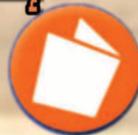


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إحصاءات السكان والبيئة الزراعية تحليل اجتماعي



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مركز البحوث العربية والأفريقية

إحصاءات السكان والحيازة الزراعية

تحليل اجتماعى

. :

طبقا لقوانين الملكية الفكرية

جميع حقوق النشر والتوزيع الإلكتروني
لهذا المصنف محفوظة لكتب عربية. يحظر
نقل أو إعادة نسخ أو إعادة بيع أى جزء من
هذا المصنف وBeth الالكترونية (عبر الانترنت أو
المكتبات الالكترونية أو الأقراص المدمجة أو أي
وسيلة أخرى) دون الحصول على إذن كتابي من
كتب عربية. حقوق الطبع الورقي محفوظة
للمؤلف أو ناشره طبقا للتعاقدات السارية.

المؤلف في سطور

() . -

1951/10/19 -

1973 -

1981 -

1988 -

1992 -

Saint Catherine National Park. Anthropology, 1993-3

.1993

-4

.1993

-5

.1993

-6

.1998

-7

. 2001

-8

109

		2002
		. 2003
	17-15	-9
"	"	-10
		. 2017
		. 2003
		-11
.2004		-
		-12
	. 2004	
		-13
		. 2017
.()		-14
		-15
		.

المحتويات

5	-
7	-
10	-
11	-
17	-
20	-
22	:
54.....	:
90	-
110.....	-

تصدیر

-2004/3/7

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-2

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(1) "

1952

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-:(5) " " -1
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-:(6) " " -
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1952

Cheng " Fei "

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10

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Exclusive

(8)

11

(9)

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^{(10)}())

A.G. Frank "

1975

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- ;

- ;

Horowitz "

- ;^{(12)}

- 1

12

-2
-3

()

$\cdot^{(13)}$
-1

$\cdot \cdot \cdot$ -2
1842

$\cdot \cdot \cdot$ -3

$\cdot \cdot \cdot^{(14)}$ -
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-1

-2

13

-3

(15)

(16)

()

14

()

(17) ()

1952

15

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(18)

.2002

- - - - -

" " "

(19) "

" :

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() ()

Micro social analysis

(20)

16

()

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-1

-:
-2

-:
-3

Social statistics

)
(21)
- " "
" "

(22)

()⁽²³⁾

(24)

(25)

(26)

-1

-2

-3

-4

-5

-6

-7

-8

-9

-10

()

-:

-: 1996

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-:

9739 =	7697 =
18793 =	8054 =
17810 =	11313 =
	73406 =

:

-:

13199 =	6216 =
11893 =	11665 =
5385 =	11717 =
	60075 =

. 2017 2002

-:

2002 () . 2003

20

"	" "	" "	" "	" "	"	(28)
			1960	1755		
.	1969/10/21	930			1970	201
1532	2002	1544 "	"			
1996			9.25			
11261		9739		"	"	
.	2017	17410			2002	
			.	.		
"	"	"	"	" "	"	1228
"	"	"	"	" "	"	
"	" "	" "	" "	" "	" "	(29)
1960	1755				" "	
930		1970	201			
1696 "	"				1969/10/21	
9083	1996	8054				
		13030			12.5	
.	2017					2002
				:		
"	"	"	"	"		
"	"	"	"	"	"	
"	" "	" "	" "	" "	" "	(30)

(32)

	1960	1755		
1969/10/21	930		1970	201
78	2002	1492 "	"	
2002	20117	1996	17810	
		. 2017	28992	
			"	
27				
		(33)		
	:	1996		

(34)

1996

Exogamy

Indogamy

1996		(-5)		2002		2006	
"	219	"	240	"	"	2002	"
478	"	"	301	"	"	524	"
916			1740			"	"
2205	"	"				824	
				962		1243	
874				893		1767	"
2931			4505	"	"		
"		"			1574		
			1203		1467		2670
2724				4158	"	"	
"	"	"				1434	
753	"	"					
				18			
				- 2002		- 598	
						27 5	
-							

709	283	426
67	346	2002
43	413	"
"	"	"
930	100	100
"	2002	900
"	"	"
8.6	201	2730
30	1544	"
"	"	2002
240	1467	1.9
79	"	116
2002	171	435
"	"	100
2002	1132	2724
15	79	"
()" (35)	"	11.3

27

21.4

9

" "

(36)

40

70 30

60 (90)

1998/97

29

50

15

:

51.2

55.6

45

-1

20.9

21.1

38.9

-2

12.3 ,

18.9 ,

29.9 ,

-3

27

		1267			2017
2602	"	"	967	"	"
"	"	1523	"	"	
			2017		2350
25			1946	1996	-▲
1986		25	"	"	2445
	27		5029	"	25
4636	"	"	26	2971	"
(⁽³⁹⁾ 50-10)			"	"	26
66		6432	"	"	66.5
67	12592	"	"	68	5544
11888	"	"	67	7560	"
				"	% 67
55		628	"		-
""	""	8		862	8
"		6	1172	"	7
7		1286	"	"	524
			7	782	"

2017/2002/1996

" " : 2017 2002 1996
2002 -
(+) 131
20 1826
15 2002 (10-5)

26 475
74

2002
350 722 " "
(+)
-5) 20 2127
15 2002 (-10
- :
37 1355
63

:
(+)
2002 -
30

$$100 \times \underline{\hspace{2cm}} =$$

$$\begin{array}{r}
 2002 \\
 - \\
 \frac{3573}{4969} = 2002 \\
 \%72=100X \\
 \hline
 \end{array}$$

73.3	72	2002					
"	70.7	"	"	"	71.8	"	"
2002	"	"	75.5	"	"	"	75
2002	73	"	"	"			
		79.6	1994	(40)			
2001							75.5
		72.3	(41)				
					69.2		

: 1996 "

19	32	22	36.8	"
"	"	18	31.4	" "
		14	"	26.2
			32	

"	"	19.7	"	"	34
"	"		18	30	
		18.4			31.7

.					-
		Indogamy	"	"	
66.5	"	65.6		65.6	1996
	"		64.6	65.2	" "
					68
74.3		72.3			
"	"	67.3		64.4	"
				"	"
69.3		68.2			
		68		67	

"	"				-
11		"	"	1	
1.4		"	"	14.6	1.5
"	10.7	1	"	"	11
11.2	1.4	"	"	11.3	1 "
				"	"
			1996		
		11.6	1.2	"	"
66.9	"	"	(42)		

68.6 2001

(15)

1996

" (15)

: 1996 "

" " 80.3 " " 83

" 81.7 " " 84.2 " " 84.8

82.8 " " " 83 "

4 1996 " "

9.2 " " 3.7 " " 12.5 " "

" " 9.3 " " " 3.4 " "

7

" "

" "

95.3 " " 100 " " "

" 96 " " 100 " " 100 " "

98.5

4.7 "

1.5 " " " " " 4 "

" " "

- ८

5

8.5

90.6								
86.7	"	"	87.3	"	"		84.8	
"	"		85.2			88.6	"	"
			"	"			87.22	

$$261.5 \quad 100 \times \frac{5568}{-2129} = 1996$$

$$(-64 \quad 15)$$

249	" "	240.6	" "	261.5 :
"	"	373	"	238
"	"		" "	251 "
"	"		" "	. 268.8
				"

(43) "

2030

-

()

2060

) (15

)

(65

- - -

1996 "

"

(15)

(15)

" "

(1)

- :

:

" "

21

38

31	"	"	6	78		
38	"	"	5	73	"	"
	"	"	4	64	"	"

.

99	"	"	98	265	-:()	(2)	
173	"	"	127	490	"	"	20	88
	"	"	89	315	"	"	37	22
()							

()

" "

-

.

16	91	:				(3)	
"	15	72	"	"	67	191	
26	111	"	"	"	60	250	"
	"	"			79	245	"

.

17	100	:				(4)
206	"	"	20	69	"	"
"	"		12	126	"	"

			"	"	58	169
			"	"		()
.	()				
7	139		:			(5)
"	2	147	"	"	6	245
"	4	133	"	"	3	497 "
			"	"	11	251 "

"

"

			:			(6)
99.9		1264				
	1111	"	"			0.1
1357			"	"	1	99
99.9	2501	"	"	0.6		99.4
0.6	99.4		1859	"		0.4
		0.8		99.2	2526	"

%29.6

4.5

39

49.8

40

	—	
	<i>"</i>	<i>"</i>
:		
100	<i>"</i>	<i>"</i>
	<i>"</i>	<i>"</i>
	4	96

	:	(9)
17		
<i>"</i>	<i>"</i>	<i>"</i>
		100
" 20	<i>"</i>	" 34
" " 26	<i>"</i>	" 46
		" " 30
	<i>"</i>	<i>"</i>

	:	(10)
2179	%16	415
		2594

42

2548	%19	597	"	"	3145	%84
15	397	2697	"	"	"	%81
942	5869	"	"	"	85	2300
3756	"	84	4927		16	
"	5560	83	3107	17		649
		83	4628	17		932
	-"	"				

—

" "

" "

-:
(1

	74	1055	941	
693			18	192
21	201	()
	-		39	408
)	146		(5)
		.	309	27 (
()			
	693			
)		201		

		455	47	(
7= ()		/	1.12
/	2= (5)	/
	/	9 6 = (5)
		74		
	29		2	
				18
		11		
		.		89
	1522		1146 "	"
		43.5	662	
389	()	720
	30.6	466		33.9
32	()	
"	"	17.8	271	2.7
123		6		-
)	"	"		
720				8.1
421	()	
	48.4	737		62.8
123		0.6	5	36.6
			0	
				8.1
	/	31.8 "	"	
/	42			/ 22
		/	24.6	

92		99.4	
90		10	"
	"	"	"
		(3	
		47.6	
1640		70	
			4.3
910		15.9	
)		55.5
31.7		520	
			22.8
		"	"
0	8.5		13.7
"	"	"	"
"	"	"	"
"	"	"	"
"	"	"	"
		(4	
-			
30		10	"
			"
			"
			"

45

()	"	"
	170		
1313	107		
	67.3	27	"
			"
/	5		
		17.6 = ()
/	4.2 = ()
/	12.2 = (5)
	97	3	
		.	
1300	1658 "	"	(6
36.9	480	83.8	
)	1389		
440	13.3	220	(
)		33.9	
	315	45	(
		65	
		.	
	1389		
		220	
	.	380	49
/	8.3 = (
/	2 = (
	/	16.25 = ()
97.1			

	2.9		70.8	
92		8		29.2
"	"			
2003	(46)			
		44		
16				39.6
78.5	(47)			
	28.4			
	.		67.6	
17		41.2	(48)	
"				
3.9	"	"	11.7	12.2
9.3			3.5	"
"	"		"	4.8
			"	"

:2003

48

3278

— 11 —

38

" "

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33.5

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49

			"	"		
		2003	"	"		
-:			"	"		
"	"		10			-1
						2003
	10		"	"		
"	"	39		56.6		
"	58	"	"	44	"	54.8
				"	"	53 "
	45					
	26			41		
41.3			43.2	"	"	34
	38			32	"	"
"		42			47	"
.	"		43			43 "
59		69				
		66		53		
"	"		58.6		67.5	"
	71	"	"		62	
57			64	"		58
"				"	"	
	96					"
	13				/	30
72	"	"	/	30		"
			"	"	/	30
()			/	30
				50		

	92	"	"	101
/	30		162	"
		/	30	
			232	"
			"	"
2003	"	"	15	-2
	"	"		
	17			55
	52	"	"	16
"	"		19	
14.7			15	19
%16		16	51	54
	55	"	"	
15			18	
	17			52.2
			"	"
		.	17	17
14	10			
"				
96		15		"
			84	
			81	"
	85	"	"	"
84	"	"		96
"		83		91
		"		"
83	"	"	96.5	
			91	"
			51	

2003

" " "

-3

" "

52

(49)

813 " "
5089 37

713 2002
1986

	6870		6216	1996	
.	9274	2017	.	"	2002
"	"	"	"	"	-2
"	"	"	"	"	"
"	"	"	"	"	"
-	00				
(50)	"	"			
	1932	19			
	2019	2002	2558	"	"
1986			63		
1996		9901		"	"
	2002		15240		13199
			23457	2017	
			:	"	-3
"	"		"	"	"
"	"			Sabouour	
"	"	"	"		
			2002		
			(51)		
76.5			1318	2002	1569 "
	"	"	1986		"
2002	12904		1996	11665	9532
		.	2017	17470	
			54		

" -4

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	"	"	1228
(52)	"	"	2002
327		1470 "	"
1986	9628	57	
2002	13218	1996	11893
	.	2017	18147
	:		-5

THAT

		1228	"	"
	"	"	"	"
	"	"	"	"
927	"	"	"	(54)
"	4		160	
5720		1996	5385	1986
	.	2017	6854	4770 "
				2002
"	"	"	"	"
126	43	"	"	"
				(55)

: 1996

"	"	"
"	"	"

(56)

1996 " "

Exogamy -

() Indogamy

56

(+)		-		
1996		(-5)		"	"	
			162			
292			360		2002	
140	"	"	290	"	"	314
958			1444		"	"
2885	"	"			486	
"			1440			1445
		1440			1643	2520
877				1643	2520	"
943			1492	2435	"	"
1160			987	2147	"	"
			614	1137	"	"
			"	"		559
881 =325			+556			
"		"		1408	"	"
		1519		2002		
1515	"	"			1395	"
			711			
"		"		92		
7.5			2.8		"	"
"		100		"	"	6
			100		"	"
"		"	100			
"		"		14.7		85.3
"		"	"	"	100	

85	"	"	100
"	15		
"	"	73	"
		27	
	"	"	
		1998/97	(57)
9		27	1994/93
—	—		(58)
60 (90)			
70		30	
40			
			50
		1998/97	
15		29	
		.	6
	-:		
51.2	55.6	45:	-1
20.9	21.1	38.9 :	-2
		.	
		58	

12.3 18.9 29.9 : -3

-⇒

/	43	/	23
/	34	/	44
/	33	"	2002
.	"	/	"
41	.	/	29
"	"	/	31
/	41	/	/
/	41	"	"
/	38	"	"
34	.	/	42
/	37	.	/
.	39	/	24
"	"	/	15
/	42	"	"
34	.	/	26
"	"	.	/
—			
"	"	"	"
"	"	"	"
59			

		"	"			
/	41	"	/	39	"	"
			/	37		
/	44		/	44		
(60)		(59)		/	47	
			/	1997/1996	1991/1990	
			/	42	43	
24	1990	25	.			
				20	22	1996
854			2017	"	"	-
	10					
"	"		30		21	2017
"	"	"				
			1679			2017
			2017		1452	"
"	"	"		1416	"	"
691	"	"			2017	1269
			.			
				2017		
	25.8	"	"	1606		-
24.5	"	"	"	3245	"	"
2749	24.5	"	"		2812	
"	21	2437	"	"	"	23
			24	"	"	
8888	"	"	65.5		1313	"
				4071	(⁽⁶¹⁾	(50- 10)
	66		7738	"	"	67.5

8245	"	"	69	8170	"	
"	"	67	3635	"	"	
55		539 "	"	-		
"	8	1066	" "	8.6		
8	974	" "	9.5	1115	"	
"	"	8.8	1035	"	"	
"	"	"	"	8	437	
"	"	"	"	"	"	
2017/ 2002 / 1996 "	"	"	-			
"	"	"	-			
2002			:	2017	2002	1996
807						
2002			2002	-	-	-
2636			(+)			
3439				"	"	"
2449						
2850	2002		2621		"	"
				"	"	"
				2339	(+)	

		3598	2002
119	"		2002
1227			
		.	.
5)	20	
		2002	(- 10
	"	"	15
	:	:	:
		39	633
		61	
		.	.
		:	:
		- (+)	
2002		-	
		1798	
		110.7	2002
)	20	."	(-10 5)
"	"	"	(-10 -5
	2002		
		15	
	"	803	
		23.3	"
		81	% 76.7
		3	" "
		401	97
		62	

14

259 "	"		86
65		35	
"	2002	108	
		8.8	"
		91.2	

"	"	-1996	-	-
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2002			854	2017
(15	-5)		1114	
260	30	20	2017	15
1996				
	561	"	"	
"	"	243	"	"
"	"	371	373	
		"	"	138
				. 2017
15)				-
-15)			(64	
:			(64	

100 ×

 =

2002	"	"	-	
83 = 100 ×	3119			
		63	2002	

3751

79.3		87.5					
69.8		94.5		"	"		
(15)						
							1996
2002							
"	74.6				83	"	"
	59.6	"	"	68.6.5	"	"	70
"	"			"	"	"	69.8
	79.6	1994	(62)				70.8
-2001					75.5		
				72.3	(63)		
				.	69.2		

: 1996

"	"					:	1996
		"	"	"			-
19		31		20.4		31.7	" "
			"	"	"	"	"
34.6	"	"		16.6			29
"	"		29.1	"	"	"	23.5
		30.6	"	"			

64

" " " "
 67 "" " 65.2 66.3 1996
 69.8 " " 68.3 66
 67.1 " 60.1 " "
 78.5 69.6 " "
 68.6 70

" " "
 " " 13.5 2
 13.4 1.3 "
 13.5 1.4 " 12 1.7 "
 " " " " 9.4 2.4
 1996 8.3 1.4
 11.6 1.7 "
 (64) 68.5 66.8

" " "
 (15) 1996
 " " : 1996

5

14

15.2

" " "

76.2	"	"	80.3	"	"	75.4		
"	88.6	"	"	87.2	"	"	74.3	"
			"	"		80.3		"

- - - - - 2017/2002/1996 " "

"	83 "	" 2002	:	2002
59.3	68.6 "	"	70 "	"
			74.6 "	"
			69.8 "	"
	1996		(15)	
-	=	:		
:	"	" 1996	()	
			4636=1580	-6216
			"	"
	100×	<hr style="width: 10%; margin-left: auto; margin-right: 0;"/>	=	

67

$$293.4 = 100 \times \frac{463}{1580} = 1996 \text{ " "}$$

$$\begin{pmatrix} -64 & 15 \end{pmatrix}$$

"	"	195.7	"	"	274	"	"	:
					243			
						209.8	"	"
	"	"				239.7	"	"

: 1996 " " (15)
 " " (15) -: 1996

68

	"	"						
59	"	"		26				
58	"	"	12	84	"	"	2	
9	"	"				67	"	14
					"	"		
-	1996							
12	"		"	3	"	"		- 3.7
		"	"			- "	"	19 " "
	"	"		25	"	"	15	

				-:()	-2
75.3	"	"	344			
540		21	79	260 "	"	24.7
36		64	"	"	511	27
"					73	" "
		24.7			21	79 "
)						
1.5		98.5		%26.3	(
16		84	105	"	"	
()			
"	"			()		

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126								
73	"	"	155	33.3	66.7	"	"	
"	436	23	77		354	27		
25.4	74.6	"	"	263	32	68	"	
		8	92	"		"	41	

-4

255	27.2	72.8	"	"	81			
"	"	411	27	73	"	"		
313	46	54	"	"	389	33	67	
75	"	"	72	27	73			
						25		
						"	"	

-5

70

164	7	93	"	"	117		
"	"	139	3	97	"	"	
10		90	"	"	354	5	95
"		63	1.2	98.8	"	"	167
						"	

" "

-6

2.7		97.3		633	"	"
"	"	2 .	99.8	1773	"	"
99.6		833		1	99	1251
"	"	1.3	98.7	2032	"	"
				0.2	99.8	1045

- - -

29.6

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49.8

⁽⁶⁵⁾ 1998

71

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88.8		8	"	"		9	"	"
92.5	."		"		40		11.2	
"	"	8	92	"	"	48		7.5
"	"	3.8	96.2		27			
8	"	"	9		6.3	93.7	16	

		-:				-10
		57	2107	"	"	
		76	1598	24		509
	"		56	4498		
46	3407	80.4	3619	19.5		879
	77	2613	23	776	"	"
	937		51	"	"	3823
	3953	"	75	2886	25	
	3280	17	673			51
	53	"	"	1760		83
	83		1463	16.8	297	
	"	"				
	"	"				
					:	
		"	"			
		"	"			
						:
						-1
925						
	200		74		713	
			74			

-1)	685			28
61.7	440		25	230	(5
7	(10-5)		" "	.	
35		10			38
()		" "			
74	685				
)				
62	440		25	230	(
10)			
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28.6	578				67
-)		1402			
44.2	891		29.3	612	(5
39 (-5)					
7.7	154				2
1.4		33 (10)			
.	" "	19.5			396
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578	1402				

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1045	31.4		651	(
/	1.6			% 51.9
396	1.4	33	(10)
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				"
99				
/	12			1
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1318	845	"	"	-3
	23.2			
25.4	305			70.2
	215	(5)
-5	58			763
)				
119	3.2		27	(
(10)			9
.	9.8		131	1.2
10)	(10	-)	
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				/ 13
			98.8	
			9.8	1.2
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"	"			-4
			"	"

	/	21.25	4		/	8.4
"	"	"	"	"	"	"
927		779				-6
37.7		350				57
41	319	(5 -1)			. 445	
8		53.7		497		
		2	15	(10	5)	
	(10)					8.6
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		2				
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5)		99			
	1		(10 - 5)			(
"	"					
"	"	"	"	"	"	
"	"	"	"	"	"	
"	"	7.2 "	"	15.8 "	"	14.8
"	"	"	"	"	"	17.8

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		:	-2
	.28	1973	
	.30		-3
.31 -30 :		:	-4
()	:	-5
		.77 -76 :	1979
.79 -77:		:	-6
.10 -9 :		:	-7
	-	:	-8
.85	1983		
	:		-9
		.41	1986
.11 -10	:		-10
G. Frank: Grisis in The third World : Holmes and Meier publishers. London			
2.			
browitz, Irving, Louis ; Beyond Empire and Revolution Mititarization and			
tion in the Third World, oxford University press, New York, 1982, p 1.			
G. Frank; Lumpen bourgeoisie, Lumpen development Dependence , Class			
ics in Latine America, Monthly Review press , London, 1972, p. 4.			
	.		-14
.96	1995		
.41 -40 :			-15
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			:	()	.	-17
	.2002						
		.13	:				-18
	.167	166	114			:	. -19
1979						:	. -20
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	.86		()		:	. -24
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				.1965	9		
1945						:	-26
.131							
				.154		:	-27
				.157		:	-28
			.159	-158		:	-29
				.135		:	-30
				.130		:	-31
							-32
.3	2001						
				1996			
(5-)	-	-					
1996					(-11) 2002		-33

	1998/1997	-	:	-34
				.35 1998
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.()6	2000			-36
12/		-	:	-37
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			1996	
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	.()			18/
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	.73	2003		-
	.142		:	-41
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.5-4:	2003			
14/	1998/1997	-	:	-43
		.()		
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	.375	1999		
				-45
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	.49			. -46

				-47
			.50	
	.185		:	-48
		.189	:	-49
		.191	:	-50
		.191	:	-51
		.192	:	-52
	.192-191	:	:	-53
				-54
.3	2001			
		1996		-55
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	.35		-	:
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18/			-	:
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				-62
			.74	
		.146		-63
14/			-	:
			.	-64
			()
	.375		:	-65

2002/2017 / 1996

(1)

2017			2002			% %			1996			
1390	661	728	1017	484	533	11.9	5.7	6.2	916	436	480	5-
1563	730	833	1143	534	609	13.4	6.2	7.1	1030	481	549	-5
1557	748	809	1139	547	592	13.3	6.4	6.9	1026	493	533	-10
1505	698	807	1101	511	590	12.9	6.0	6.9	922	460	532	-15
1010	461	549	739	337	402	8.7	3.9	4.7	666	304	362	-20
784	422	363	574	309	265	6.7	3.6	3.1	517	278	239	-25
756	360	396	553	263	290	6.5	3.1	3.4	498	237	261	-30
719	341	378	526	250	276	6.2	2.9	3.2	474	225	249	35
523	231	293	383	169	214	4.5	2.0	2.5	345	152	193	40
528	276	252	386	202	184	4.5	2.4	2.2	348	182	166	45
390	193	197	285	141	144	3.3	1.6	1.7	257	127	130	-50
308	155	153	225	113	112	2.6	1.3	1.3	203	102	101	-55
270	138	132	198	101	97	2.3	1.2	1.1	178	91	87	-60
193	85	108	141	62	79	1.6	0.7	0.9	127	56	71	-65
115	55	61	84	40	44	1.0	0.5	0.5	76	26	40	-70
67	27	39	49	20	29	0.6	0.2	0.3	44	18	26	+75
11677	5580	6097	8542	4082	4460	100.0	47.8	52.2	7697	3678	4019	

. 1996 ,

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. 2017

2002

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(2)

2002/ 1996

2017			2002			%			1996			
2222	1062	1160	1437	687	750	12.8	6.1	6.7	1243	594	649	5-
2149	1044	1105	1390	675	715	12.3	6.0	6.3	1202	584	618	-5
2285	1124	1160	1478	727	750	13.1	6.5	6.7	1278	629	649	-10
2072	969	1103	1340	627	713	13.1	5.6	6.3	1159	542	617	-15
1469	706	763	950	457	494	8.5	4.1	4.4	822	395	427	-20
1264	601	663	818	389	429	7.3	3.5	3.8	707	336	371	-25
1128	522	606	730	338	392	6.5	3.0	3.5	631	292	339	-30
1151	565	586	745	365	379	6.6	3.2	3.4	644	316	328	35
863	393	470	558	254	304	5.0	2.3	2.7	483	220	263	40
745	359	386	482	232	250	4.2	2.0	2.2	417	201	216	45
520	274	236	336	184	153	3.0	1.6	1.4	291	159	132	-50
429	240	189	278	155	123	2.5	1.4	1.1	240	134	106	-55
402	223	179	260	145	116	2.3	1.3	1.0	225	125	100	-60
324	150	173	209	97	112	1.9	0.9	1.0	181	84	97	-65
218	114	104	141	74	67	1.3	0.7	0.6	122	64	58	-70
168	82	86	109	53	56	1.0	0.5	0.5	94	46	48	+75
17410	8440	8971	11261	5459	5802	100.0	48.5	51.5	9739	4721	5018	

. 1996

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. 2017

2002

(3)

2017/2002/ 1996

2017			2002			%			1996			
1445	751	694	1045	543	502	11.1	5.8	5.3	893	464	429	5-
1768	898	870	1298	659	639	13.6	6.9	6.7	1093	555	538	-5
1723	806	917	1265	587	678	13.2	6.2	7.0	1065	498	567	-10
1610	751	859	1175	544	631	12.4	5.8	6.6	995	464	531	-15
1069	459	610	750	314	436	8.2	3.5	4.7	661	284	377	-20
990	497	493	688	343	345	7.6	3.8	3.8	612	307	305	-25
838	404	434	568	271	297	6.4	3.1	3.3	518	250	268	-30
990	497	493	643	302	341	7.1	3.4	1.7	576	274	302	35
672	340	332	438	221	217	5.1	2.6	2.5	415	210	205	40
652	320	332	423	206	217	5.0	2.5	2.5	403	198	205	45
483	231	252	308	146	162	3.7	1.8	1.9	299	143	156	-50
283	136	147	151	71	80	2.2	1.0	1.2	175	84	91	-55
243	110	133	144	76	68	1.9	0.8	1.1	150	68	82	-60
150	71	79	88	46	42	1.2	0.5	0.7	93	44	49	-65
97	55	42	56	33	23	0.7	0.4	0.3	60	34	26	-70
75	49	26	43	28	15	0.6	0.4	0.2	46	30	16	+75
13030	6321	6709	9083	4390	4693	100	48.5	51.5	8054	3907	4147	

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. 2017

2002

(4)

2017 2002 1996

2017			2002			1996			
3743	1818	1925	2688	1306	1382	2407	1169	1238	5 -
4077	1956	2121	2929	1405	1524	2622	1258	1364	- 5
3620	1664	1956	2600	1195	1405	2328	1070	1258	-10
3334	1511	1823	2395	1086	1309	2144	972	1172	-15
2422	1159	1263	1739	832	907	1557	745	812	-20
2331	1165	1166	1674	837	837	1499	749	750	-25
2085	1000	1085	1498	718	780	1341	643	698	-30
2039	994	1045	1464	713	751	1311	639	672	-35
1470	650	820	1056	467	589	945	418	527	-40
1325	620	705	952	446	506	852	399	453	-45
956	493	463	687	354	333	615	317	298	-50
616	272	344	442	195	247	396	175	221	-55
533	263	270	383	189	194	343	169	174	-60
386	178	208	277	127	150	248	114	134	-65
173	84	89	124	60	64	111	54	57	-70
115	57	58	83	42	41	74	37	37	-75
29225	13884	15341	20991	9972	11019	18793	8928	9865	

1996

2017 2002

(5)
2017/ 1996

2017				2002		% %				1996		
2281	1099	1182	1638	789	849	13.0	6.2	6.7	1467	707	760	5-
2339	1152	1186	1679	827	852	13.3	6.5	6.7	1504	741	763	-5
2429	1174	1255	1744	843	901	13.8	6.7	7.1	1562	755	807	-10
2123	977	1146	1524	701	823	12.1	5.6	6.5	1365	628	737	-15
1581	695	886	1136	499	637	9.0	4.0	5.0	1017	447	570	-20
1372	670	701	985	481	504	7.8	3.8	4.0	882	431	451	-25
1227	522	704	881	375	506	7.0	3.0	4.0	789	331	453	-30
998	501	498	717	360	357	5.6	2.8	2.8	642	322	320	35
798	379	418	573	272	300	4.5	2.2	2.4	512	244	269	40
734	370	364	527	266	261	4.2	2.1	2.1	472	238	234	45
494	250	244	355	180	175	2.8	1.4	1.4	318	161	157	-50
383	176	207	275	126	149	2.2	1.0	1.2	246	113	133	-55
237	196	142	242	141	102	1.9	1.1	0.8	217	126	91	-60
238	118	120	171	85	86	1.4	0.7	0.7	153	76	77	-65
152	90	62	109	65	45	0.9	0.5	0.4	98	58	40	-70
106	59	47	76	42	34	0.6	0.3	0.3	68	38	30	+75
17592	8430	9162	12633	6054	6579	100.0	47.1	52.1	11313	5421	5892	

. 2017 2002

. 1996 :

(6)

2017 2002 1996

2017			2002			1996			
3658	1815	1843	2538	1260	1278	2247	1115	1132	5 -
3889	1906	1983	2698	1322	1376	2389	1171	1218	- 5
4134	1892	2242	2868	1313	1555	2539	1162	1377	-10
3459	1574	1885	2400	1092	1308	2125	967	1158	-15
2554	1213	1341	1772	842	930	1569	745	824	-20
2118	1084	1034	1470	753	717	1301	666	635	-25
1854	869	985	1286	603	683	1139	534	605	-30
1781	866	915	1236	601	635	1094	532	562	-35
1296	640	656	899	444	455	796	393	403	-40
1253	596	657	869	413	456	770	366	404	-45
903	459	444	627	319	308	555	282	273	-50
721	324	397	500	225	275	443	199	244	-55
581	300	281	404	208	196	357	184	173	-60
361	175	186	251	122	129	222	108	114	-65
249	124	125	173	86	87	153	76	77	-70
181	88	93	126	61	65	111	54	57	-75
28992	13925	15067	20117	9664	10453	17810	8554	9256	

1996

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2017 2002

1996

(7)

(%

100	.1	16.8	2	13.2	6	2	-	76.3	83	8.2	.1	3.2	59.7	10.5	18.1			
100	-	96	.2	1.2	.1	-	90.6	8	4	31.4	-	-	68.5	-	-			
100	.1	55	.4	3.1	1	.3	76	19	45	9.2	.4	3.1	60.1	10	17.4			
100	.4	19.2	5.1	17.5	7.8	2.6	-	12.8	80.3	5.9	.8	1.5	54	35	2.4			
100	-	87.4	1.2	4	.3	-	84.8	9.6	12.5	26	-	-	70.7	2.4	.8			
100	.2	52.2	2	6.6	1.5	.5	68.7	20.5	47.5	8.4	.7	1.3	56.1	31	2.2			
100	-	15.1	2.7	7.8	7.3	3.2	-	8.8	84.8	3.8	-	2.3	67.6	23.4	2.7			
100	-	96.2	.3	3	.2	-	87.3	9	3.7	14.4	-	-	78.8	6.6	-			
100	-	54	.7	3.7	1.2	.4	74.4	19.2	467	4.2	-	2.2	68	22.7	2.6			
100	1	15.6	2.7	11.3	10	2.1	-	73.6	84.2	5.8	-	4.6	51	24.6	13.8			
100	-	90.7	.4	3	.1	-	86.7	9.5	9.2	36.5	.2	.2	61.7	1.3	-			
100	.5	51.3	.8	4.3	1.7	.3	72.8	19.8	48.6	8.6	.1	4.2	52	22.5	12.5			
100	.1	18.2	2.3	12.4	7	3.5	-	74.7	81.7	6	1	5.5	53.8	32	1.5			
100	-	96.5	.3	3.4	.2	-	88.6	7.3	3.4	16.2	-	3.6	74.7	3.6	1.8			
100	.1	55.3	.6	5	1.4	.6	73.3	19	44.5	6.3	1	5.5	54.5	31	1.5			
100	.2	16.8	3.4	12.8	6.2	2.6	-	74.7	83	5.1	1.1	5.2	55.3	31.6	1.4			
100	-	90.6	.6	3.8	.8	-	85.2	10.1	9.3	40.5	.4	.2	56	2.7	-			
100	.1	52.2	1.1	5.3	1	.4	71	21	47.6	8.4	1	4.7	55.4	29	1.3			
100	.1	53.3	.9	4.6	1.3	.4	72.7	19.7	46.5	7.5	.2	3.5	57.6	24.3	6.2			

.1996

1996

(%)

(15)

(8)

				9	8	7	6	5	4	3	2	1		
100	16.8	83	7	.8	2.5	4.6	61.9	6.8	4.8	4.4	4.3	1		
100	96	3.9	31	-	-	-	1.1	7.8	18	18	22.4	-		
100	54.8	45.2	9.5	.8	2.4	4.4	59.3	6.8	5.4	5	5	1		
100	19.2	80.7	6.7	1.3	3	7.5	44	9.7	6.1	7.6	10.5	3.1		
100	87.4	12.5	26.7	-	-	1.3	2.4	1.6	21	18.3	26.7	1.6		
100	52.2	47.7	9.3	1.1	2.6	6.7	38.6	8.7	8	8.9	12.6	3		
100	15.1	84.8	3.8	.8	3.5	12	61	6.6	3.1	3.2	4.4	1.3		
100	96.2	3.7	14.4	1.1	3.3	3.3	7.7	2.2	22.2	16.6	24.4	1.1		
100	54	46	3.6	.8	3.5	3.5	58.8	6.4	3.8	3.7	5.2	1.3		
100	15.6	84.3	6.1	.6	4.3	9.7	49.2	9.8	4	5	9.6	1.4		
100	90.7	9.2	37.3	-	-	.3	1.7	.6	21.8	12	25.1	1		
100	51.3	48.6	9	.5	3.9	9	45	9	5.6	5.5	11	1.4		
100	18.2	81.7	6.5	1.5	2.8	5.6	63.4	4.5	4.3	3.8	6	1.3		
100	96.5	3.4	16.2	-	-	3.6	9	3.6	10.8	23.4	33.3	-		
100	55.3	44.6	6.8	1.5	2.7	5.5	61.4	4.5	4.5	4.5	7	1.2		
100	16.8	83.1	5.5	.5	3.4	13.2	54.5	5.4	3.6	5.3	6.8	1.3		
100	90.6	9.3	42	-	-	3.7	3.7	2	12.1	16.5	18.6	.8		
100	52.2	47.7	9	.5	3	12.3	49.7	5.1	4.4	6.3	8	1.3		
100	53.3	46.6	7.8	.8	3	8.2	52	6.7	5.2	5.6	8	1.5		

1996

(9)
(%) 1996

	%								
		—							
100	47	53	0.1	1.1	0.2	65.6	0.2	36.8	
100	41.1	58.8	0.1	11	1	65.6	0.2	22	
100	44.2	55.7	0.1	6	.0.6	65.6	0.2	27.2	
100	46	54	-	1.5	0.4	65.2	0.6	32	
100	41	59	0.3	14.6	0.7	64.6	0.5	19	
100	43.5	56.4	0.2	8.1	0.5	64.9	0.6	25.4	
100	45.2	54.7	0.1	1.4	0.2	66.5	0.2	31.4	
100	41.7	58.2	1.4	11	1.1	68	1.7	18.1	
100	43.5	56.4	0.7	6.2	0.7	67.2	0.2	24.7	
100	46.7	53.2	-	1	0.5	72.3	0.2	26.2	
100	42	58	0.1	10.7	.5	74.3	0.2	14	
100	44.5	55.4	0.8	5.8	0.3	73.3	0.2	20.1	
100	47.3	52.6	0.3	1	0.3	64.4	0.1	34	
100	44	56	0.5	11.3	0.6	67.3	0.2	19.7	
100	45.6	54.3	0.4	6.1	0.3	66	0.1	27	
100	47.7	52.5	0.1	1.4	0.1	68.2	0.6	30	
100	42.8	57.1	0.1	11.2	0.8	69.3	0.2	18.1	
100	45.4	54.5	0.1	6.3	0.4	68.7	0.1	24	
100	44.4	55.4	0.3	6.4	0.4	67.6	0.2	24.7	

. 1996

(10)
(%) 1996

%		%			
18.3	192	74	693		
38.6	408	21.1	201	-1	
13.8	146	2.1	20	-5	
29.3	309	2.8	27	10	
100	1055	100	941		
43.5	662	62.8	720		
30.6	466	33.9	389	1-	
17.8	271	2.7	32	5-	
8.1	123	0.6	5	10	
100	1522	100	1146		
4.3	70	47.6	150		
8.5	140	13.7	43	1-	
31.7	520	22.8	72	5-	
55.5	910	15.9	50	10	
100	1640	100	315		
57.7	650	77	700		
22.4	252	19	173	-1	
17.7	200	3.8	35	-5	
2.2	25	0.2	2	10	
100	1127	100	908		
6.5	125	43	170		
26.2	512	30	120	-1	
31.3	613	20	80	-5	
36	700	7	27	10	
100	1950	100	397		
36.9	480	83.8	1389		
33.9	440	13.3	220	-1	
24.2	315	2.7	45	-5	
5	65	0.2	4	10	
100	1300	100	1658		

. 2002

1996**(11)****2017/2002/**

2017			2002			% /			1996			
1188	551	637	929	430	499	12.8	5.9	6.9	796	369	427	5-
1208	571	637	947	446	501	13.0	6.2	6.9	810	383	427	-5
1374	600	774	1083	407	613	14.8	6.5	8.3	921	402	519	-10
1201	607	594	940	475	465	13.0	6.5	6.4	805	407	398	-15
758	325	433	576	244	332	8.2	3.5	4.7	508	218	290	-20
639	343	295	477	258	219	6.9	3.7	3.2	428	230	198	-25
595	252	343	442	184	258	6.4	2.7	3.7	399	169	230	-30
534	267	267	392	196	196	5.8	2.9	2.9	358	179	179	35
394	197	197	277	139	138	4.2	2.1	2.1	264	132	132	40
327	161	166	222	108	114	3.5	1.7	1.8	219	108	111	45
252	127	125	160	80	80	2.7	1.4	1.4	169	85	84	-50
224	121	103	137	76	61	2.4	1.3	1.1	150	81	69	-55
213	125	88	128	79	49	2.3	1.4	0.9	143	84	59	-60
179	106	73	100	63	37	1.9	1.1	0.8	120	71	49	-65
113	54	60	46	20	26	1.2	0.6	0.6	76	36	40	-70
75	45	30	14	8	6	0.8	0.5	0.3	50	30	20	+75
8880	4452	4822	6870	3267	3594	100.0	48.0	52.0	6216	2984	3232	

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. 2017 2002 . 1996

(12)

2017 2002 1996

2017			2002			1996			
2568	1205	1363	1668	783	886	1445	678	767	5 -
3199	1578	1621	2078	1025	1053	1800	888	912	- 5
3418	1591	1827	2220	1033	1187	1923	895	1028	-10
2524	1267	1256	1640	823	816	1420	713	707	-15
2022	928	1095	1314	603	711	1138	522	616	-20
1795	874	921	1166	568	598	1010	492	518	-25
1544	725	819	1003	471	532	869	408	461	-30
1448	759	690	941	493	448	815	427	388	-35
1237	544	693	804	353	450	696	306	390	-40
1070	492	578	695	320	375	602	277	325	-45
738	371	366	479	241	238	415	209	206	-50
537	259	277	349	169	180	302	146	156	-55
517	284	233	336	185	151	291	160	131	-60
416	231	185	270	150	120	234	130	104	-65
252	140	112	164	91	73	142	79	63	-70
172	89	84	112	58	54	97	50	47	-75
23457	11338	12119	15240	7367	7873	13199	6380	6819	

1996

. 2017 2002

100

(13)

. 2017 2002 1996 " "

2017			2002			1996			—
2023	984	1039	1494	727	767	1351	657	694	5 -
2188	1053	1135	1616	777	839	1461	703	758	- 5
2248	1089	1159	1660	804	856	1501	727	774	-10
1983	912	1071	1465	674	791	1324	609	715	-15
1426	628	798	1053	463	590	952	419	533	-20
1352	689	663	999	509	490	903	460	443	-25
1280	572	708	946	423	523	855	382	473	-30
1107	527	580	817	389	428	739	352	387	-35
854	400	454	631	296	335	570	267	303	-40
798	380	418	590	281	309	533	254	279	-45
541	276	265	399	204	195	361	184	177	-50
446	220	226	330	163	167	298	147	151	-55
485	256	229	358	189	169	324	171	153	-60
346	169	177	256	125	131	231	113	118	-65
228	112	116	168	83	85	152	75	77	-70
165	105	60	122	77	45	110	70	40	-75
17470	8372	9098	12904	6184	6720	11665	5590	6075	

. 1996 :
. 2017 2002
101

(14)

2017 2002 1996

2017			2002			1996			
1798	832	966	1309	605	704	1178	545	633	5 -
2397	1202	1195	1746	876	870	1571	788	783	- 5
2495	1233	1262	1817	898	919	1635	808	827	-10
2192	1060	1132	1597	772	825	1437	695	742	-15
1641	816	825	1196	595	601	1076	535	541	-20
1335	700	635	972	510	462	875	459	416	-25
1278	642	636	931	468	463	838	421	417	-30
1176	572	604	857	417	440	771	375	396	-35
981	476	505	715	347	368	643	312	331	-40
760	394	366	554	287	267	498	258	240	-45
605	320	285	441	233	208	397	210	187	-50
385	194	191	280	141	139	252	127	125	-55
402	230	172	294	168	126	264	151	113	-60
312	137	175	228	100	128	205	90	115	-65
218	132	86	158	96	62	142	86	56	-70
172	111	61	123	80	43	111	72	39	-75
18147	9051	9096	13218	6593	6625	11893	5932	5961	

1996

:

. 2017 2002

102

2017 / 1996

(15)

2017			2002			% %			1996			
1184	573	611	1033	500	533	8.4	4.1	4.3	987	478	509	5-
1740	828	912	1518	723	795	12.4	5.9	6.5	14500	690	760	-5
1818	850	968	1586	741	845	12.9	6.0	6.9	1515	708	807	-10
1716	780	936	1497	681	816	12.2	5.5	6.7	1430	650	780	-15
1196	532	664	1042	463	579	8.5	3.8	4.7	996	443	553	-20
1044	514	530	911	448	463	7.4	3.7	3.8	870	428	442	-25
995	499	496	868	436	432	7.1	3.6	3.5	829	416	413	-30
1040	498	542	907	434	473	7.4	3.5	3.9	867	415	452	-35
807	386	421	704	337	367	5.7	2.7	3.0	673	322	351	-40
747	337	410	652	294	358	5.3	2.4	2.9	623	281	342	-45
531	251	280	463	219	244	3.8	1.8	2.0	442	209	233	-50
403	193	210	352	169	183	2.9	1.4	1.5	336	161	175	-55
347	167	180	302	145	157	2.5	1.2	1.3	289	139	150	-60
254	114	140	221	99	122	1.8	0.8	1.0	212	95	117	-65
170	56	114	148	49	99	1.2	0.4	0.8	142	47	95	-70
68	28	40	59	24	35	0.5	0.2	0.3	56	23	33	+75
14060	6606	7454	12263	5762	6501	100.0	47.0	53.0	11717	5505	6212	

2002

. 1996

2017

جدول (16) التركيب العمرى النوعى لسكان قرية "قرموط صهيره"
م 2017 و 2002 و 1996

2017			2002			1996			
781	370	411	652	309	343	614	291	323	5 -
890	422	468	743	352	391	699	331	368	- 5
946	422	524	790	352	438	743	331	412	-10
732	318	414	611	266	345	575	250	325	-15
612	261	351	511	218	293	481	205	276	-20
552	262	290	461	219	242	434	206	228	-25
468	225	243	391	188	203	368	177	191	-30
452	220	232	377	184	193	355	173	182	-35
332	163	169	277	136	141	261	128	133	-40
304	155	149	254	130	124	239	122	117	-45
228	117	111	190	98	92	179	92	87	-50
195	95	100	163	80	83	153	75	78	-55
158	50	108	132	40	92	124	39	85	-60
90	48	42	74	39	35	71	38	33	-65
64	22	42	53	18	35	50	17	33	-70
50	19	31	41	16	25	39	15	24	-75
6854	3169	3685	5720	2645	3075	5385	2490	2895	

. 1996

. 2017

2002

(%)

1996

(-15)

(17)

100	.2	27.3	1.8	8	2.7	2.3	-	85	72.5	6.6	1.1	5.7	57.5	27.5	1.3			
100	-	87.3	.6	4.8	.1	-	75.4	19	12.6	23	-	2.6	72	2	.4			
100	.1	57	1	5.6	.8	.5	57	35	43	9	1	5	60	24	1			
100	.7	21.3	4.2	17.5	12	7.8	-	58.4	78.5	10.3	.6	12.3	34.9	38.6	3.6			
100	-	92.3	.4	5.2	2.6	-	80.3	11.3	7.6	40.3	-	-	57.6	1.6	.3			
100	.3	56	1.1	7.6	4.4	1.5	64.6	20.5	44	13	.5	11.3	36.8	35.5	3.3			
100	.1	20.2	2.7	16	7.2	5.5	-	68.5	79.8	9.6	.9	1.2	52.4	33	2.7			
100	-	75.1	.7	8	.1	-	76.2	15	24.8	52.4	.3	.2	45.1	1.8	-			
100	.1	46.3	1.1	9.7	1.7	1.2	58.8	27.1	53.6	19	.8	1	50.8	26.2	2			
100	.2	25.2	2.9	12.4	14.1	6	-	64.2	74.7	12	.1	2.1	61.5	23	1.1			
100	-	76.1	1	6	.4	-	74.3	18	23.8	37.3	-	.1	62.2	.3	-			
100	.1	51	1.7	7.5	3.8	1.4	56.1	29.2	49	18.2	.8	1.6	61.7	17.4	.8			
100	.7	16.2	2	12.3	8.3	3.2	-	74	83	7	.5	3.4	55.7	28.7	5			
100	-	90.3	.6	2.6	.1	-	87.2	9.3	9.6	30	-	.5	66	2.4	.8			
100	.3	51	.8	4.3	1.5	.5	72.4	20.3	48.7	9	.5	3.1	56.6	26.3	4.6			
100	-	16.5	4	15.1	6	2.3	-	72.3	83.4	.8	.1	11	45	30	13			
100	-	95.1	.4	3	.1	-	88.6	7.7	4.8	41.8	-	-	55.4	2.7	-			
100	-	52.8	1	5	1	.3	73.6	18.6	47.1	2.8	.1	10.7	45.5	28.5	12.3			
100	.1	52.3	1.1	6.6	2	1	63.7	25.1	47.5	11.8	.6	5.4	52	26.3	4			

.1996

	(%)													
	1996													
				9	8	7	6	5	4	3	2	1		
100	27.3	72.6	7	.5	3.6	3.4	45.6	8	4.3	6.2	19	2.2		
100	87.3	12.6	23.2	.4	-	.8	7.3	3.4	9.4	18	36.6	.4		
100	57.1	42.8	9.2	.5	3	3	40	7.3	5	8	21.7	2		
100	21.3	78.6	10.8	1.1	4.6	6.1	54.7	5	5.7	3.4	6.3	1.8		
100	92.3	7.6	40.3	1	.3	.6	.6	1.3	23	14	18	.6		
100	56	44	13.3	1.1	4.2	5.6	50.1	4.6	7.2	4.3	7.3	1.7		
100	20.1	79.8	10.4	1.4	4.6	5.8	40	4.2	10	8.6	12.8	2.7		
100	75.1	24.8	53.5	.4	.1	.3	2	8.	15.7	9.1	16.5	1.3		
100	46.3	53.6	20	1.2	3.6	4.6	31.7	3.5	10.4	8.7	13.6	2.4		
100	25.2	74.7	12.6	1	3.7	9.3	29.8	11.4	7.5	10.6	11.7	2		
100	76.1	23.8	38.2	.1	-	.2	.3	4	19.9	15.5	20.3	1.5		
100	51	49	20	.7	2.7	7.1	22.5	9.6	10.5	11.8	13.8	2		
100	16.2	83.7	8.2	.4	4	3.8	58	4.7	6.6	5.6	6.5	2		
100	90.3	9.6	32.6	.2	-	.2	7.4	.4	24	19.1	15.1	.2		
100	51	49	10.4	.4	3.6	3.5	53	4.3	8.2	6.8	7.3	1.7		
100	16.2	83.4	1	.5	5	6.7	69.7	4.2	3.6	2.5	3	6.		
100	95.1	4.8	43.2	1.3	-	1.3	2.7	-	24.3	4	21.6	1.3		
100	52.8	47.1	3	.5	4.7	6.5	66.6	4	4.5	2.6	6.6	.6		
100	52.3	47.5	12.6	.7	3.6	5	44	5.5	7.6	7	11.7	1.7		

1996

(19)

2002

	% —									
100	51	49	0.1	2	-	66.3	0.6	31.7		
100	42	58	-	13.5	0.6	65.2	0.1	20.4		
100	47	53	0.1	8	0.3	65.7	0.3	25.8		
100	46.4	53.5	0.8	1.3	0.3	67	0.2	31		
100	41.2	58.7	0.7	13.4	0.7	66	0.7	19		
100	44	56	0.4	7.4	0.5	66.4	0.5	25		
100	44.1	55.8	0.3	1.7	0.1	68.3	0.2	29		
100	39.5	60.4	0.8	12	0.5	69.8	0.1	16.6		
100	42	58	0.5	6.8	0.3	69.1	0.1	22.8		
100	45.3	54.6	-	1.4	0.3	63.3	0.2	34.6		
100	38.7	61.2	1.2	13.5	1.1	60.1	0.3	23.5		
100	42	58	0.6	7.8	0.8	61.6	0.2	28.7		
100	41.3	58.6	0.1	2.4	0.2	67.1	0.9	29.1		
100	37	63	0.5	9.4	0.5	72.1	1	16.6		
100	39.2	60.7	0.4	5.8	0.4	69.6	1	23		
100	45.5	54.4	-	1.4	-	69.6	0.1	28.7		
100	41.4	58.5	-	8.3	0.4	78.5	0.1	12.5		
100	43.6	56.3	-	4.7	0.2	73.8	0.1	21		
100	43	57	03.	6.7	0.4	67.7	0.2	24.3		

.1996

107

(20)

2002

%		%			
28	200	74	685		
62	440	25	230	1-	
5	38	0.7	7	5-	
5	35	0.3	3	10	
100	713	100	925		
28.6	578	67.2	1402		
44.2	891	29.3	612	1-	
7.7	154	2.1	39	5-	
19.5	396	1.4	33	10	
100	2019	100	2086		
23.2	305	70.2	593		
58	763	25.4	215	-1	
9	119	3.2	27	-5	
9.8	131	1.2	10	10	
100	1318	100	845		
37.3	546	78.6	1663		
59.7	878	21.1	446	-1	
2.3	35	0.2	6	-5	
0.7	11	0.1	1	10	
100	1470	100	2116		
41.3	847	74.5	1924		
45	923	24.4	629	-1	
9.7	195	0.9	23	-5	
4	85	0.2	4	10	
100	2050	100	2580		
37.7	350	57.1	445		
53.6	497	40.9	319	-1	
8.6	80	2	15	-5	
-	-	-	-	10	
100	927	100	779		

. 2002

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