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.248	/ 4 Õ	( <sup>1</sup> )
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$\begin{matrix} \tilde{O} & \hat{U} & \tilde{O} & \tilde{O} \\ \tilde{O} & \tilde{O} & & \hat{U} \\ \tilde{O} & \tilde{O} & - & \hat{U} \\ \tilde{O} & \tilde{O} & & ( ) \\ & & & \hat{U} \end{matrix}$

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 .154 (7) Õ Ù / ( <sup>2</sup>

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.1969 , "152 / 1 Õ / ( <sup>2</sup>  
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-Õ 1399 , . /1  
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. 2004 - Õ 1424 ,  
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. 2001 - Õ 1422  
(3)Õ / ( <sup>6</sup>  
.Õ 1328 , , .146  
/ / (173) (1) Õ , ( <sup>7</sup>  
. 1959 - Õ 1379  
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. Õ 1328

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. 1935 - Õ 1325 ,(33)

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. 1966 - Õ 1385

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. 1987 - Õ 1407 Ù

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. 1934 - Õ 1353

.(222 - 221) (1) Õ - ( 6

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، 1939/Õ 1350 / /  
.(441) / (1) Õ / ، ( 3  
.(223 - 221) / (2) Õ / / ( 4  
، .270 / (1) Õ / / ( 5  
، .(134) (6) Õ / / ( 6  
، .(150) (1) Õ / / ( 7

(1) Û ( )  
 (Û ) : (2) Û Û

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(79 - 77) (5) Õ / Û / (1)

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.(223) / (2) Õ , (3)

.302 (1) Õ / (4)

/ 337 (1) Õ , Û (5)

. 1961 - Õ 1380 / /



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	.81	Û	( <sup>1</sup>
209	/1 Õ	/	( <sup>2</sup>
/107	/3 Õ	/	( <sup>3</sup>
/ / , Û		Û	( <sup>4</sup>
	.560	/(1) Õ	
.31	/ 2Õ ,	/	( <sup>5</sup>
.(413)	/ 1 Õ /	/	( <sup>6</sup>
.125 - 124	, 4Õ ,	,	( <sup>7</sup>

$$\hat{U}\tilde{O} \quad \hat{U} \quad (3) \quad \hat{U}$$

$$(5) \quad (4)$$

$$\tilde{O} \quad \hat{U}\tilde{O} \quad (6) \quad \hat{U}$$

$$\tilde{O} \quad \tilde{O} \quad (7)$$

$$[\hat{U} \quad ]^{(8)} \quad \hat{U}$$

$$\tilde{O} \quad (\tilde{O}) \quad \tilde{O} \quad \hat{U} \quad - \quad \hat{U}$$

$$(10) \quad (9)$$

$$\hat{U}$$

$$\hat{U} \quad (32) \quad /2 \tilde{O} / \quad (1)$$

$$.165 \quad ,1 \tilde{O} \quad \hat{U} \quad (2)$$

$$.225 \quad /1\tilde{O} / \quad (3)$$

$$.125 - 124 \quad /8 \tilde{O} / \quad / \quad (4)$$

$$- \quad - \quad (5)$$

$$.(380) \quad (\tilde{O} 103)$$

$$.(223 - 221) \quad /2 \tilde{O} / \quad / \quad (6)$$

$$125 - 124 \quad /(4) \tilde{O} / \quad / \quad (7)$$

$$- \hat{U} \quad /43 / \quad : \quad (8)$$

$$/ - \quad (162-161) \quad (1) \tilde{O} \quad (9)$$

$$. 1989 - \tilde{O} 1409 / 1 \quad - \quad \hat{U} \quad (10)$$

$$- \quad \mathbb{P} \quad (10)$$

$$- (1) \quad - \quad (378) \quad (1) \tilde{O} /$$

$$. 1993 - \tilde{O} 1414 /$$

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.552 - 550 / (6) Õ / / ( <sup>1</sup>

.275 / 1Õ / / ( <sup>2</sup>

/ 2 Õ / / ( <sup>3</sup>

. 1987 / Õ 1407 / / (154-153)

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	.38	/	( <sup>1</sup> )
.290	/ 2 Õ	/	( <sup>2</sup> )
144 - 143	/ (1) Õ	/	( <sup>3</sup> )
.225	/ (3) Õ	/	( <sup>4</sup> )
.89	/ /	/	( <sup>5</sup> )
.306	/ (1) Õ	/	( <sup>6</sup> )
/	/ 325	/ /	( <sup>7</sup> )

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.521 - 520	/ (1) Õ	/	( <sup>1</sup> )
.306	/ (1) Õ	/	( <sup>2</sup> )
.171	/ (2) Õ	/	( <sup>3</sup> )
	.16		( <sup>4</sup> )
.139	/ 2 Õ	/	( <sup>5</sup> )
.223 - 222	/ (11) Õ	/	( <sup>6</sup> )

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						.99	( <sup>1</sup> )
						.(333) / (1) Õ	( <sup>2</sup> )
						.(264) / (1) Õ	( <sup>3</sup> )
						.577 / (11) Õ	( <sup>4</sup> )
						.315 / 1 Õ	( <sup>5</sup> )
						.214 / Û Û	( <sup>6</sup> )
						:	Û
						.85 / (2) Õ	( <sup>7</sup> )
Õ	Õ	Õ	Õ	Õ		/165 / 1 Õ	( <sup>8</sup> )

Õ 148 /.

(1) Õ Õ Õ " "

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.95 / 1 Õ / (1)  
.347 / 2 Õ / / (2)



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	.26	/		(1)
	.358	/	1Õ	(2)
	.(516)	/	(2) Õ	(3)
	.(375)	/	(1) Õ	(4)
.370 - 368	/12	/	Õ	(5)

$\tilde{O}$   $\tilde{U}$   
 $\tilde{U}$  - (1)  $\tilde{U}$   
 ( ) (2)  $\tilde{U}$   
 $\tilde{O}$   $\tilde{U}$  ( ) : (3)  
 $\tilde{O}$  ( )  $\tilde{U}$   
 $\tilde{O}$   $\tilde{O}$  (  $\tilde{O}$  )  $\tilde{U}$  : (4)  $\tilde{U}$  .

$\tilde{O}$   $\tilde{U}$  .  $\tilde{U}$   
 $\tilde{O}$  (6)  $\tilde{U}$  (5)

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.(120)	/ (2) $\tilde{O}$	/	( <sup>1</sup> )
.(51)	/ (14)	/	( <sup>2</sup> )
.(234)	/ (2) $\tilde{O}$	/	( <sup>3</sup> )
.562	/ (1) $\tilde{O}$	/	( <sup>4</sup> )
.286	/ (1) $\tilde{O}$	/ $\tilde{U}$	( <sup>5</sup> )
-	/89	/ -	( <sup>6</sup> )
. 1981 -	$\tilde{O}$ 1402	-	

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	.23 / 2 Û	/	(2)
	.258 / (1) Û	/	(3)
/ 324 / 1 Û	,		(4)
.1966	(1)		
.294 / 2 Û	/		(5)

$$\tilde{O} \quad (1)$$

$$\tilde{O} \quad \hat{U} \quad (3) \quad (2)$$

$$\hat{U} \quad ( \quad ) \hat{U}$$

$$(5) \quad \tilde{O} \quad (4) \quad \hat{U}$$

(6)

		.184	/ 9	$\tilde{O}$	/	(1)
		.580	/ 2	$\tilde{O}$	/	(2)
				/ $\hat{U}$		(3)
$\hat{U}$	$\hat{U}$		-			(4)
				.74 /	/ (2)	$\tilde{O} \hat{U}$
$\hat{U}$	-	$\hat{U}$				(5)
		$\tilde{O}$	$\tilde{O}$			
		.443	/ (1)	$\tilde{O}$	/	/
$\tilde{O}$	$\tilde{O}$				/	(6)
		.31	/			

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(1) "  $\hat{U}$  " :

:  $\hat{U}$  : (2)  $\hat{U}$

$\tilde{O}$   $\hat{U}$  :

(3)  $\hat{U}$

(4)  $\hat{U}$  :

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$\tilde{U}\tilde{O}$   $\hat{U}\tilde{O}$   $\hat{U} - (\hat{U})$  (5)

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$\tilde{O}$   $\tilde{O}$  : (6)  $\hat{U}$

$\tilde{O}$   $\tilde{O}$  ( $\hat{U}$ )

$\tilde{O}$   $\tilde{U}\tilde{O}$   $\tilde{O}$   $\hat{U}$   $\hat{U}$

$\tilde{O}$   $\tilde{O}$

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	$\hat{U}$ ) .(35)		(1)
.(	.52 / 2 $\tilde{O}$	/	(2)
	.71 / 1 $\tilde{O}$	/	(3)
	.(65) / 2 $\tilde{O}$	/	(4)
.324	/ 9 $\tilde{O}$	/	(5)
	.182 / 13 $\tilde{O}$	/	(6)

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.122	/ 3 Õ	/	( <sup>1</sup> )
.182	/ 13 Õ /	/	( <sup>2</sup> )
.598	/ 2 Õ	/	( <sup>3</sup> )
.162-161	/ 13 Õ	/	( <sup>4</sup> )

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.133-130 / 2 Õ / (2)

/ 324 / (2) Õ / Û / Û (3)

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.399 / (2) Õ / (5)

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.134 - 133 / 11 Õ / (¹

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.134-133 11 Õ / (³

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.152 /1Õ / Û / (1

. 1977 - Õ 1399 / / Û / 5 / / .91 / 1 Õ / (2

/ . /166 / 1 Õ / (3

.136 / 1 Õ / (4

.106 / 2 Õ / (5

. / 1992 - Õ 1412 ,1 ,

.458 / 2 Õ Û / (6

.25 / 2 Õ / (7

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.348 (2) Õ / -.

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	.13		(1)
	.170 / 2 Õ	/	(2)
	.151 / 2 Õ	/	(3)
.19	/ 12 Õ	/	(4)
	.217 / 2 Õ	/	(5)
	.337 / 3 Õ	/	(6)

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.286	/ 1 Õ	/	( <sup>1</sup> )
.73	/ 17 Õ	/	( <sup>2</sup> )

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		.57		( <sup>1</sup> )
.317	/ 2 Õ	/		( <sup>2</sup> )
.265	/ 2 Õ	/		( <sup>3</sup> )
.80	/ 2 Õ	/		( <sup>4</sup> )
.254	/ 4 Õ	/		( <sup>5</sup> )
.801	/ 2 Õ	/		( <sup>6</sup> )
.410	/ 2 Õ	/		( <sup>7</sup> )

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.113-112 / 23  $\tilde{O}$  / (1



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	.46	/	1 Õ	/	( <sup>1</sup>
.256 - 255		/	1 Õ	/	( <sup>2</sup>
.46		/	1 Õ	/	( <sup>3</sup>
.346		/	2 Õ	/	( <sup>4</sup>
.70		/	3 Õ	/	( <sup>5</sup>
.448 - 447		/	1 Õ	/	( <sup>6</sup>
.123		/		/	( <sup>7</sup>
.271		/	1 Õ	/	( <sup>8</sup>

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/	/	.431 - 430	/8 Õ	/	(1)
		485	/ /		(2)
				. 1973	
		.116	/ 5Õ	/	(3)
		.Û	.346 /	/	(4)
	. 1970	/	538	Û /	(5)
		.554	/ 1Õ	/	(6)

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.350 / 1 Õ / (2)

.365 / 1 Õ / (3)

.236 / 3 Õ / (4)

.381 / 2 Õ / (5)

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.234 / 1 Õ / (6)

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$\tilde{O} \quad \tilde{O} \quad \mathbb{P}$

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.137 / 7  $\tilde{O}$  / (<sup>1</sup>)  
 533 / / (<sup>2</sup>)  
 . 1998-1419 /

$\tilde{O} \quad \tilde{O}$ 
 $\quad \quad \quad :$   
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 $\quad \quad \quad : (1) \quad \hat{U}$

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.87 / (3)  $\tilde{O} / \hat{U}$  / (1)

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$\tilde{O} \quad \tilde{O}$  ( ) Û :<sup>(1)</sup> Û

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.107 (1)
   
 .309 / / 1 Õ / (2)
   
 .(633) / (2) Õ / (3)
   
 .225-224 / 7 Õ / (4)
   
 .324 / 1 Õ / (5)

$$\tilde{O} \quad \tilde{O} \quad \tilde{U} \quad , \quad ( \quad ) \quad \tilde{U}$$

$$\cdot (2) \quad \tilde{U}$$

$$\cdot (4) \quad - (3) \quad \tilde{U}$$

$$(5) \quad \tilde{U}$$

$$\tilde{O} \quad ( \quad ) \quad (6) ( \quad \tilde{U} \quad )$$

$$(7)$$

$$\tilde{O} \quad \tilde{O} \quad \tilde{U} \quad \tilde{U}$$

$$(8) \quad \tilde{U}$$

$$\cdot \quad \tilde{U} \quad \tilde{U}$$

$$\tilde{O} \quad \tilde{U} \quad \tilde{U} \quad (2) \quad (1)$$

$$\cdot \quad \tilde{U}$$

			.478	/ 1	$\tilde{O}$	/	( <sup>1</sup> )
							( <sup>2</sup> )
			.120	/ 11	$\tilde{O}$	/	( <sup>3</sup> )
		.453	/ 1	$\tilde{O}$	/	/	( <sup>4</sup> )
..	(1)		.580	/ 2	$\tilde{O}$	/	( <sup>5</sup> )
		/ 1	/ $\tilde{U}$	$\tilde{U}$	.112	/	/ ( <sup>6</sup> )
					.1970 - $\tilde{O}$	1390	
					$\tilde{U}$		
		.263	/ 1	$\tilde{O}$	/		( <sup>7</sup> )
			.175	/ 2	$\tilde{O}$	/	( <sup>8</sup> )



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	.225 - 224	/	/	( <sup>1</sup> )
	.47	/ 2Õ	/	( <sup>2</sup> )
	.359 - 358	/ 6 Õ	/	( <sup>3</sup> )
	.200 - 198	/ 11 Õ /	/	( <sup>4</sup> )
(1)	/21	/ 2 /		( <sup>5</sup> )
420	/ 1Õ		/	( <sup>6</sup> )
	.1408 - 1407	/	/	

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.117			( <sup>1</sup>
.337	/2 Õ	/	( <sup>2</sup>
.74	/3Õ	/	( <sup>3</sup>
			( <sup>4</sup>
.155	/11 Õ	/	( <sup>5</sup>
			( <sup>6</sup>

$\tilde{O} \quad ( \quad ) \quad \hat{U} \quad (1)''$

$\cdot \quad \hat{U} \quad \hat{U}$   
(3)  $\tilde{O} \quad \tilde{O} \quad \hat{U}\tilde{O} \quad ( \quad ) \quad (2)$   
 $( \quad ) \quad - \quad ( \quad ) \quad (4)$   
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$\tilde{O} \quad \tilde{O} \quad ( \quad )$   
 $\cdot \quad \hat{U}$   
(5)  $\tilde{O} \quad ( \quad ) \tilde{O}$   
 $\hat{U} \quad (6)$

$\tilde{O} \quad \hat{U} \quad \hat{U}$   
 $\cdot \quad \hat{U}$   
)  $\hat{U} \quad ( \quad )$

$\cdot ($   
 $\tilde{O}$   
 $( \quad )$

$\hat{U}$

			$.(216)$	$(^1$
	$.109$	$/ 5 \tilde{O}$	$/$	$(^2$
$.261$	$/ 1 \tilde{O}$	$\cdot$	$\cdot$	$(^3$
$.254$	$/ 1 \tilde{O}$	$\cdot$	$\cdot$	$(^4$
	$.70$	$/ 7 \tilde{O}$	$/$	$(^5$
	$.662$	$/ 2 \tilde{O}$	$\cdot$	$(^6$



$\tilde{O}$   $\tilde{U}$   $\tilde{U}^{(1)}$   $\tilde{U}$   
 $\tilde{U}$   $\tilde{U}$  -1  
 $\tilde{U}$   $\tilde{U}$  -2  
 $\tilde{U}$   $\tilde{U}$  -3  
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		/ 1 Õ	/	( <sup>2</sup> )
-	.217	/ 1 Õ	-	( <sup>3</sup> )
		. 1954	-	
		.204	/ Ù /	( <sup>4</sup> )
	.337	/ 1 Õ Ù	/ Ù	( <sup>5</sup> )



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.38 / 1 Õ / / ( <sup>2</sup>

Û - / / ( <sup>3</sup>

.53 / 1 Õ

.311 / 1 Õ / ( <sup>4</sup>

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 $\tilde{O} \quad \hat{U}\tilde{O} \quad \tilde{O} \quad \hat{U} \quad \hat{U}$   
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 $\tilde{O} \quad \tilde{O}$   
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 $\tilde{O} \quad \tilde{O} \quad "$

$\tilde{O} \quad \tilde{O} \quad " : \quad \hat{U} \quad (2)$   
 $\hat{U}$

$\hat{U} \quad (3) \quad \hat{U}$

$\hat{U}$

$\hat{U} \quad : \quad (4) \quad \hat{U}$

$\tilde{O} \quad \hat{U}$

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.473	/ 2 $\tilde{O}$	/	( <sup>1</sup> )
.192	/ 2 $\tilde{O}$	/	( <sup>2</sup> )
.531	/ 3 $\tilde{O}$	/	( <sup>3</sup> )
.155	/ 6 $\tilde{O}$	/	( <sup>4</sup> )

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 $\tilde{O}$   $\hat{U}$   
 ( ) :<sup>(1)</sup>

$\hat{U} \tilde{O}$   $\tilde{O}$   $\hat{U}$   
 ( $\hat{U}$  ) :<sup>(2)</sup>

$\tilde{O}$   $\tilde{O}$   $\hat{U} \tilde{O}$  : <sup>(3)</sup>  $\hat{U}$

$\tilde{O}$   $\hat{U}$  ( )

$\hat{U}$   $\hat{U}$  <sup>(4)</sup>  $\hat{U}$

( ) .<sup>(5)</sup>  $\hat{U}$

<sup>(6)</sup>

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/ /490 / / ( <sup>1</sup>  
 . 1952  
 .75 / 1  $\tilde{O}$  / ( <sup>2</sup>  
 .257-256 / (1)  $\tilde{O}$   $\hat{U}$  / ( <sup>3</sup>  
 (58) (2)  $\tilde{O}$  / / ( <sup>4</sup>  
 / /289 /  $\hat{U}$   $\hat{U}$  / / ( <sup>5</sup>  
 . 1981 -  $\tilde{O}$  1401 /3 /  
 / 355 / (4)  $\tilde{O}$  / / ( <sup>6</sup>  
 . 1978

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$\tilde{O}$  ( ) (4) (3) (2)

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.335 (1)  $\tilde{O}$  / / ( <sup>1</sup>  
 .216 / (1)  $\tilde{O}$  / / ( <sup>2</sup>  
 $\tilde{O}$  - ( <sup>3</sup>

$\tilde{O}$   $\tilde{O}$   $\tilde{O}$

.23 / 1  $\tilde{O}$  / / .

- ( <sup>4</sup>

$\tilde{O}$  / 2  $\tilde{O}$   $\tilde{O}$  / /

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.357 - 356 / 2 Õ

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.65 / 5Õ

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(<sup>5</sup>)

.190 / 2 Õ

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(<sup>6</sup>)

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.330	/14 Û	/	( <sup>1</sup> )
.88	/11 Û	/	( <sup>2</sup> )
.370	/ 2 Û	/	( <sup>3</sup> )
.552	/(6) Û /	/	( <sup>4</sup> )
.134	/ 3 Û	/	( <sup>5</sup> )
:	Û /178	/ 7 Û Û	/ ( <sup>6</sup> )

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$\text{" } \tilde{U} \quad \text{" :} \quad \text{:}$

$[ \quad ]^{(3)} \quad \tilde{U}$

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$\tilde{U}$

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$\tilde{O} \quad \text{(6)} \quad \tilde{O} \quad \tilde{U} \quad \text{(5)}$

,

$\tilde{U} \tilde{O} \quad \tilde{U} \quad \tilde{U} \quad \tilde{U} \quad ( )$

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		.17		( <sup>1</sup>
		.171	/ 2 $\tilde{O}$	/ ( <sup>2</sup>
/	/134	/ 2 $\tilde{O}$	/	( <sup>3</sup>
		.1969		
		.218	/ 2 $\tilde{O}$	/ ( <sup>4</sup>
		.23	/ 12 $\tilde{O}$	/ ( <sup>5</sup>
		.339	/ 3 $\tilde{O}$	/ ( <sup>6</sup>





$\tilde{u}$   $\tilde{o}$   $\tilde{u}$   $:(1)$   $\tilde{u}$   $:\emptyset$   
 $\tilde{o}$   $\tilde{o}$   $\tilde{u}$   $\tilde{u}$   $:$   $\tilde{u}$   
 $\tilde{o}$   $\tilde{o}$   $\tilde{u}$   $\tilde{u}$   $:$   $\tilde{u}$   
 $\tilde{o}$   $\tilde{o}$   $\tilde{u}$   $\tilde{u}$   $:$   $\tilde{u}$   
 $\tilde{o}$   $\tilde{u}$   $\tilde{u}$   $\tilde{u}$   $:(2)$   $\tilde{u}$

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.79  $\tilde{o}$   $\tilde{u}$   $(^1$   
 .87  $\tilde{o}$   $\tilde{u}$   $(^2$

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.226 / / (1)

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.276 / 1 Õ / / (2)

.158 / 2 Õ / / (3)

.63 / 2 Õ / / (4)

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.332 / / (2)

.143 / 7 Õ / (3)

.550 - 548 / 11 Õ / / (4)

.132 / 2 Õ / / (5)

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	.35			(1)
	.41 / 2 Õ	/		(2)
.340 / 1 Õ	/	/		(3)
	. 1952			2
	.391 / 4 Õ	/		(4)
	.377 / 1 Õ	/		(5)
	.186 / 9 Õ			(6)

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.491 - 490 / / (1)  
(2)



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	.95	(1)
.80	/ (1) Õ Û	/ (2)
.160	(1) Õ	/ (3)

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Õ Õ ( ) Û (Û)

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.225 - 224 / 1 Õ / (2

.264 / 7 Õ / (3

.223 / 4 Õ / (4

.228 / 4 Õ / (5

.173 / 1 Õ / (6

. 1966 - Õ 1386

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(<sup>1</sup>)

.317 - 316

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/

(<sup>2</sup>)

.123

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(<sup>3</sup>)

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(<sup>4</sup>)

.627

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ù ù : (1) ù  
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 : (3) (2) ù  
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/ : (1)  
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 .378 / 3 Õ / / (2)  
 .218 / 15 Õ / (3)  
 .222 / 1 Õ / : (4)  
 .123 / 23 Õ / (5)









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 - Õ Õ Õ ( ) ( ) Û

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( Õ ) Õ Õ :<sup>(3)</sup> Û  
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.328 (4) Õ - / (¹  
 .133 - 132 / (25) Õ / (²  
 .267 - 266 / (27) Õ / (³

$$\begin{aligned}
& \tilde{O} \cdot \tilde{O} \tilde{O} \quad ( \quad ) \\
- & \tilde{O} \quad \dot{U}\tilde{O} \quad ( \quad ) \\
& \cdot \quad ( \quad ) \\
& \tilde{O} \quad ( \quad ) \quad (1) \quad \dot{U} \\
& \tilde{O} \quad ( \quad ) \\
& \quad ( \quad ) \quad : (2) \quad \dot{U} \\
& \tilde{O} \quad - \quad \tilde{O} \quad \tilde{O} \\
& \cdot \\
& \tilde{O}
\end{aligned}$$

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.165 / (16)  $\tilde{O}$  / (1)

.90 / (25)  $\tilde{O}$  / (2)





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(7) Ù

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.295 / 1 Õ / (4)

.395 / 4 Õ / (5)

.297 / 2 Õ / (6)

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$$\begin{matrix} \tilde{O} & \tilde{O} & \tilde{U} & : & ( & ) & -1 \\ \tilde{O} & & & & & & \\ \tilde{O} & , & & & & & \end{matrix}$$

$$\begin{matrix} & & & & ( & ) & -2 \\ \tilde{O} & ( & \tilde{O} & \tilde{O} & ) & \tilde{U} & - \end{matrix}$$

$$\begin{matrix} \tilde{O} & \tilde{U} & & & & & -3 \\ & & .( & , & ) & & \end{matrix}$$

$$\begin{matrix} \tilde{O} & & & \tilde{U} \\ . & & & \tilde{U} \end{matrix}$$



## ABSTRACT

The present research tackles the question of nominative and indicative cases /al-marfuaat/ in the book of ‘Ghareeb iaarab al-quran’ (the strange declensional cases in the Qur’an), of Abi al-Barakat (man of blessing) Ibn al-Anbary, taking the consideration the grammatical or syntactical divergences/ nahu/.

The research is composed of three chapters and six themes. The first chapter treats the époque and life of Ibn al-Anbary as well as explaining the strange declensional cases giving examples from the Qur’an, the Hadith and the poetry. The research aimed here, at forwarding a brief introduction of Ibn al-Anbary and focusing on the strange declensional cases.

The second chapter studies the nominative or indicative cases tackling some of them in details such as the predicate, how it is to be omitted, or to be used in as declared or proper noun, or as a relative pronoun with the ‘lame’ (L) used at the beginning, or that used in the oaths, or without the “lame’ (L); such as usages with /kad/ (might be ... the aim of these elements is to give organized examples of these questions.

In the third chapter, the researcher treats the questions and issues of the subject, the subject of the passive, the adjective used in similarity forms, the nominative or indicative cases where /sawa/ is used, and the nominative adverb or that for apposition and the appositive case. The researcher presents the most important various opinions and views of the grammarians giving examples and proofs taking in account the grammatical and syntactical differences in these examples focusing on that where there are (great) differences; for treating all the differences goes beyond the present research. Therefore, when there are similar examples, the researcher avoids repeating them all, and chooses some as examples and to represent the other cases.

The researcher gives at the conclusion, some recommendations.

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 . 1985 - Õ 1405 ,  
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 . 1969 , ,  
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 . 1961 - Õ 1380 ,(4)

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. 1995 - Õ 1415	Û	
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- ÕÕ 1386	Õ	Õ
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. 1954 - Õ 1372		
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. 1900 - Õ 1318	-	
	Û	- .13
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	. 2001 - Õ 1422	-
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. 1966 - Õ 1386 (1)	Õ	P
. 1910 Û	-	.15
. 1910 Û	-	.16
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		. 1933 - Õ 1352



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	1936 - Õ 1353		
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Õ	/	Ù	
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	. 1963 (1)	/ /	
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	. 1935 - Õ 1352		
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. 1972	Ù		
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		. 1978	
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	. 1973 -	/	
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	. 1885 - Õ 1306 (1)	/ /	
/	-	-	.38
. 2004 - Õ 1424	/	Ù	. /
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	. 1986	/	-
	-	-	.40
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. 1996 - Õ 1416	Ù	
. /	-	.51
. 1958 - Õ 1378	/	
. /	-	.52
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. 1979 - Õ 1399	(3) Ù	
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. 1978 Õ 1398		
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. 1961 - Õ 1380	/	
. /	-	.58
. /	Ù	
. Õ 1374		
. /		.59
. 1997 - Õ 1418		
. /		.60
. 1981 - Õ 1401		

Õ    Õ    -    -    -    .	.61
-ÕÕ 1402    Õ    Õ    Õ    .	. 1971
Õ    /    -	.62
. 1984 - Õ 1405 (1)	
ÙÕ    Õ    /    Ù    -    Ù    .	.63
. 1967	
Ù    Ù    .	.64
. 1962    /	
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- ÕÕ 1407    Õ    Õ    Ù    .	. 1987
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.Õ 1350    -    /    .	
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. 1952	
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. 1981 - Õ 1402	
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Õ    Õ    Õ    Ù    .	



	Ù -	.82
Õ Õ - Ù	/	
	. 1986 - Õ 1406	
(1) Õ Õ Õ Õ	-	.83
	. 1987 - Õ 1407	
	/ /	.84
	. 1970	
	. 1966	.85
Õ	Ù	.86
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	. Õ 1376	
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(1) Õ - Õ	-	
	. 1979 - Õ 1399	
Õ Õ Õ Õ	-	.88
	. 1939 - Õ 1350	
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	. 1970 -	
Õ	-	.90
	. 1999 - Õ 1420	
Õ Õ Õ Û	-	.91
	. 1929 - Õ 1348	
Õ Õ Õ Õ /	Ù	.92
	. 1962	



/	/	-	.103
	.Õ 1285	-	
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		. 1997 - Õ 1417	
Õ Õ ,			.105
- ÕÕ 1399	, . ,	, (1)Õ	
		. 1979	
Õ Õ ,	/		.106
		. 1936 - Õ 1357	
Ù Õ ,		-	.107
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Õ Õ Õ ,		-	.108
Õ ,	/ /		
		. 1986 - Õ 1406 (1)	