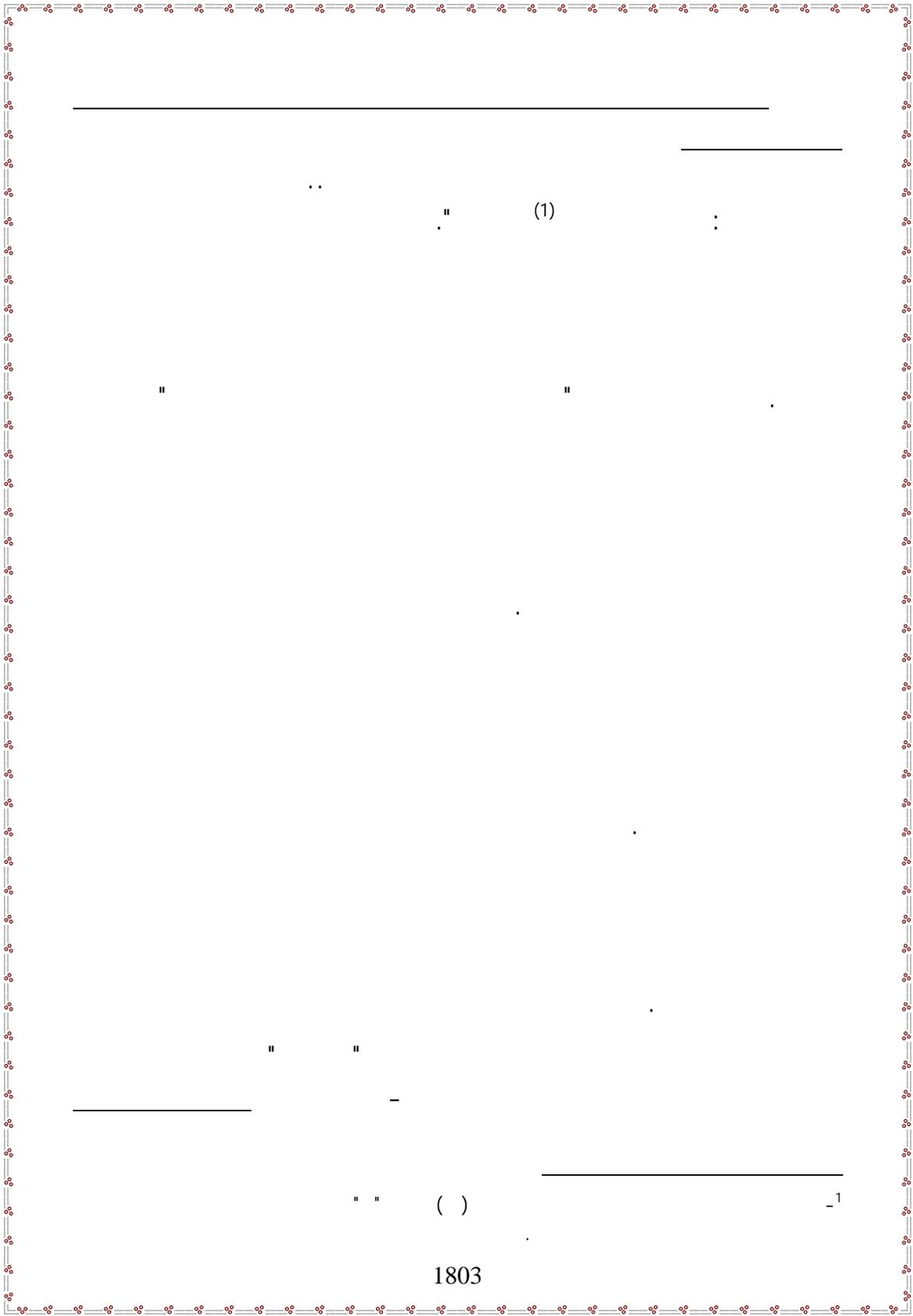
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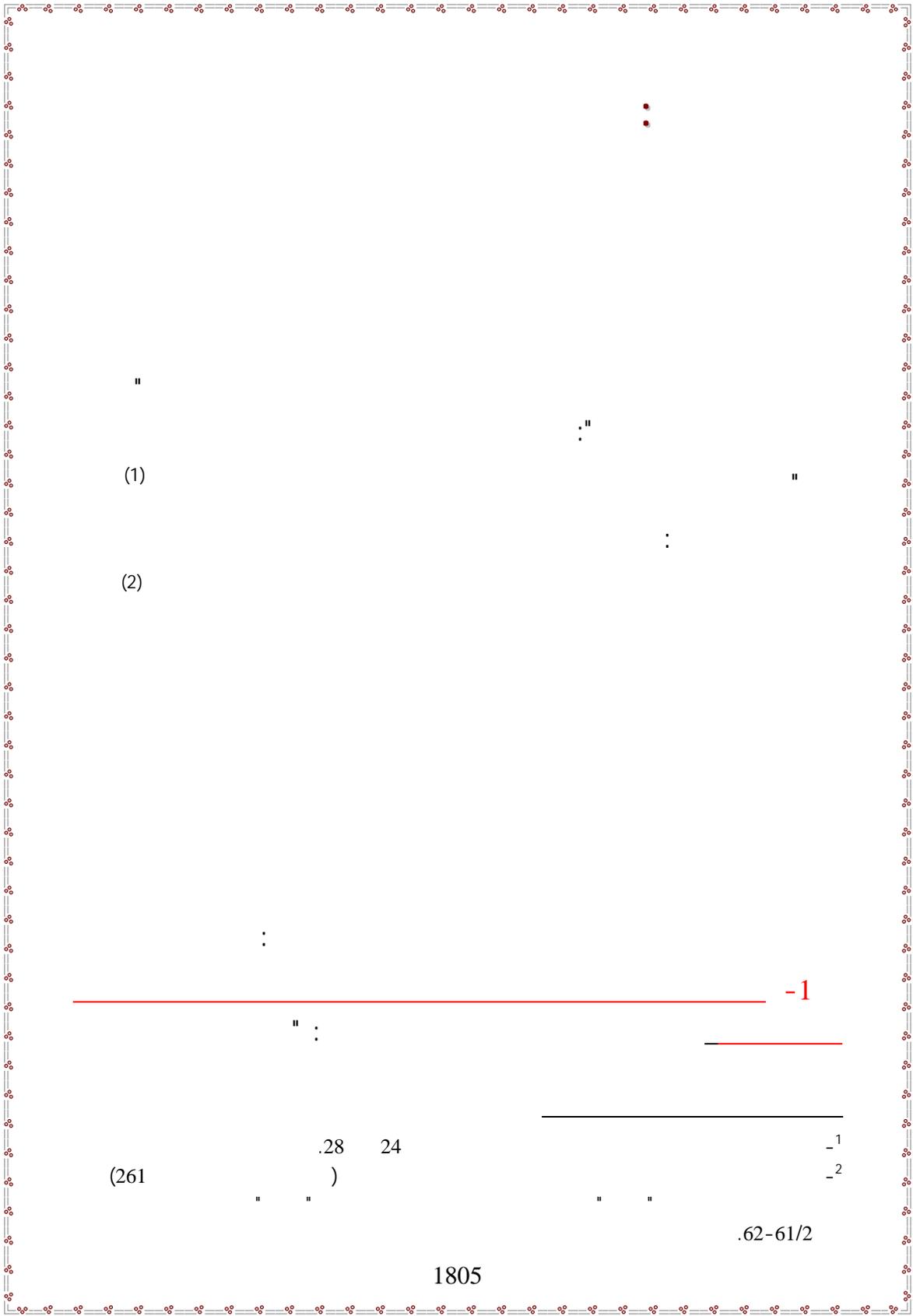
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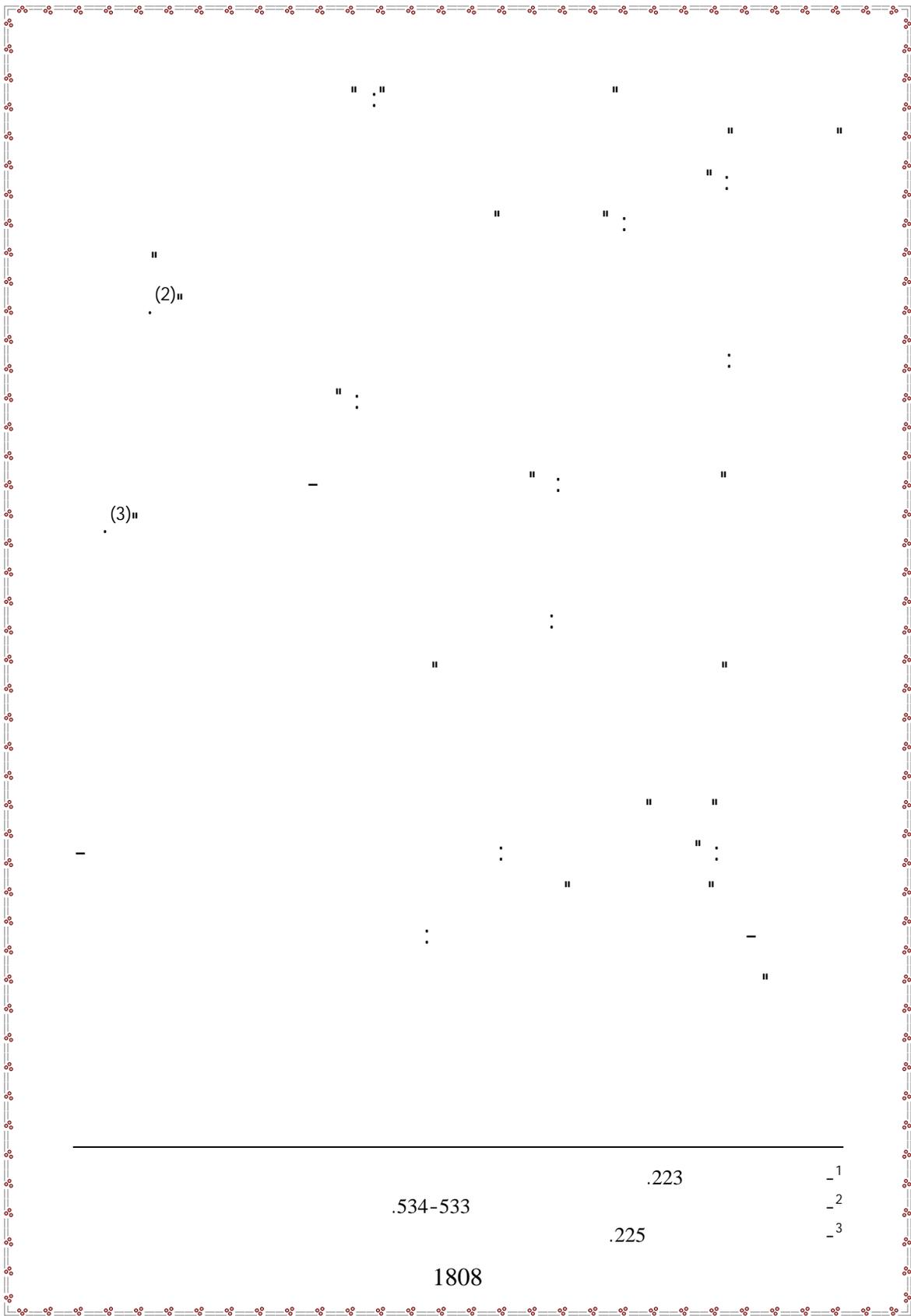
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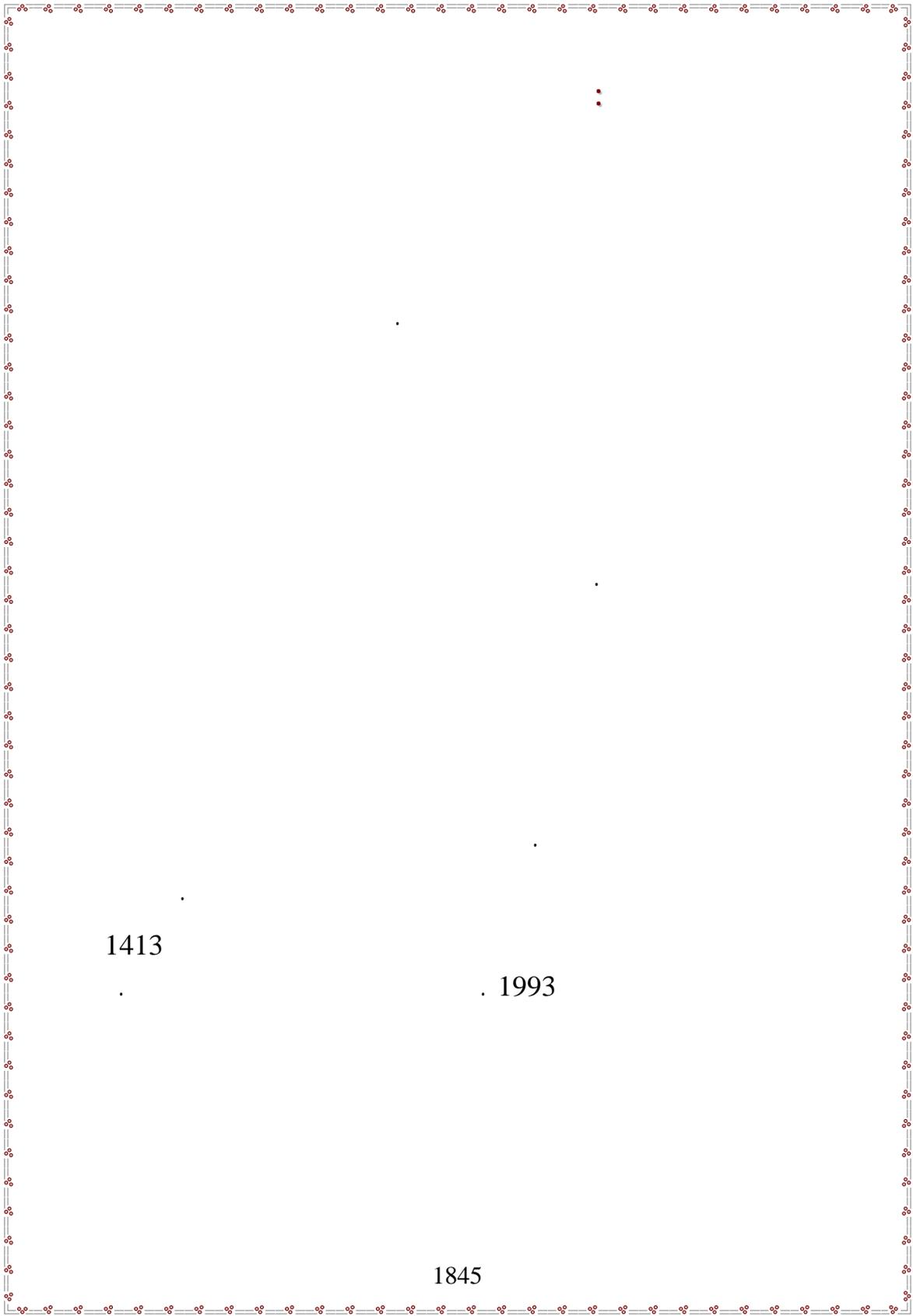
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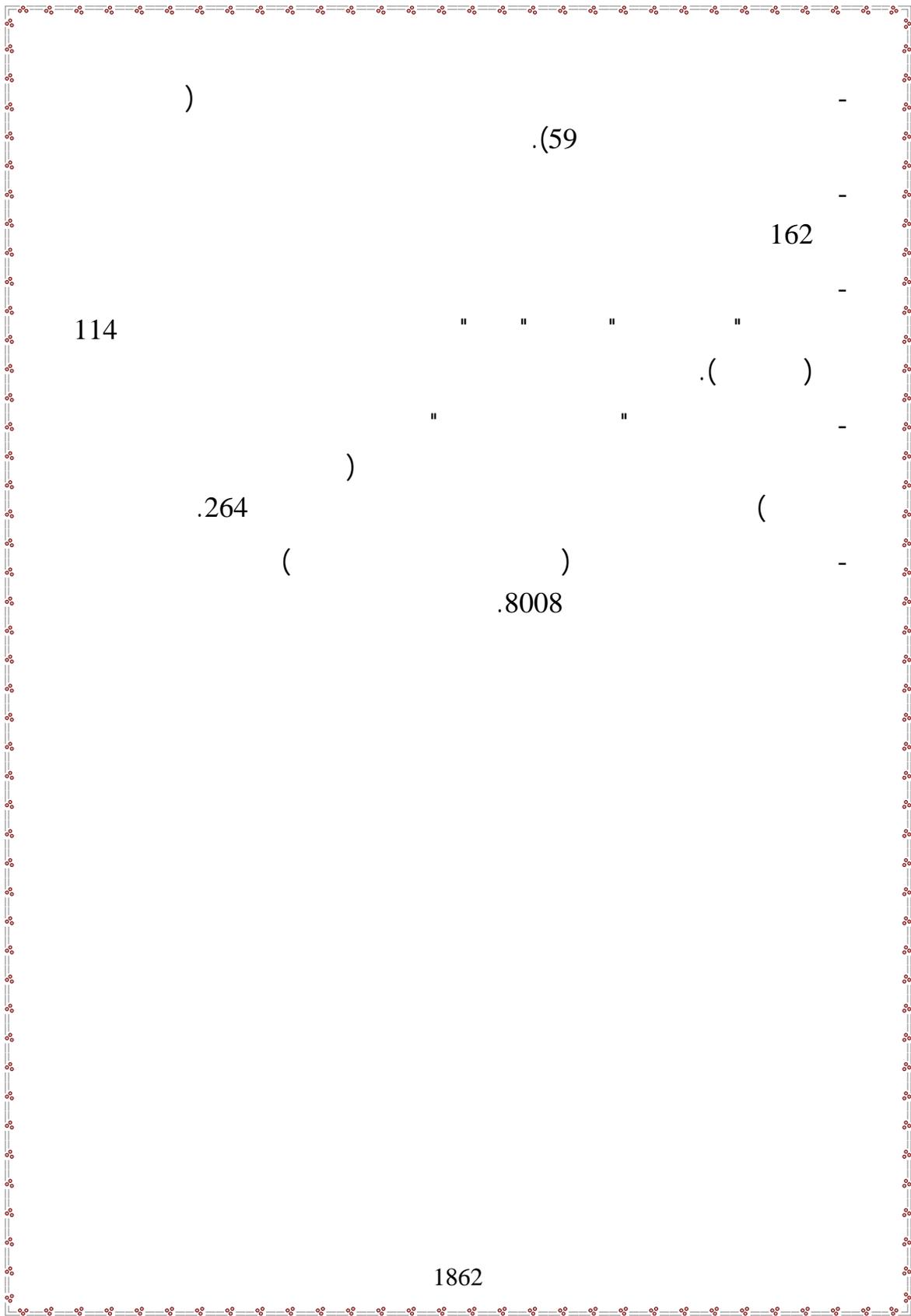
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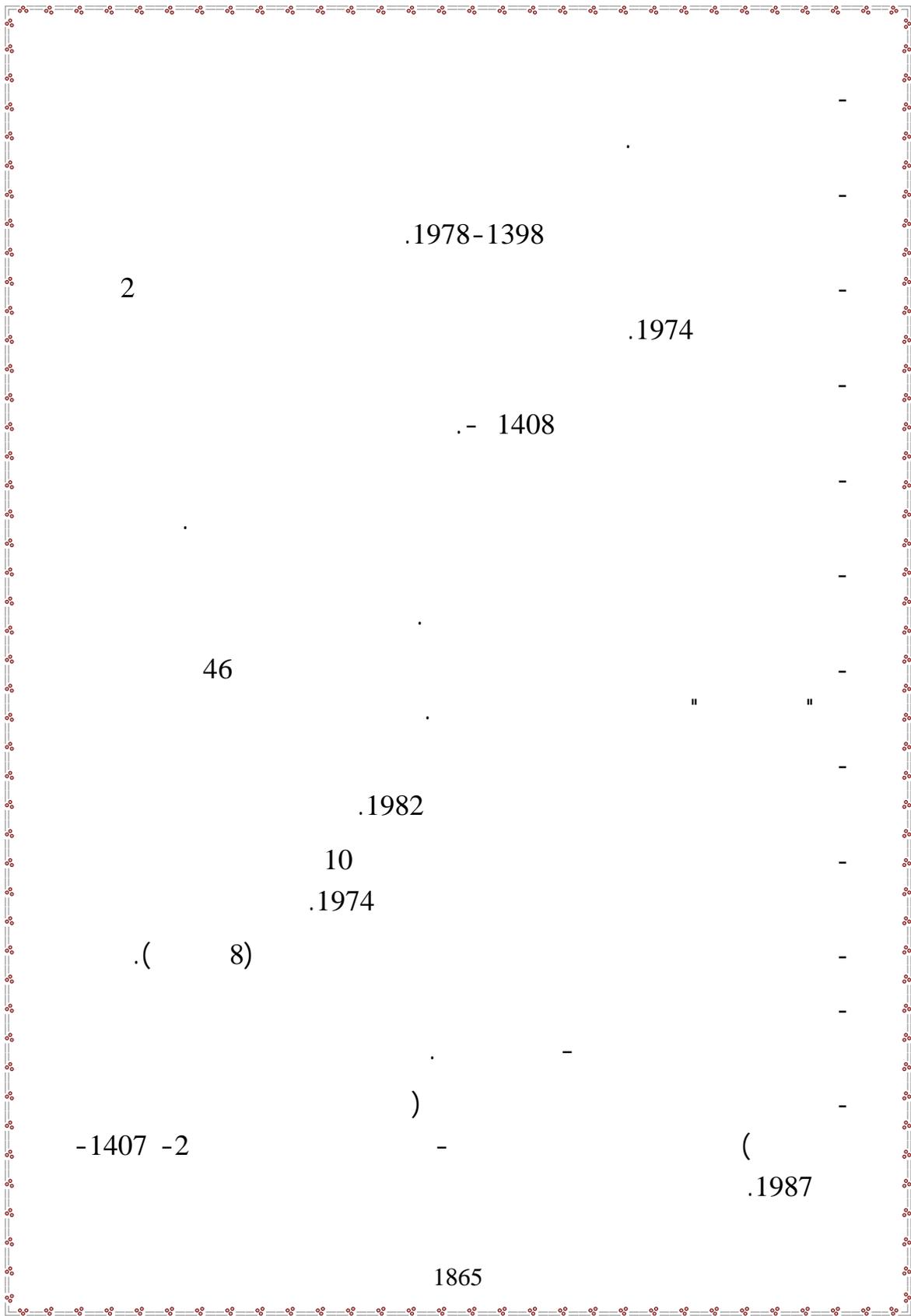
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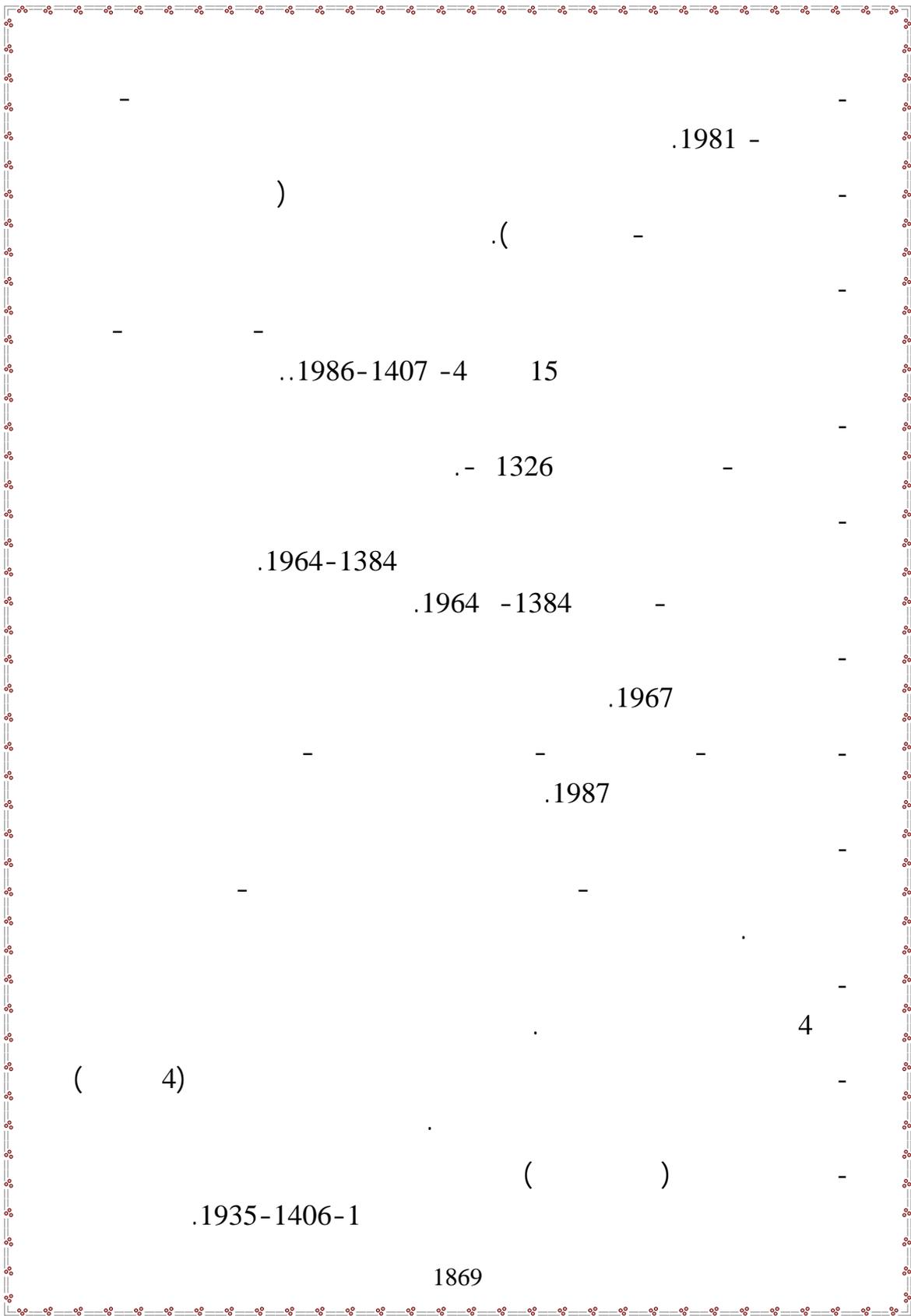
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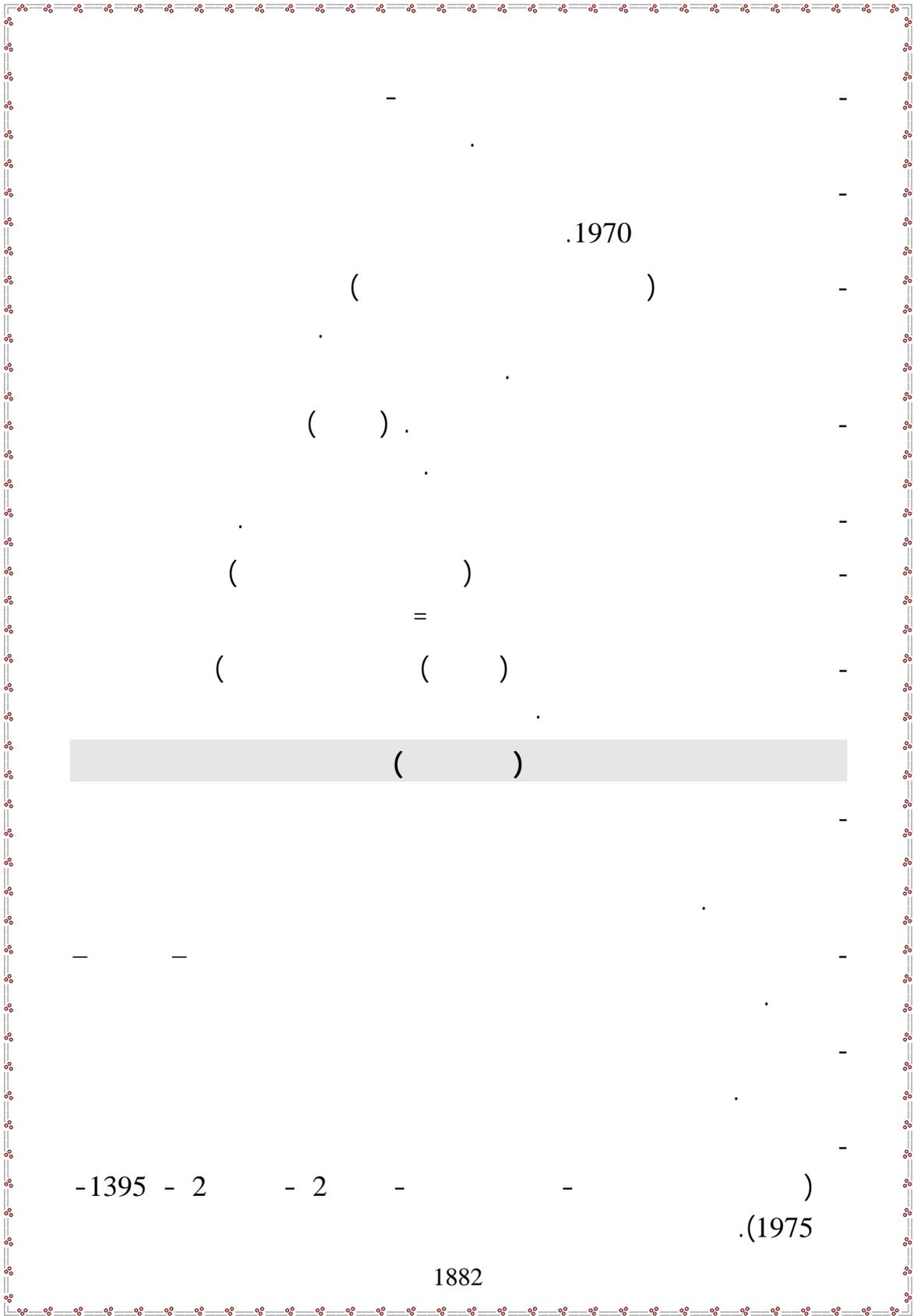
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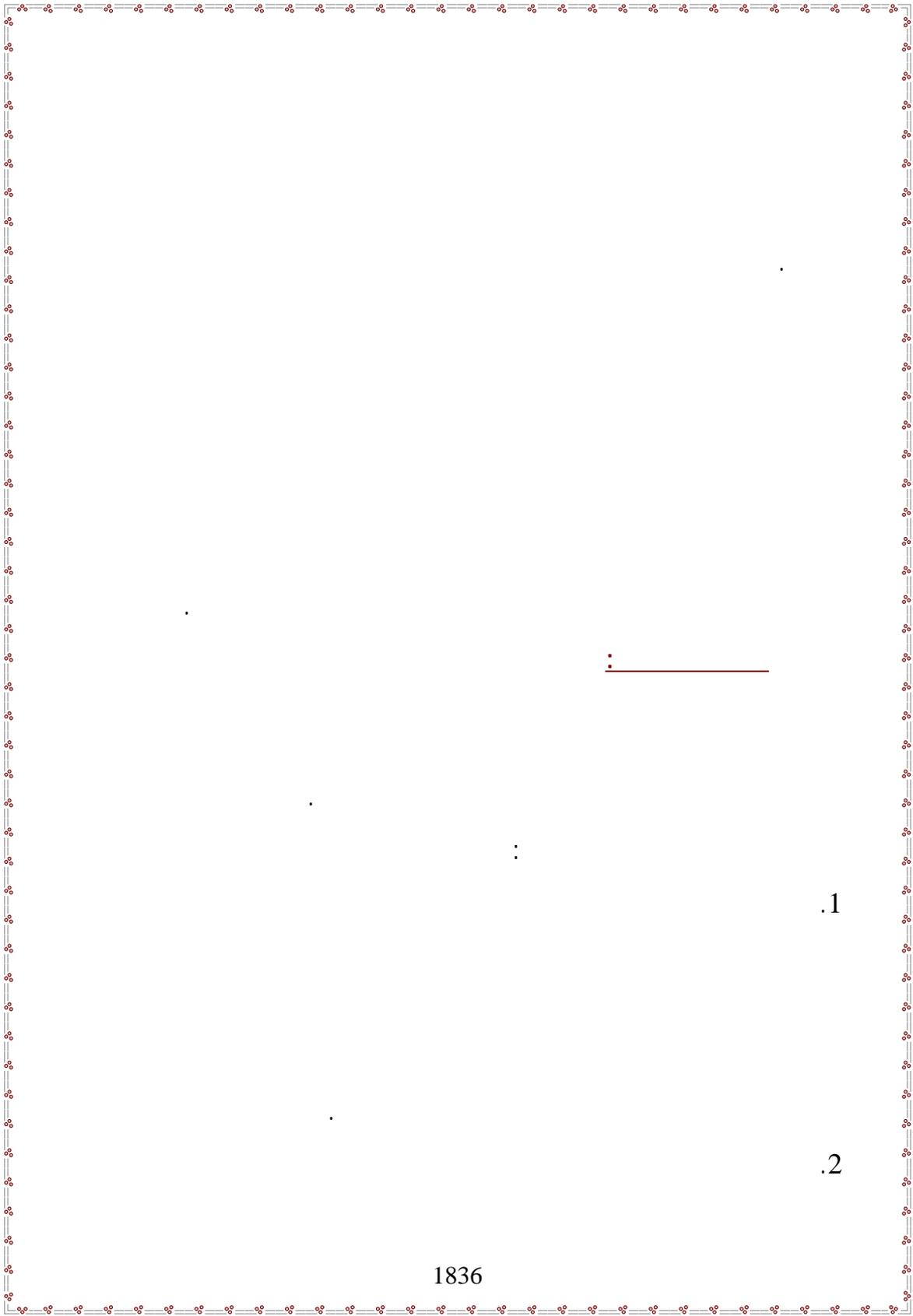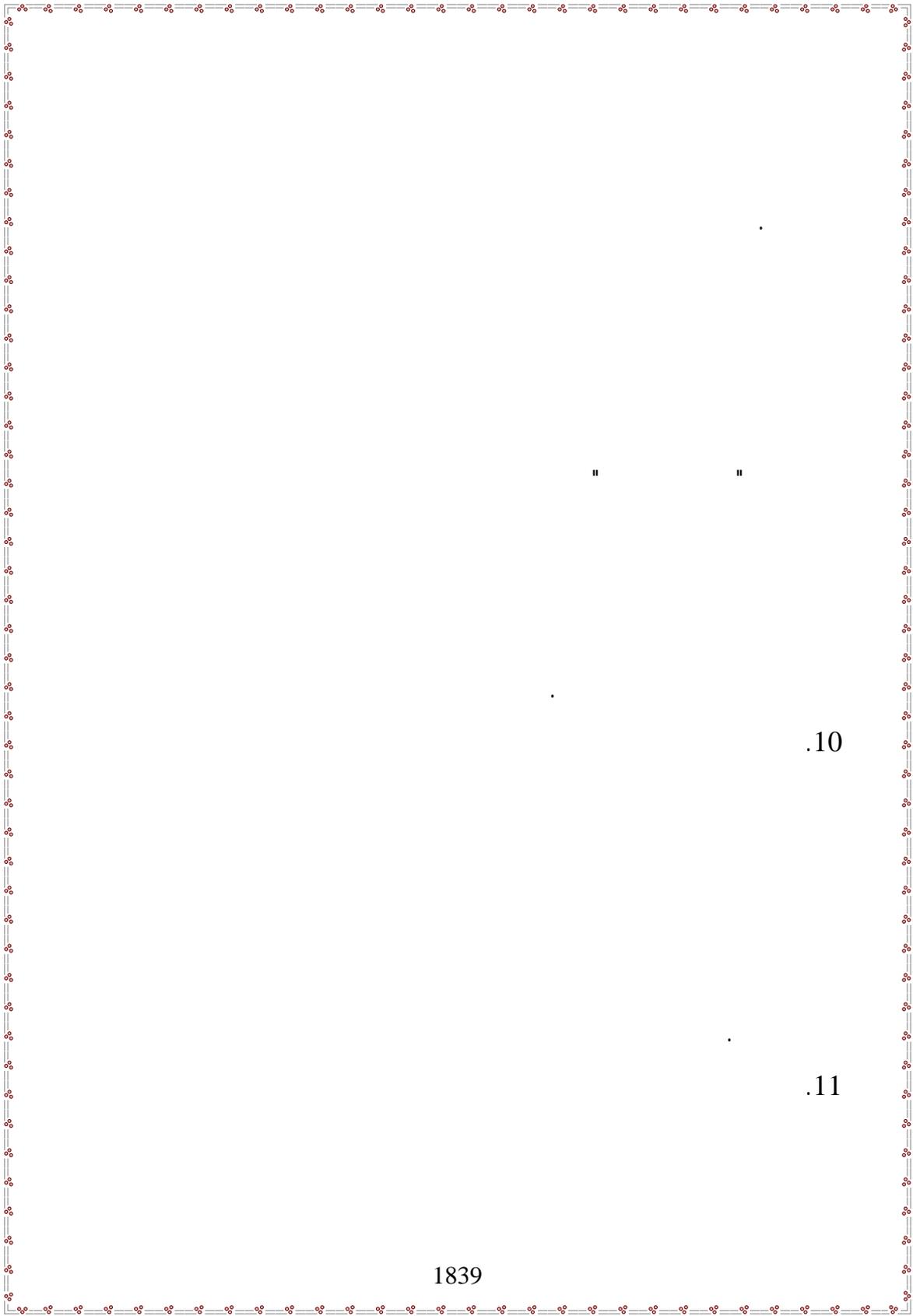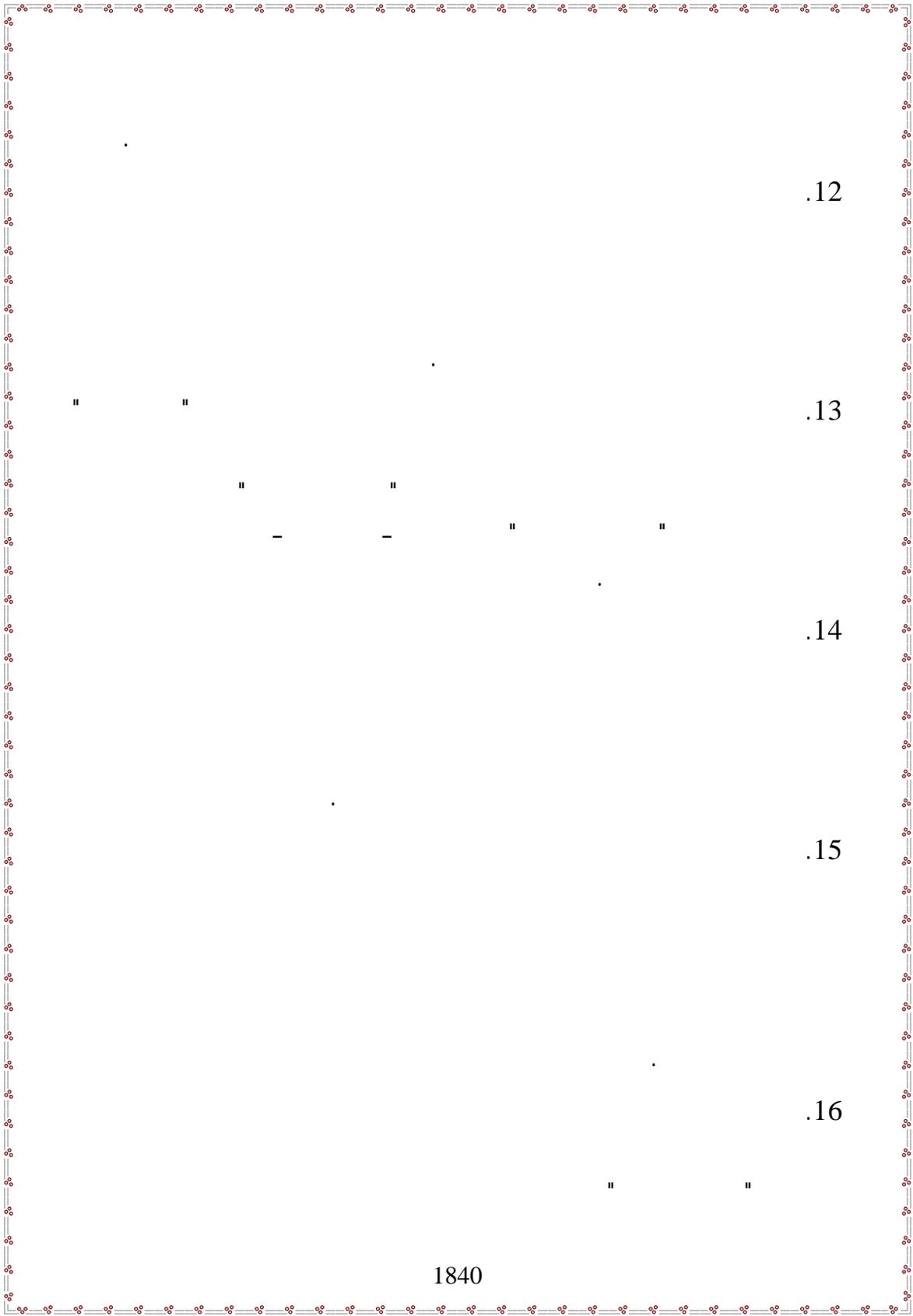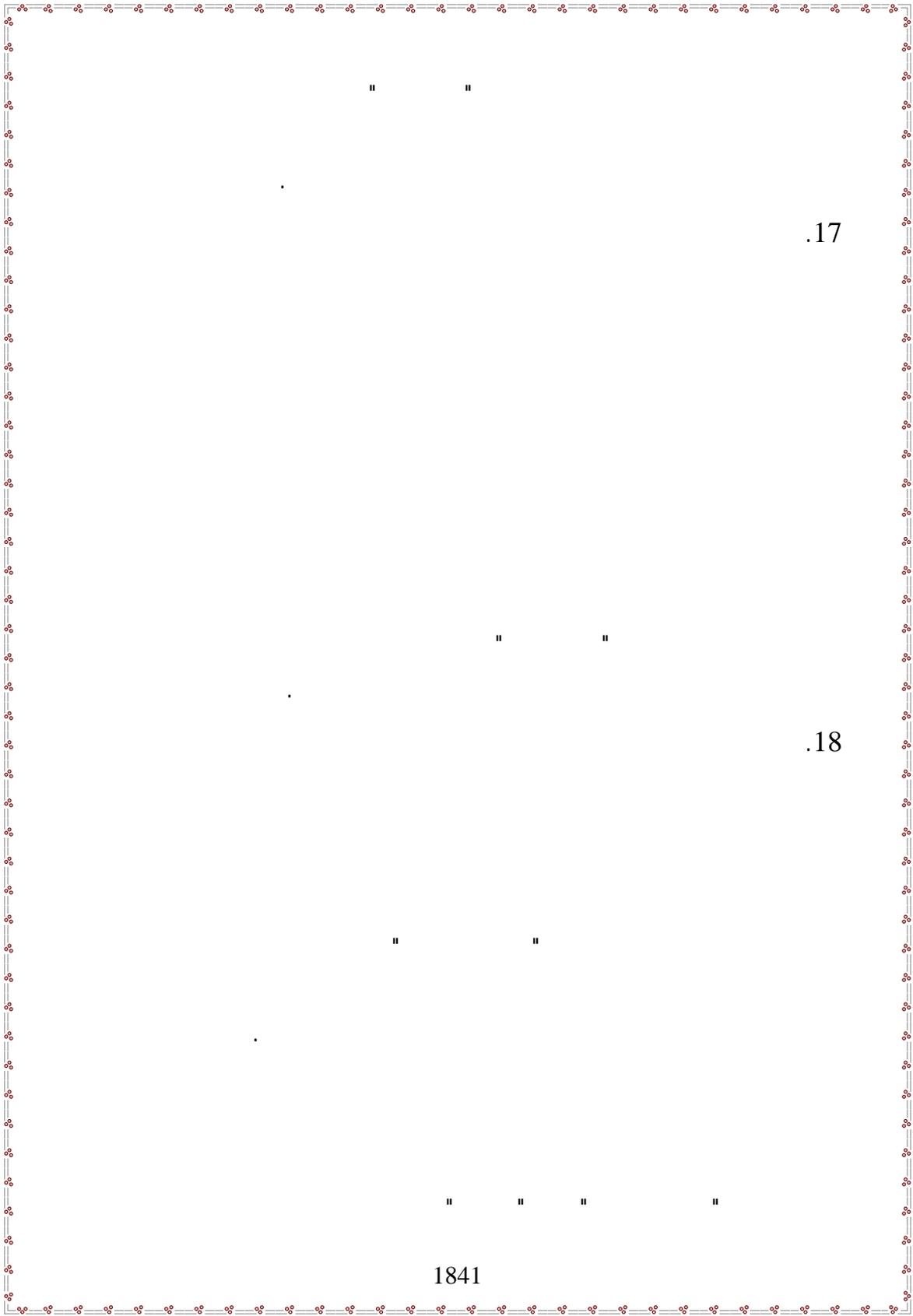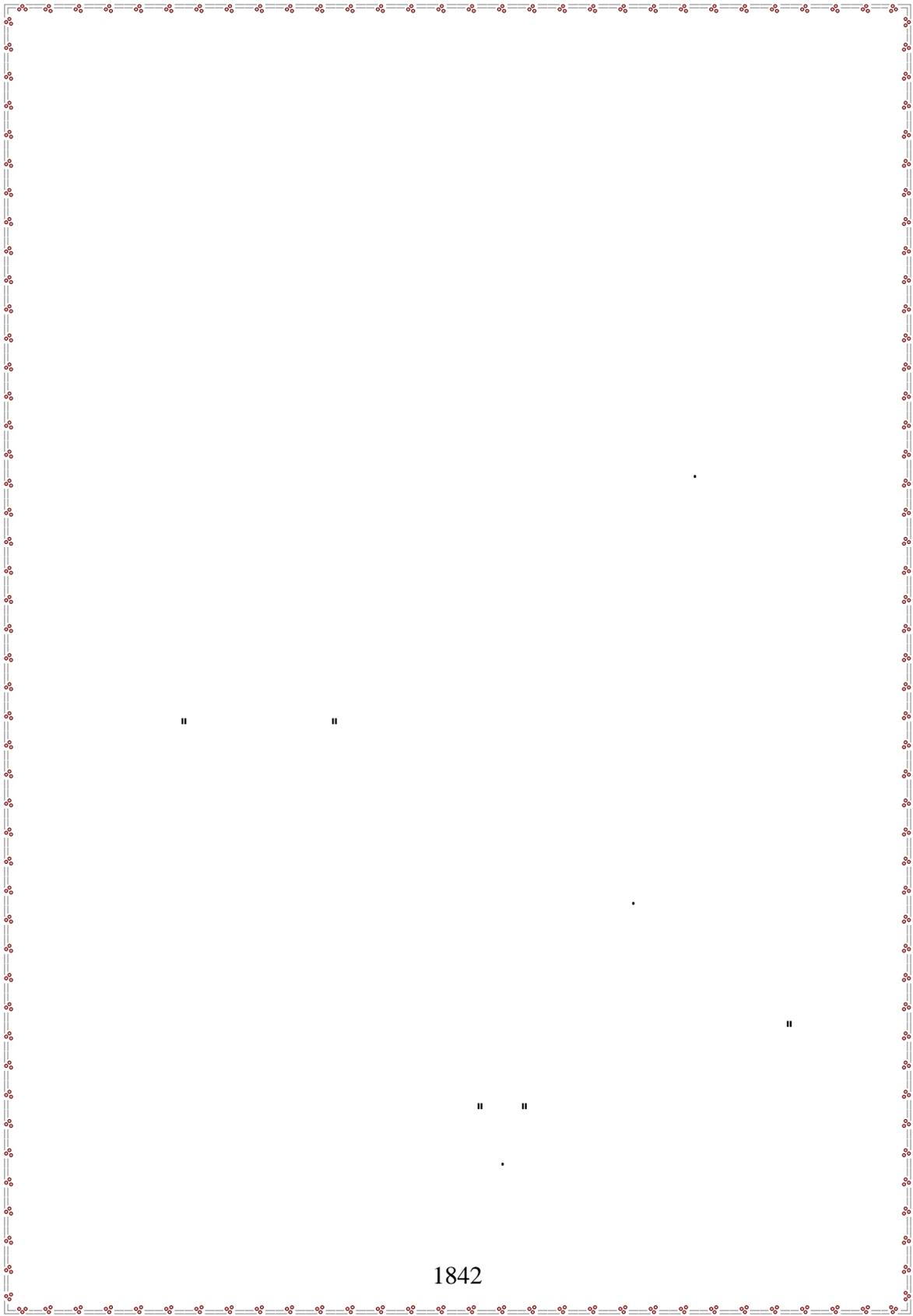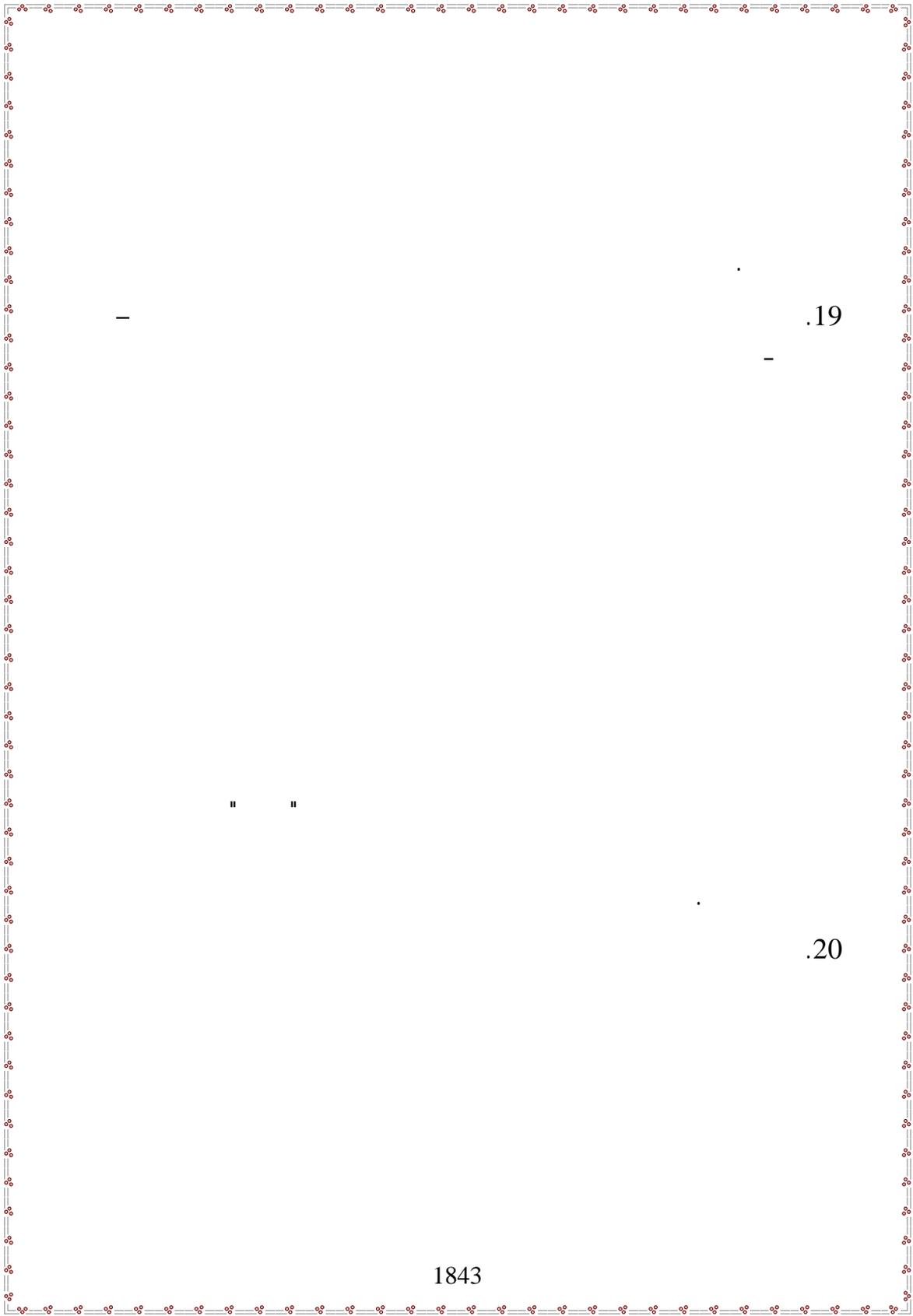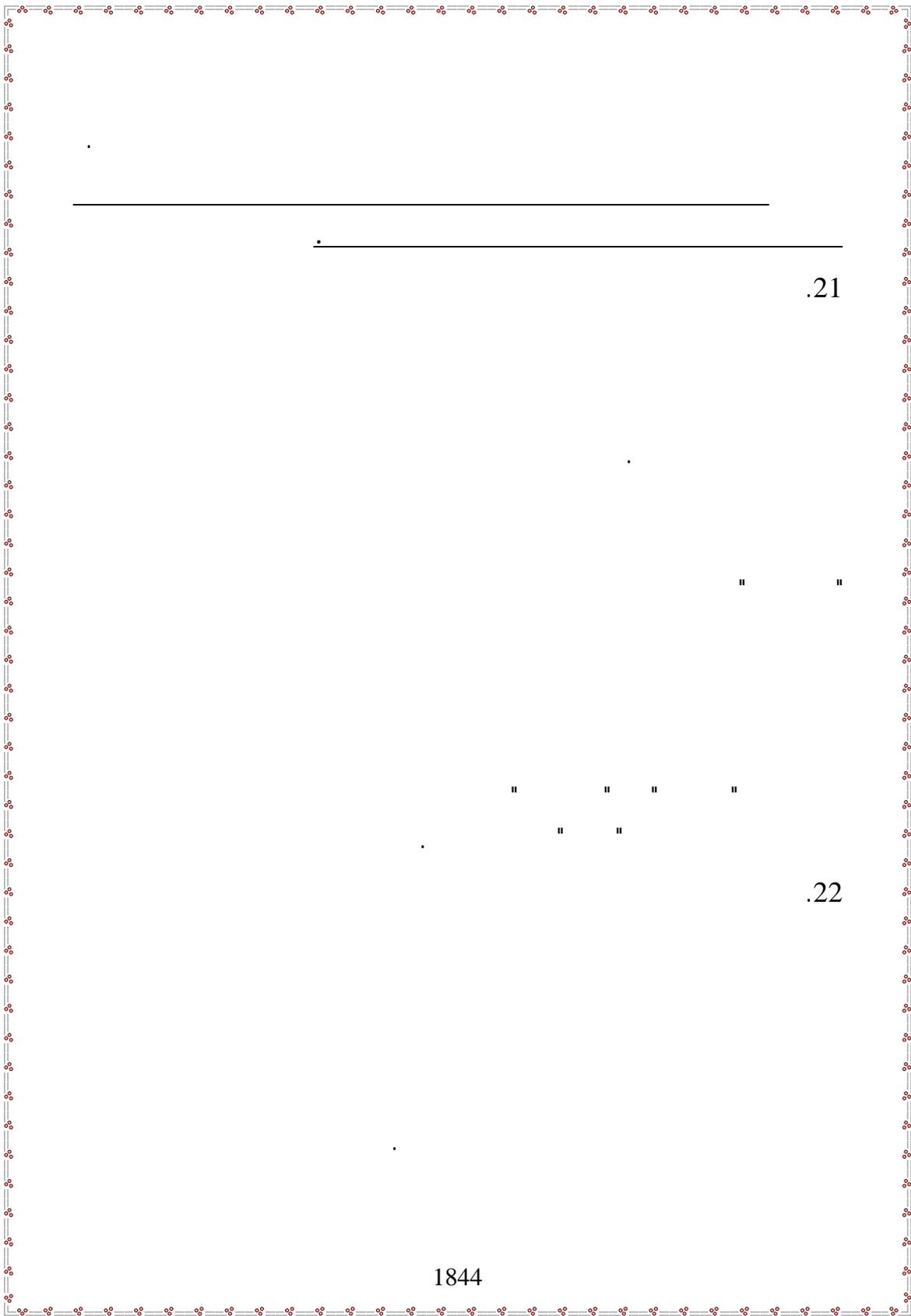   .

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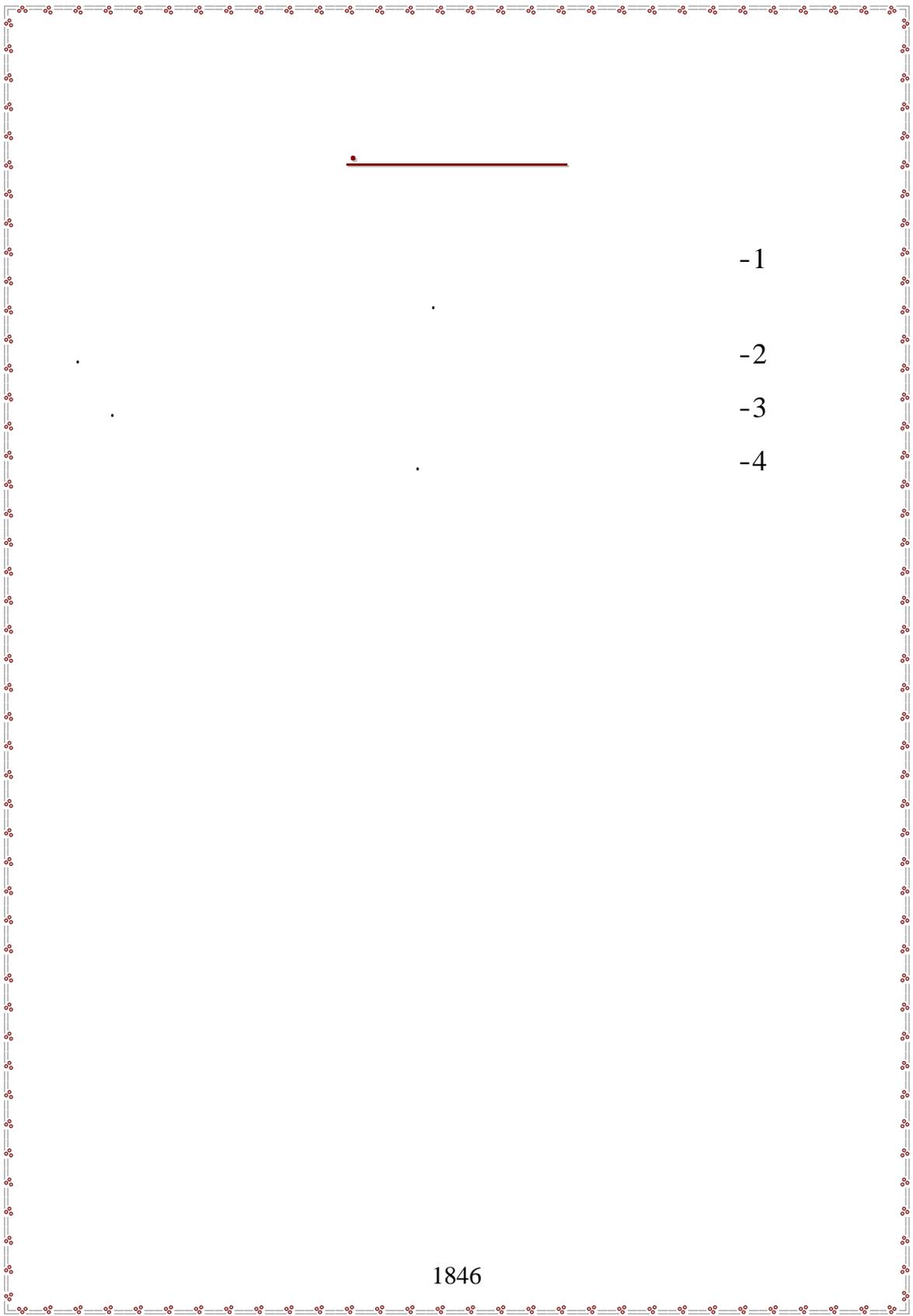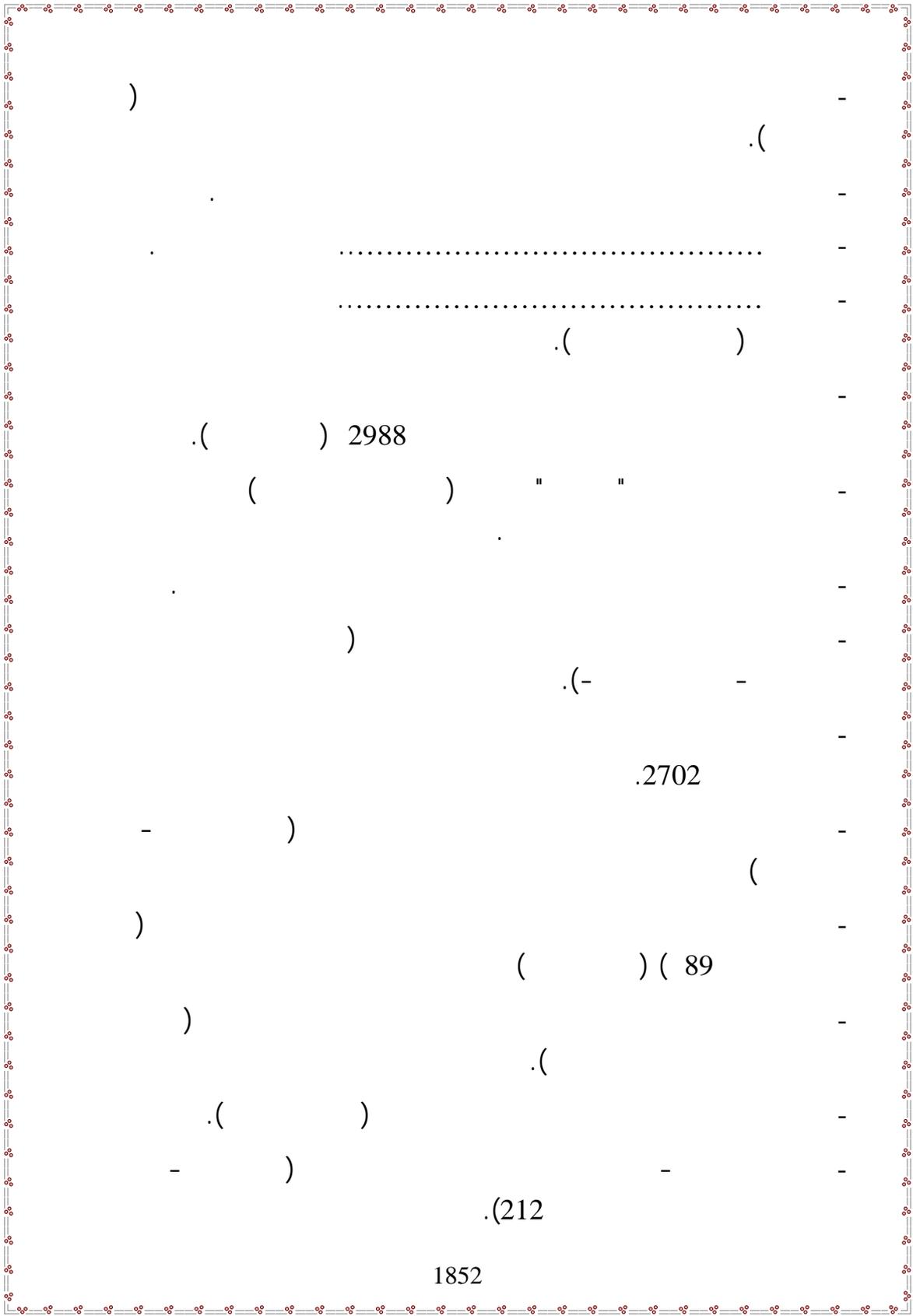
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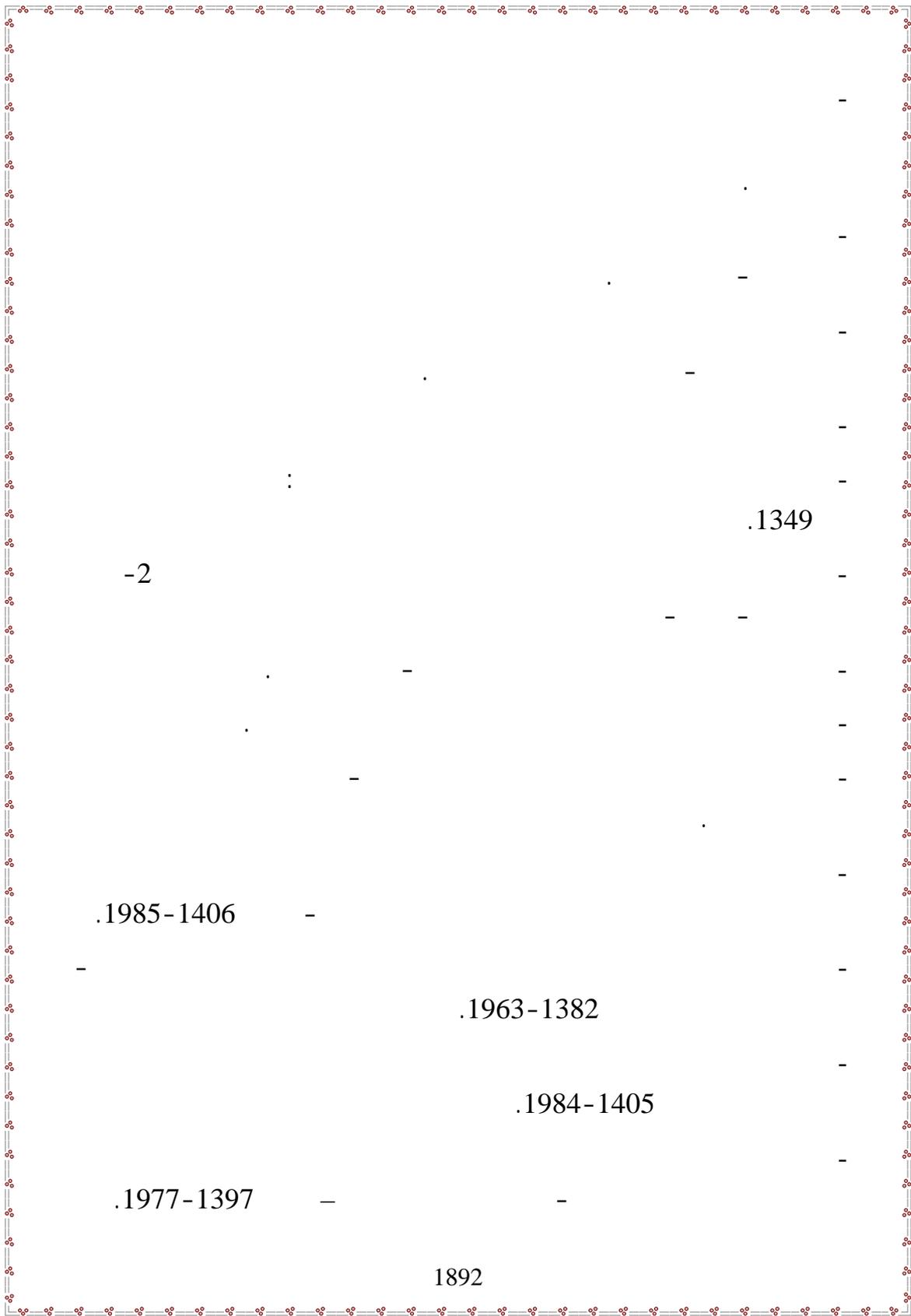
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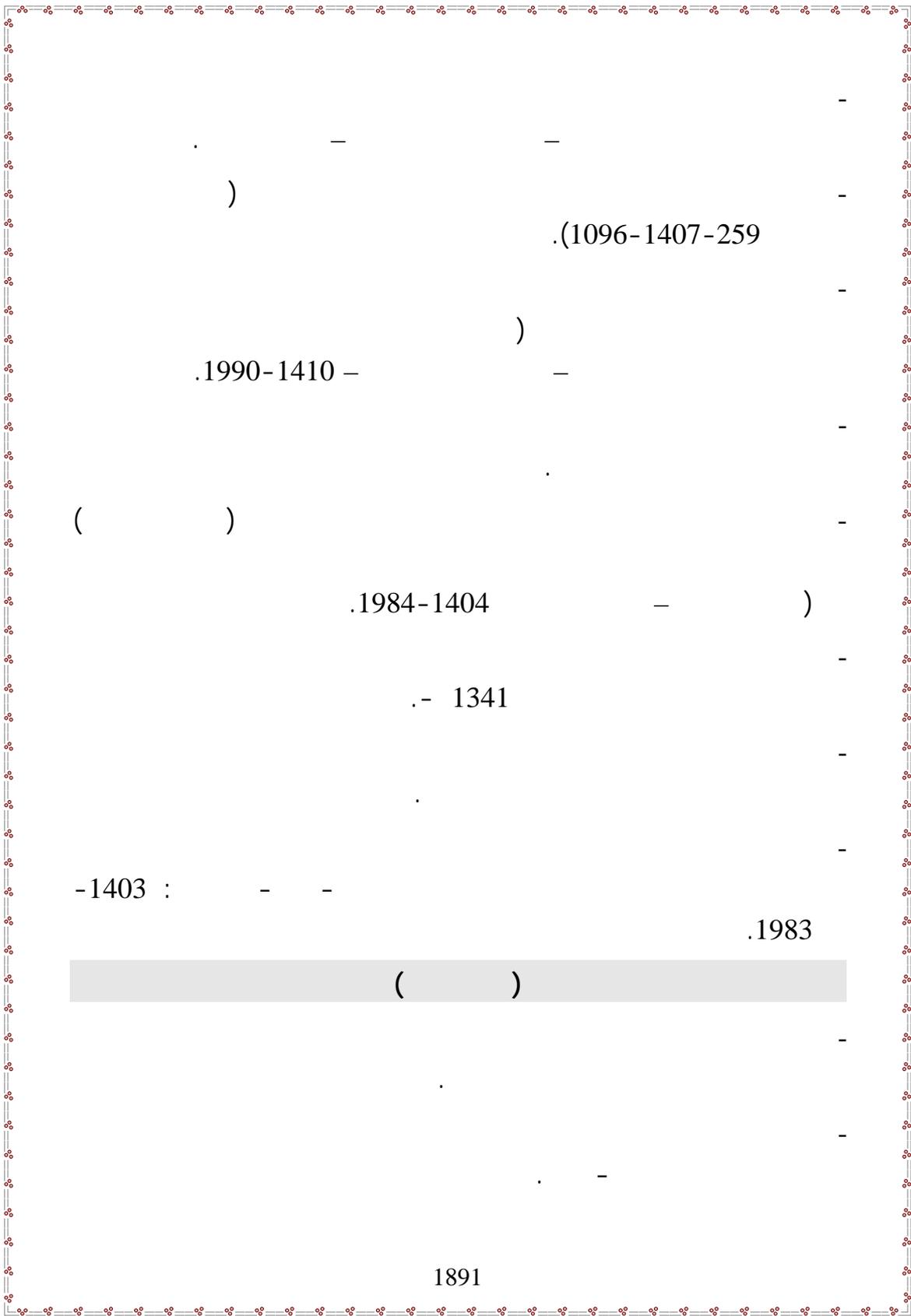   -

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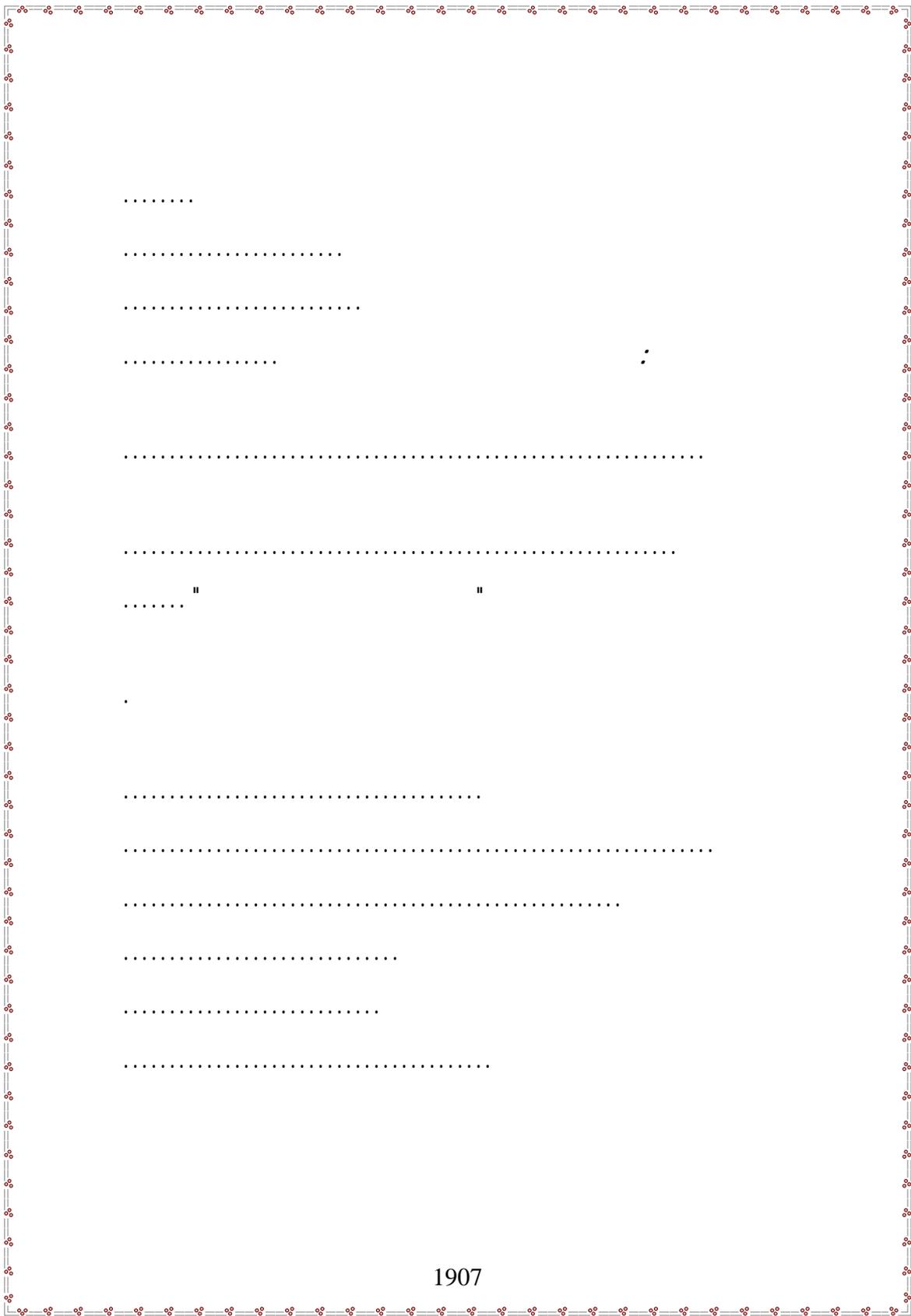
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