
.....	5
1, 2 3	
.....	
.....	1
.....	26
4	31
.....	32
.....	32
.....	35
.....	37
5	3
.....	3
.....	3
.....	40
.....	42
.....	45
.....	45
.....	47
.....	4
7.	51
7.	53
6	5
7	60
.....	60
.....	62
.....	63
.....	63
.....	65
.....	66
.....	67
.....	6
7.	70
7.	71
7.	72
7.	76

4 5 6)

	0
	0
	0
	2
	3
	4
	
10	1
	2
	3
	105
	111
	112
11	117
	11
	121
	122
	126
	126
	127
	132
12	137
	13
	142
	143
	145
13	155
	155
	15
	161
	161
	164

.....	165
.....	166
.....	166
7.	170
14 14	174
.....	175
.....	1 5
.....	1 2
.....	1 3
.....	1 5
.....	1 7
15 15	203
.....	203
.....	204
.....	205
16 16	206
.....	207
.....	20
.....	211
.....	213
.....	214
.....	214
.....	216
.....	21
7.	220
.....	221

1. 1 2 1 2000

2. 1 5.

3.

4.

5. 3,000

6. 1 30,

7. 13 1 56

6 / / /3-4
6

10. 1 0,
6 1 7 1 5,
10. 1 0,

11. 1 0
12. 7 1 7,
(1 2-1 6)

17.

1 .
1 .

1 .

1 .
1 .

1 .
13

1 2,
13 1 2

20.

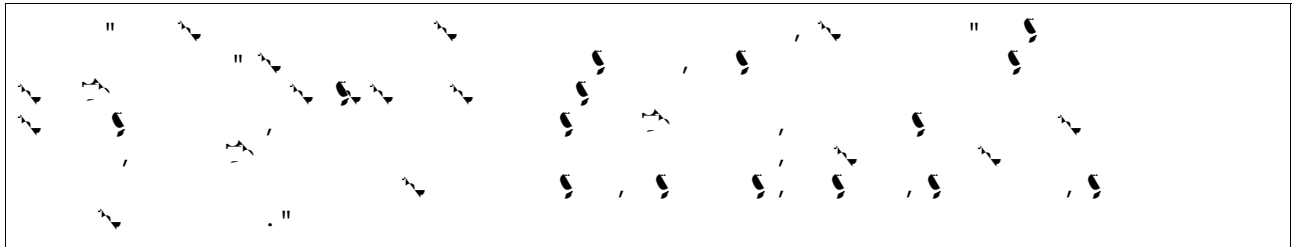
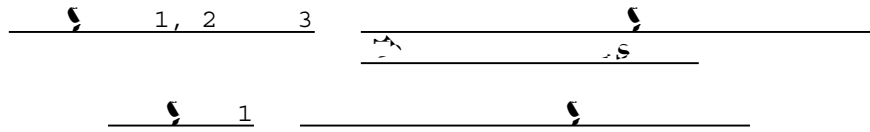
0(1 7 0 ()-600 (7 ()-600)-600 7 0 ()-600 (

7 ()-600

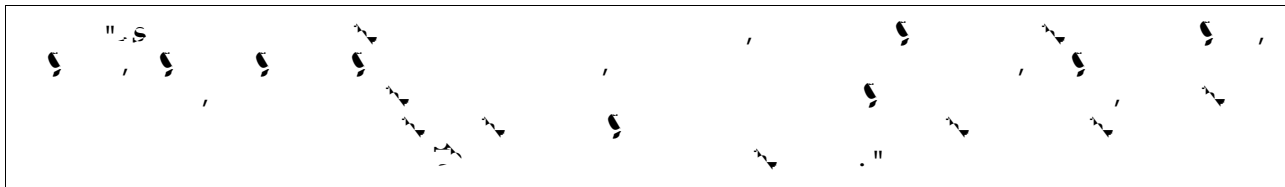
()-600 (7)-600 ()-600 (0)-600 7 1 7, ()-600
0 ()-600 () 7 * ()-600 ()-600

1 7 0 ()-600
"

4 / / /3-4



3



26.

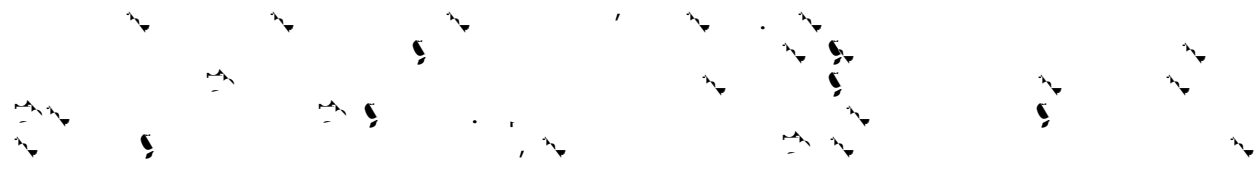
$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$ $\frac{1}{5}$ $\frac{1}{6}$ $\frac{1}{7}$ $\frac{1}{8}$ $\frac{1}{9}$ $\frac{1}{10}$ $\frac{1}{11}$ $\frac{1}{12}$ $\frac{1}{13}$ $\frac{1}{14}$ $\frac{1}{15}$ $\frac{1}{16}$ $\frac{1}{17}$ $\frac{1}{18}$ $\frac{1}{19}$ $\frac{1}{20}$ $\frac{1}{21}$ $\frac{1}{22}$ $\frac{1}{23}$ $\frac{1}{24}$ $\frac{1}{25}$ $\frac{1}{26}$ $\frac{1}{27}$ $\frac{1}{28}$ $\frac{1}{29}$ $\frac{1}{30}$ $\frac{1}{31}$ $\frac{1}{32}$ $\frac{1}{33}$ $\frac{1}{34}$ $\frac{1}{35}$ $\frac{1}{36}$ $\frac{1}{37}$ $\frac{1}{38}$ $\frac{1}{39}$ $\frac{1}{40}$ $\frac{1}{41}$ $\frac{1}{42}$ $\frac{1}{43}$ $\frac{1}{44}$ $\frac{1}{45}$ $\frac{1}{46}$ $\frac{1}{47}$ $\frac{1}{48}$ $\frac{1}{49}$ $\frac{1}{50}$ $\frac{1}{51}$ $\frac{1}{52}$ $\frac{1}{53}$ $\frac{1}{54}$ $\frac{1}{55}$ $\frac{1}{56}$ $\frac{1}{57}$ $\frac{1}{58}$ $\frac{1}{59}$ $\frac{1}{60}$

13

1 56

17,

6000 7 (56) 600 ()



// /3-4
12

(1 24) .

45. 13 23 1 2,
()

46. 17,
153

47. 2 " ()
(. 2) .

4 . 12 1 56
() , 4 () 47 ()
4 () - 7
27 1

()

4 . 6

50.

67

S

67,

1 3,

)

" " "

51.

60

12 7 1 3,

52.

5- 5

1 5

53.

25

25

46

54.

(. 43)

(. 44

... 2.2.

55.

10

// /3-4
14

56. 3-72 12 7 1 3 1 3,

57. 207

12 7 1 3
207.

...2.3. _____

61. 1 3,

3-62 23 7 1 3,

12

1

34)

1

7

27

1

7)

...2.4. _____

62.

63.

26 S

1 73,

6 7

1 65,

64.

-75

2

1

(. 1)

1

// /3-4
16

"

65.)
)

2.5.

66.

67. 5 7 1 3, 5

3-66

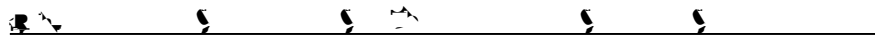
234 4- 21 1 4.
135 (5 7 1 3),

6. 1 0 ()

6. 26 7 1 4, 4-

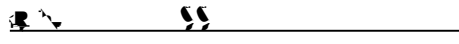
70. 2000-17, 1524, 2,
31, 7 2000, 14 1, 2,

/...



71. 2 7 1 1,
1,
" 3,
"
7,
16
(. 5, . 32) .

72. 7 1 1 7 1 3,
16



73. 5 1 6 1 6

74. - 7 1
1
"

13 1 6 (1 40) - 130 13 2,

1

1 7 (S)

1

1

1

4. 1,312,000 1,35,000 1 6 1
32 1
60 1
()

1.2. _____

5. 1 2, ()

6. ()

7. 1 7, ()
1
-1037
1

()
1 -1
()

4. $\frac{1}{2} + \frac{1}{3} = \frac{3}{6} + \frac{2}{6} = \frac{5}{6}$

5. $\frac{2}{3} - \frac{1}{4} = \frac{8}{12} - \frac{3}{12} = \frac{5}{12}$

6. $\frac{1}{5} + \frac{2}{7} = \frac{7}{35} + \frac{10}{35} = \frac{17}{35}$

7. $\frac{3}{4} + \frac{1}{2} = \frac{3}{4} + \frac{2}{4} = \frac{5}{4}$

$\frac{1}{2} - \frac{1}{3} = \frac{3}{6} - \frac{2}{6} = \frac{1}{6}$

$\frac{2}{5} + \frac{1}{3} = \frac{6}{15} + \frac{5}{15} = \frac{11}{15}$

100. $\frac{1}{2} + \frac{1}{2} = \frac{2}{2} = 1$

101.

102.

103.

... 1.5.

104.
13 1 2,
1 14

105.
(.)

106.
10 1 7,
1

107.
1 1

... 1.6.

10
1

10 .
23

1 5. 1

// /3-4
26

(), ()

...3. _____

115. /1152 2 1

116.

117. = 1

11 _____

11

...1. _____

120. 32
32, 3,

121. .
S
122.
0 () -600 (-60-600 () -600 (1 ,) -600

2 / / /3-4
2

126.

(. 7) .

127.

12 .

11

1 7,

*

1

(\$1)

*

46

*

-

-

-

// /3-4
30

1 6.

135.

20

()

()

()

()

()

()

1

()

()

136.

35,

20.

137.

13

20,

()

()

13

51, 52

54

/...

140. S 1 2, ()

140. S 1 2,

140. S 1 2,

141. S

141. S (1 40) - 130 13 2, 130 13 2,

142. S

142. S ()

143. S



144.

145. 1 2,

146. 1 7,
1 1

147. 1

14 1 2,

14 20

150. 1 1,

151. 1 3

152.

153.

154. ,

-

-

-

155.

156.

(1 2-1 6),

(1 7-2001),

167.

1 7-2001
-
-
-
-

16 .

- (1)
- (2)
- (3)
- (4)
- (5)
- (6)
- (7)
- ()
- ()

16 .

170.

(1 2-1 6).

4 4 / / /3-4
3

5

.....

1 3. . 1-65 2 7 1 1 " (1, 3) .

1 4. . 6 16) (

1 5.) 1 5

44 44 / / /3-4
41

1 1.

. / / /

10 / / /

1 4,

// /3-4
42



1 4	730	164	22.4
1 5	743	173	23.2
1 6	77	1 4	23.6
1 7	6	227	25.0
1	3	236	25.15
1	55	251	26.2

206.			33.5
207.		36.5	1
33.5	1 4,	()	27.2
1	25.6	1 4.	
22	1	17.	1 4.

	1 4		1
	164	42	25.6
	1	63	33.5
	37	6	17.
		453	102
			27.2
			36.5
			22.5

20			1 70
1 0			1 0

44 / / /3-4

1 1/ 2, 14 1 73/74 63.3

1 4/ 5	641	213	42	66.77
1 5/ 6	6 5	221	474	6 .20
1 6/ 7	721	2 1	440	61.02
1 7/	721	234	4 7	67.54
1 /	720	225	4 5	6 .75

20

25.5

60

210.

17.3 (21 121) 23

211.

6.30

212.

213.

44 // /3-4
45

44 / / /3-4

4 / / /3-4
4

.....

.....1.....

233.

234. 1 6

235.

236.

237. 1 6, ()
*
.....

/.....

* 1

1 7

*

$$\frac{\dots}{\dots} (\dots) (1 \ 5)$$
$$\frac{\dots}{\dots} (\dots) (1 \ 7)$$
$$\frac{\dots}{\dots} (\dots) (1 \dots)$$

1

2.

44 // /3-4
50

23

(1 7-2002)

. 237)

240.

245

= 1 7

246

2000

7


247

3-1 6

27 6

1 3

44 // /3-4
52

7.1. 

256. () 1 4,
1 6,
1 7,
()

7.3. _____

257. 1 4
1 5,
23-26
1 6

25. 1 7

7. _____

7.1. _____

260. 1 5.

261.

262. 1 0 .

263. 1 1, 1,000 (

60 51

264. 23

7.2. _____

265.

266. 1 3

267. 23 23

=

23 =

=

3-74 12 7 1 3

.

.

26

1 3,

207,

26

3-72

12 7

1 3

21

270

// /3-4
56

273. 31 32.

274. 20

275. 35 20.

-
-

276.

277.

27 . 11 1 5,

27 . S 1 2,

1,30 1,302,

2 0. S

// /3-4
5

.

2 6. 11
1 64
14.5 11
1 (6) 32
()

2 7. 11 1
24 70 63 13
70

2
1
7 1 1,311 5 0 1,2 0

44 44 / / /3-4
60

7



" " "

* 76

" 23

301. . 67-41 21 1 67.

302.

-
-
-
-

$\frac{1}{3-4}$
 62

306. 21
 1,570,131
 3,3 7,542.

1

	()	12	20
"	"	5	-
()	()	7	-
()	()	6	1
()	()	2	-
		161	21

1 2

307. 1 57 13.6 1 0 16.55 1.2 1 5.

1 5-2000

1 5-1 0	464	3 54	14
1 0-1 5	521	3 20	13.5
1 5-2000	677	4 0 0	16.55

30 110 257
 254 1 0 .

310. ()

311

312. 1 1 ,
 (1 2-1 6) , 13
 (1 7-2001)

313. 1

314. 1 2

64 / / /3-4

315. 1 0 1 6

316. 1 4, 77 733 10.5 10- 1 5, 23.3
25 1,105 24 1

* 1 7, 22.6 2 0 1,2 2

- 265 1,150 23.4

- 15 2 1 .2

- 10 50 20

* 1 24

1 2-1

1 2	231	7 6	1 017	22.71
1 7	265	5	1 150	23.04
1	2 1	21	1 212	24.00
1	310	3	1 303	23.07

317. 1 3 1 6

31 . 1 4, 1 5

31 . 16

// /3-4
66

32 . . .
330 . . .
331 . . . 10-
16.21 1 7 2. 2 1 20
332 . . . 1 70 1 0 21.2 1 3.11
1 1 (1/10).

	1	1 4	1
	3.11	11	21.20
	2.	-	20.00
	2	6	16.21

333. " " . . .
334. . . .

	1
/	55
	23
	3.5
	12

335. .

336. . 1 7,

337.

33 .

6 / / /3-4

33 . (44.5) (36) (4)

.1. _____

340. 22.5 34.44 1 35.4 42.62 20.32

.2. _____

341. (25,65) 23,636 4 1 7)

342. 1 4, 2, 67 632 21.5 1 7, 37. 2,260 5, 67 37.1 (2, 06 7,0 2) 47.61 (7,102 14, 17) 1 7.

343. 61.6 70 1 7,

.3. _____

344. 1 44.5 1 4. 2 .4 1 4 33

345. 47. 1 5/ 6 4 .2 1 /

346. 3 .5 1 2/ 3 42. 1 6/ 7. 11 15 1 4/ 5 16 22 1 6/ 7.

347. 1 6 24 1 3/ 4 2 .1 1 15.5

1 6-1

	1 6/ 7	1 3/ 4	1 6/ 7	1 7/	1 /
	3 650	5 360	6 641	7 263	261
	564	1 2 4	1 766	2 037	2 400
	15.5	24	26.6	2	2 .1

S S Z S S S .

.....

34 . 1 1 2 14 1 5 1 2 1 4 12

34 . 1 4, 63 - 3.5 324, 76,
13 373, 5.24 17 7 3

	1 4	1 4		1	
	45	0	47	0	1 0
	63	0	222		324 17
	360	13	676	37	76 7
	576	16		116	1 532 231
	1 260	106	1 4	362	3 147 633
	2 304	135	3 37	524	5 7
	2 43		4 361		6 76
	4.5	5.5	7.	12.01	5. 14.01

S S S S S S .

3 / / /3-4
70

... .1. _____

350. . 1 , 63 234 26.

351. 27 22 7. 10

352.
"
"
"
()
()
()
()

353. 24 , 26 2 30
()
()

354. 1 3,
2, 0 3 , 43 1 7 1
() , 40

, 7. _____

355. = , 1,500
()

356. 5 1 4, 4, 50
7

357. 1 " " 1 2
1 7.

35 .

35

360. 1

361. 1

362. () ,

7. _____

363. 1 1 1
0

// /3-4
72

367.
6 2 45,200 1 1 1,200
72,316 1 7.

36 . 244 37, 27
74 67 1 5 25 3 , 035
1 7.

36 . 314 77 1,224

370. .

7. _____

7. 1. _____

371. 1 0 ,
() ,

372. S -1 0 ,
() .

373.

374. 7 1 7,
(6600 ())-600 () ())-600 ())-600 ())-600

376. 20 1 4.

377. 37 . 7, .2. _____ 1 7

* _____ ()

37 . 100,000
1 7, "13
23 1 ()

* _____ ()

3 0. 1 0

7, .3. _____ 1 7

* _____ ()

3 1. 1 7,

74 / / /3-4
74

* _____ ') (

* _____

3 . _____ 1

* _____

3 . _____ 1 ,

7, .5. _____

3 0. _____

3 1. _____

3 2. _____

3 3. _____ 1 4, _____

76 // /3-4

3 4. 30

3 5. (7)

7. 6

3 6. 1 6,

3 7. 1 6,

402.

403. (),

1 6,

404.

405. 1 5,

406.

407. 1 6,

, 20

40 . . 1 7,

40 . . 1 ,

410. . . 1

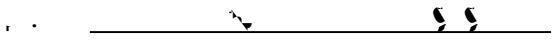
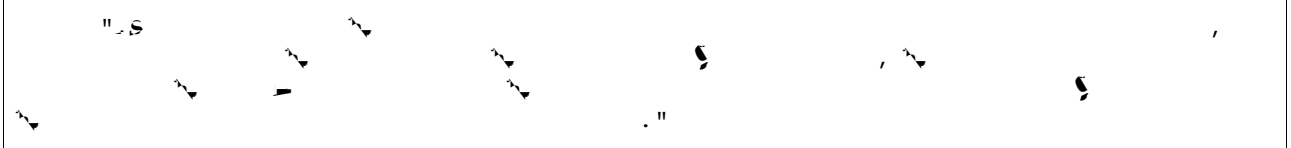
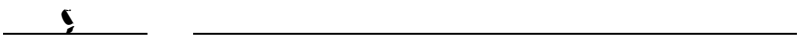
1 5.

7. . 2.

411.

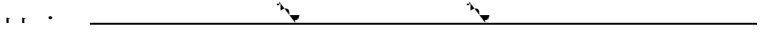
" (1 7) ,
"
1 7,
1 7
1

44 // /3-4
0



424. 1 14.35 .1 1 3.

425. 1 14.35 .1 1 3.



426. 1 14.35 .1 1 3.

427. 1 14.35 .1 1 3.

428. 1 14.35 .1 1 3.

429. 1 14.35 .1 1 3.

430. 120 4 15 1 5.

* 1 4, 27 2 7

30
(
15
(),
(,) .
* " "

44 // /3-4
2

S () S

433. S

434.

* 1 4) (,

* (1 5) S

* S (1 5)

* S 1 4

* 1 4

* 1 6 S

435. 1 6, () 1

436. (1) , 7 1 7 1

437. 1 S

43 .

() .

43 . . 1 ,

440.

1 5,

10

1 4,

441. .S

442. .

1 6,

443. .

1 6,

// /3-4
4

0 22
444. 27 1 7,

445. 1 0

446. - 1 7, 1
" 21" 1

447. (1 -2001). 1 (1 -1)
()

44 . 1 7 (- , -) 1 4
()

44 . 1 0.
()

450. , 1 7,
()

451. 1 6,
()

452. , 1 7, , -
() .

453.

() .
()

454.

()

455. ,

()

()

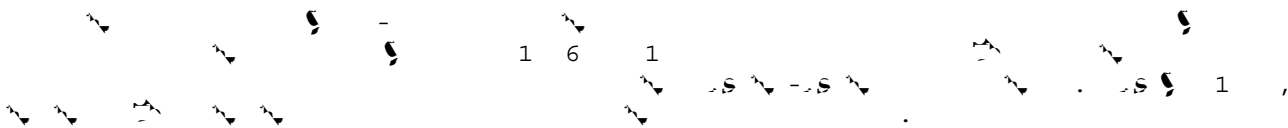
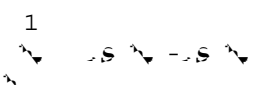
()

()

44 44 / / /3-4
6

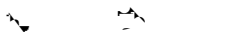
()

456. 

 1 6 1  1



457.  () .



45 .  1 3 ,

 () ,  ()

 1 , () ,  ()



45 .  () .



460.  () .



 ()

461. 

1 4, 1 7,

462. ()

463. 1 7, =

464. ()

465.

466. = 1 = 1

467. 1 2, ()

46 . . 1 -2002.

46 . . S 1 ()

470. 13

471.

"1. S

"2. S

"

472.

473.

1. 26 1 63, 6,

"

" ()

$\frac{1}{3-4}$
0

"()"
" () "

2.

3-62 23 7 1 3
12

"
1 ,
."

474.

475.

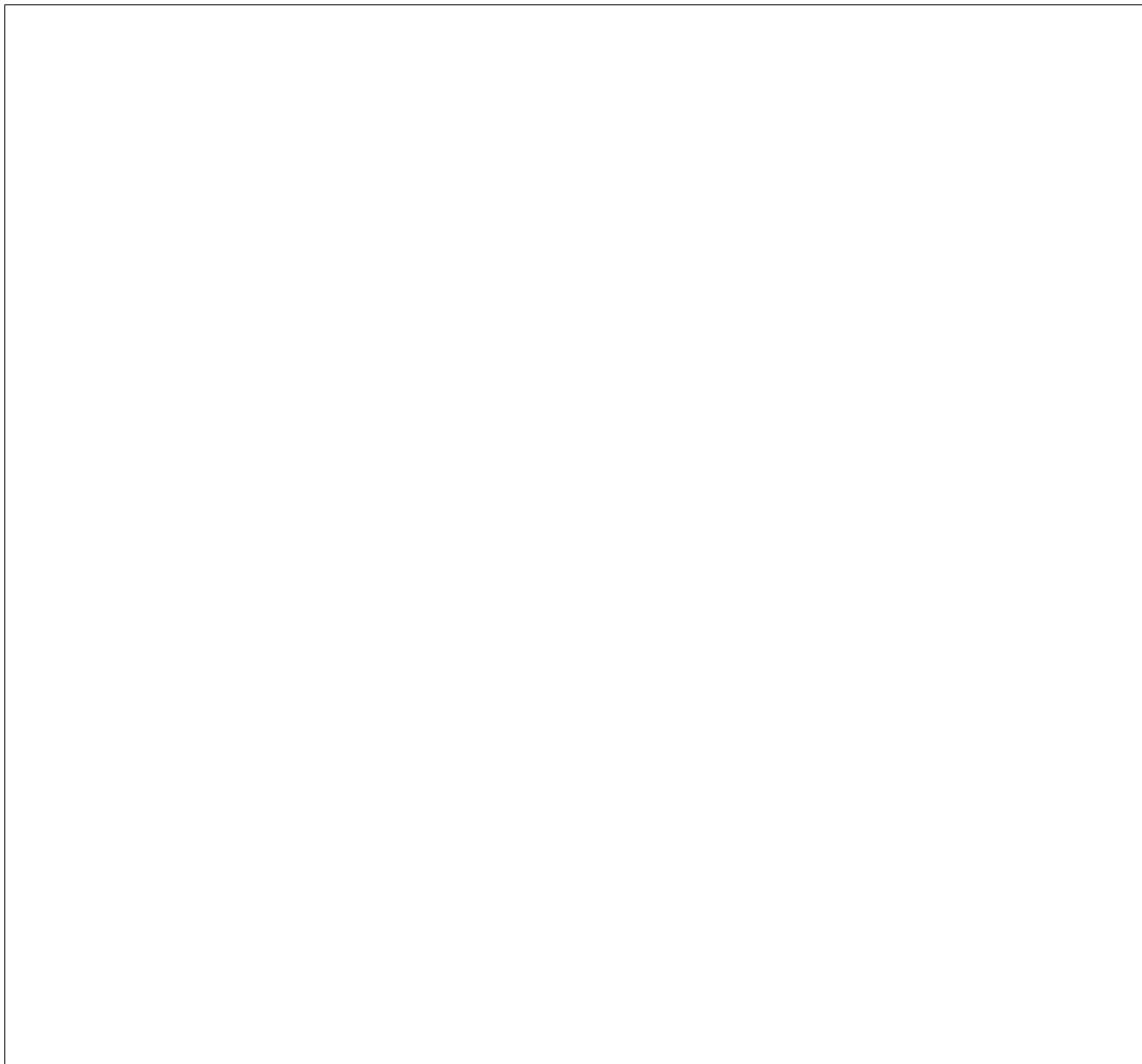
)
1 64)
1 3)
(6
(. 12

476.

27 1 7,
/...

11 / / /3-4
1

10



2 / / /3-4
2

47 .
- -

4 0. - -

. .1. - -

4 1. 77 1,224 , 314

4 2. () .

. .2. - -

4 3. , 1 7, 1,200 72,316
6 2 1 1 45,200

	1 1	1 5	1 7
	6 2	1 042	1 200
	45 200	64 4 0	72 316

4 4. (1 2-2001),

4 5. - -

4 6. - (1 3),

4 7. - 1 6/ 7. (

1 -2001.

4 .

4 . . .
(2 7 1 1) . . .

4 0 .

4 1 .
(6-16)

4 2 .
1
6 16

4 3 .

4 4 .

4 5. // /3-4
4

4 5. S 1 7/ , S
1 / , S

4 6. 1 1/ 2 S

4 7. S

4 . S
1 7/ , 6 , 36 , 31,777
45.5 (2 .5)

4 . , 1 6/ 7, 204 1 2/ 3. S²
S 1 6/ 7, 1 2.

...1. S
...1.1. _____

() _____

500. S

501. 1 2/ 3 1 7/ , S

1	2/ 3	76 031	664 0 1	1 432 112	100	100	100	100	100	100	46.4
1	3/ 4	7 3 600	6 3 11	1 467 411	102	103	102.5	102.5	102.5	102.5	46.6
1	4/ 5	7 2 23	6 21	1 472 44	101.	103.	102.	102.	102.	102.	46.
1	5/ 6	772 503	6 7 5	1 460 101	100.5	103.5	102	102	102	102	47.1
1	6/ 7	75 30	6 1 213	1 441 143	.	102.6	100.6	100.6	100.6	100.6	47.3
1	7/	75 0 4	6 1 3 5	1 440 47	.	102.6	100.6	100.6	100.6	100.6	47.3
1	/	754 076	67 20	1 432 6	.1	102.2	100.1	100.1	100.1	100.1	47.4

5

502.

1 2/ 3 1 / . 100 102.2 .1
 1 46.4 47.4 (1 5, 102.100()-600()-600(.100(600(304 1.) 7 6 00

1	2/ 3	6.6	3.3	5.0
1	3/ 4	7.7	4.5	6.1
1	4/ 5	.1	6.	.0
1	5/ 6	.1	.	.0
1	6/ 7	.1	.0	.1
1	7/	.0	.0	.0
1	/	.1	.1	.1

..S ..

1	2/ 3	2.0	5.2	.7
1	3/ 4	4.1	7.0	0.6
1	4/ 5	4.5	7.4	1.0
1	5/ 6	4.4	.4	2.0
1	6/ 7	3.7	0.	2.3
1	7/	3.0	1.5	2.3
1	/	2.	1.	2.3

..S ..

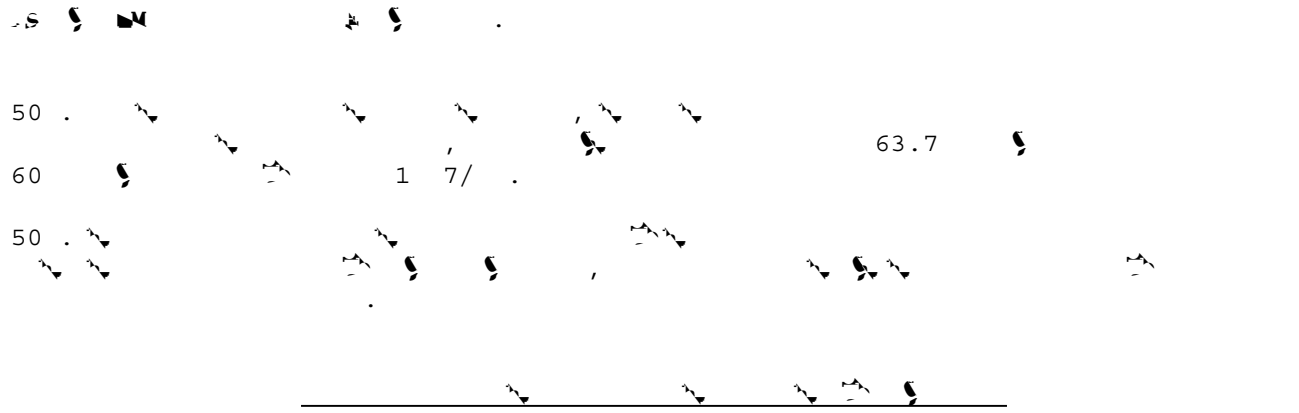
...1.2. .

507. .

7 / / /3-4

()

Year	1st year		2nd year		3rd year		4th year		5th year		6th year	
	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls
1992/93	84.4	85.8	82.2	84.7	76.9	81.1	78.4	82.9	72.9	77.5	53.0	57.2
1993/94	84.4	85.9	83.5	86.4	79.1	83.9	80.5	84.9	76.9	80.8	57.9	60.9
1994/95	84.3	86.2	83.3	86.1	79.3	84.0	80.0	85.2	74.9	79.9	57.3	60.6
1995/96	85.0	86.8	83.8	86.5	80.6	85.1	80.8	85.6	75.9	79.9	61.7	65.2
1996/97	83.7	85.7	81.4	85.4	77.0	83.2	77.4	83.5	70.5	77.1	59.1	63.9
1997/98	84.1	86.4	82.8	86.2	78.8	84.2	80.2	84.9	73.8	79.3	60.0	63.7



7	1	3	54.1	5 .2	56.0
7	1	4	5 .7	61.7	60.1
7	1	5	5 .1	61.4	5 .7
7	1	6	62.2	65.	64.0
7	1	7	5 .	64.6	62.1
7	1		61.0	64.6	62.7

7 / / /3-4

510. ... 1

511. ... 66. ...

512. ...

	91/92		92/93		93/94		94/95		95/96		96/97		97/98	
	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls
First year	76.5	84.5	71.3	80.5	72.7	81.2	73.1	82.4	67.0	77.4	63.1	75.4	62.1	75.0
Second year	75.6	84.5	79.0	86.6	77.4	85.3	77.1	85.3	75.4	84.5	59.5	73.3	59.3	71.8
Third year	68.2	72.1	71.1	76.5	73.8	79.8	82.2	87.6	78.7	85.1	83.7	89.9	67.2	69.2
Fourth year	72.1	75.2	71.7	75.2	73.4	75.7	73.3	76.8	67.1	72.3	66.2	72.2	64.3	70.1

...2.

516.

517.

51

51

	1994/95			1996/97			1998/99		
	Girls	Boys	Total	Girls	Boys	Total	Girls	Boys	Total
Humanities	18.3	43.8	30.8	16.7	41.0	29.2	16.1	37.3	27.5
Mathematics	24.6	12.0	18.3	28.1	14.1	20.9	28.2	15.8	21.5
Sciences	21.4	22.6	22.0	20.7	25.0	23.0	19.3	24.8	22.2
Technology	20.9	4.3	12.8	20.9	4.5	12.4	22.6	4.5	12.9
Economics and management	14.8	17.3	16.1	13.6	15.4	14.5	13.7	17.6	15.8
Total	100	100	100	100	100				

102 / / /3-4

521. 43. 1 / 37.3 1 / 12 15. 22.6 24. (4.3) 1 4/ 5 4.5 1 /) .

522. (17.6 13.7) .

523. 44.1 1 / , 52.2 37.3 .

524. 1 7, .3. _____

525. 1 5. _____

526. .3.1. _____ (_____)

School year	First year		Second year		Third year		Fourth year		Fifth year		Sixth year		Total	
	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls
1992/93	0.9	1.2	0.7	1.1	2.4	2.7	3.4	3.1	6.2	5.5	18.2	14.9	4.9	4.4
1993/94	1.1	1.4	0.6	0.8	2.3	2.0	3.1	2.7	5.2	4.8	17.8	15.5	4.8	4.3
1994/95	0.9	1.1	0.5	0.8	2.0	2.0	2.9	2.2	5.0	4.3	17.4	13.9	4.7	4.0
1995/96	1.4	1.4	0.8	1.2	2.3	1.9	3.6	2.8	5.8	4.7	15.0	12.2	4.9	4.1
1996/97	1.2	1.4	0.8	1.0	2.2	1.9	3.4	2.7	5.1	4.2	8.3	7.0	3.5	3.1
1997/98	1.1	1.0	0.8	1.0	2.4	1.9	3.1	2.7	5.0	3.9	9.2	7.8	3.7	3.2

1.5 2.4

3.1 2.7

527.
 1 2/ 3
 (7.5 1 7 / 0) , 4.4
 1 2/ 3 3.2

. 3.2
 (.)

	98/99		92/93		93/94		94/95		95/96		96/97		97/98	
	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls
First year	6.5	4.2	9.1	5.3	7.7	5.0	7.7	5.2	9.1	5.5	10.4	6.5	10.4	6.5
Second year	7.2	4.0	6.9	4.0	8.4	4.9	8.6	5.0	12.0	6.7	13.0	7.6	13.0	7.6
Third year	12.0	9.0	9.8	6.6	6.6	4.2	8.6	5.6	7.2	4.1	10.8	8.7	10.8	8.7
Fourth year	12.7	9.1	12.1	9.5	10.9	8.3	13.3	8.8	15.2	10.2	14.7	10.9	14.7	10.9
Fifth year	10.7	9.9	14.2	13.6	16.2	16.0	15.3	14.2	14.9	13.3	13.6	12.2	13.6	12.2
Sixth year	15.9	7.7	12.0	5.6	10.0	5.4	11.1	5.5	9.4	5.2	7.4	3.6	7.4	3.6
Seventh year	19.7	22.0	17.0	17.6	14.8	17.8	19.8	19.1	17.7	17.2	10.0	10.5	10.0	10.5
Total	10.5	8.1	10.5	8.0	9.7	7.7	10.9	8.1	11.5	8.2	11.7	8.5	11.7	8.5

.
 1 2/ 3

 3.2

52

530
 (2 7 1 1)
 26-26

// /3-4
104

531. , - ,

532. - , 42
10,00 (47.7)
1 /

- , 63, 12 (34.7 , 324
1 / .

533.) .

534. , 1 5/ 6, 1,364 , 0
(673 , 1 7/ 237 , 715,70
) ,

535. () 1 0/ 1
(52.1) , (1 .3)
(11.) . 1 0
1 0 ,

536. -
1
6 16,

537. -

53 .

... 4. _____

53 1

540. 1, 3, 1-65 2 7 1 1, "

541.

542.

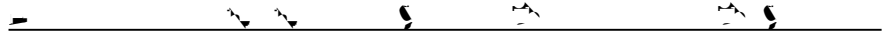
543.

... 5. _____ . 344-347)

544.

545.

44 / / /3-4
10



554.

1	6/ 7	2 .1	36	1 2/ 3
24.5		32.5		
12.4		15.		

555.

555.

556. , 1 / , 27,0 (, 60.1) . 45,061,

- 5 .41 (53.1)
- 2 .55 (64.5)
- 10.02 (2.6)
- 2.72 (0.4)
- 0.30 (7 .7)

557. , 1 4/ 5 1 5/ 6,

	94/95			95/96			96/97			97/98			98/99		
	Women	Total	%	Women	Total	%	Women	Total	%	Women	Total	%	Women	Total	%
Professor	41	417	9.8	37	408	9.1	39	407	9.6	40	414	9.7	37	454	8.1
Senior lecturer	26	322	8.1	24	307	7.8	34	339	10.0	27	312	8.7	36	329	10.9
Assistant lecturer	384	1 547	24.8	361	1 696	21.3	376	1 818	20.7	479	2 133	22.5	483	2 163	22.3
Assistant	471	1 564	30.5	569	1 762	32.3	543	1 715	31.7	663	1 861	35.6	854	2 218	38.5
Professor of secondary studies	350	951	36.8	360	932	38.6	389	956	40.7	364	887	41.0	466	1 113	41.9
Professor at a teaching hospital	19	140	13.6	27	170	15.9	24	167	14.4	38	232	16.4	40	246	16.3
Senior lecturer at a teaching hospital	56	283	19.8	60	311	19.3	71	337	21.1	67	327	20.5	80	361	22.2
Assistant lecturer at a teaching hospital	72	398	18.1	109	437	24.9	116	411	28.2	141	472	29.9	157	526	29.8
Others	100	340	29.4	147	458	32.1	174	491	35.4	218	625	34.9	247	851	29.0
Total	1 519	5 944	26.5	1 694	6 481	26.1	1 766	6 641	26.6	2 037	7 263	28.0	2 400	8 261	29.1

55 .

560 .

561 .

(. 1274 7 7 1 2) .

562. _____

563. _____

564. 1 5, _____

.1. _____

565. 1 , 42.3 31.7 4 .3 37.2 1 4, 1 .

566. .1 27 30, 10 1 4. 36 17.7 () .

567. 30 2.4 1 66 42.3 1 4, 50 .

_____ 1 66 -600()-600. (-600() 32)-600()-600()-6 600()

44 / / /3-4
113

56 . ,

, 44

5

5

44 13

// /3-4
114

.2. _____

572. (1 2-2006)

- 15-44
-
-

573. S 1 3,

574. 1 4-1

575. ()

576.

(,)

577.
(1 2-1 6)

15.

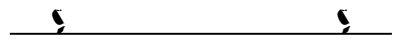
57 . .

57 .

(1 3-1)

(1 3-1)

2



5 1.

5 2. 1 0

5 3.

5 4.

"1. ...S

" ()

" ()

" ()

" ()

" ()

" ()

" ()

"2. ...

" ()

" ()

" ()

" ()

" ()

"3. ...

" ()

5 7. 

5 

5 

1. 

5 0. 

5 1. 

5 7 1 3 

5 

5 2. 

3-66
5

5 5. () . 2000-17 7 2000
 (31 (. 14 1, . 2,))
 . 2, (. 1524,) .

. 2. _____

. 2.1. _____

5 6. () . 3-112 12 (1 3) . 30
 30-

5 7. _____

5 . 3-112 12 (1 3) . $\frac{4}{7-3}$ 20 1 7
 -
 -

0 () -600 () 73.0303 -1.16 7 () -600 () -5 0 () -600 () (-

// /3-4
120

601. 66 10 . . 6 . . " 12 "

602. 6 71

* * * * *

* * * * *

...2.3. _____

604. ...
...
...
...
...

605. ...
...
15 20
...

606. ... 4- 26 7 1 4
...
...

... _____

...1. _____

607. ...
...
...
...

60. ... 1 0, *

* *

* *

60. ...
...
...

610. ...
...
...

/...

// /3-4
122

611.

-
-
-

...2. ... 363-370)

...3.

612.

613. 1 4 1 7, 13,552
56 (S 1) 7 (S 2), 55
55 , 35 (S 2, 55 (S 1) 56

.....

...1.

614. 1 4, 2.3 2.6

615.
1 .7 1 75 21.3 1 4 23.6 1 4.

()

	1 75	1 4	1 4
	1 .7	21.3	23.1
Z	1.3	7 .7	76.
	100	100	100

S 1 4 - , S .

616. 2,320,610 76. 23.1 1,7 5,730 534, 0

617. 40.5 1 4 62.1) (40.3 1 (16 1 .7 (62.6

61 . 77 23 7 .1 1,7 5,730 20. 21.3 534, 0 1 1 4

... .2. 61 . 23.1 0. 1 4. 15.1 , 6 .7 , 0. , 13.4

620. , 15.4 , 20. - 33 , 11. 6 7.32 -

44 / / /3-4

// /3-4
125

621. , 1 4, 3 .4 20.4 , 41.2

44 // /3-4
126

62 . , 1 4, 72.2
0.1 ,

(1 4)

127 / / /3-4

5

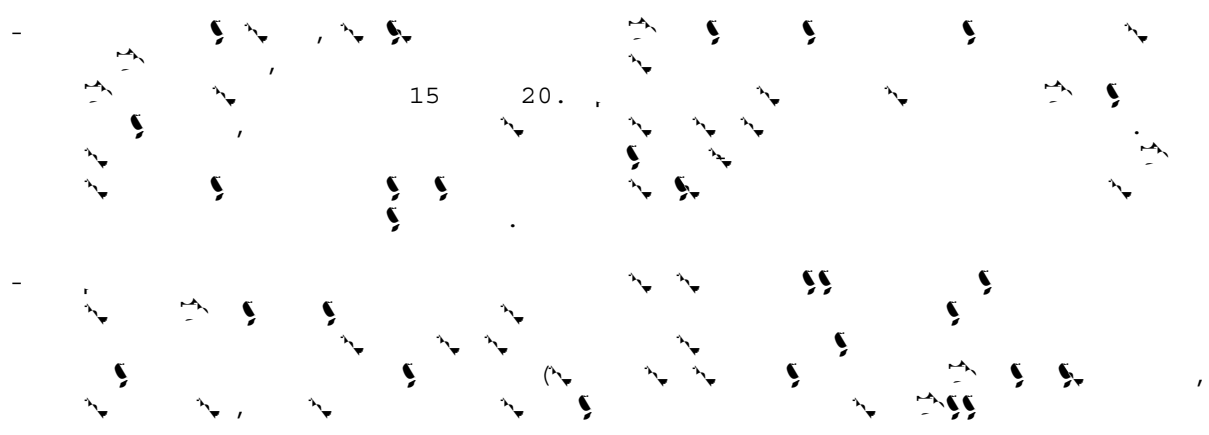
,

,

,

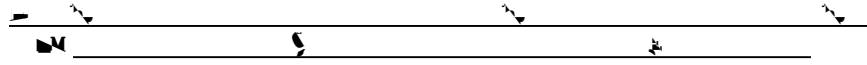
(,),

44 44 // // /3-4
12





130 / / /3-4



	1 2	1 3	1 4	1 5	1 6	1 7
	6 005	4 4	247	10 2	10 300	12 01
	1 165	1 33	2 010	2 15	3 1 3	4 063
	1 .4	22.	21.7	27.3	31	

655.

1 2

656.

()

4,000

1 2-1 7,

657.

60

65

1

.5.

65

660.

661.

662.

663.

1 7,

67,071

, 12,60

1

// /3-4
132

41. 35.5 , 22.6

...1. _____

664. _____

665. 1 3, _____

666. _____

667. _____

* ()

=

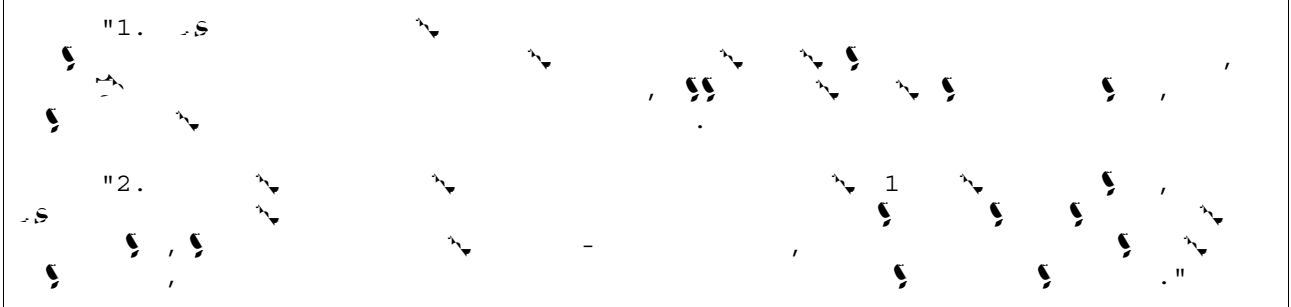
* ()

.4.

* (00()-600()-600() ") 7 .

44 44 // // /3-4
136





S

6 2. S () 6

6 3.

6 4.

// /3-4
13

6
26-26 1 3

1.

6
0.6

6 0.
1, 22 1, 60
1 1,572 1 1 53 1 72),
0
100

6 1. 1
100,000 20.5
1 7 4, 6 5,7 2

6 2.
30 1 0,

6 3. 1 105
1 1).

6 4.

6 5.
40

2. _____

6 6. _____ 2

3. _____

6 7. _____ 25

4. _____

6 . (4424.74 600()) -600(4 5 0 0 10 64. 7 14 . 0

140 / / /3-4

10,000 (15-4)

	1 7	1 1	1 3	1 7
- -	5.32	7	7.02	6.04
	1. 7	.7	7. 4	.33
	3.5	6.	7.32	5. 0
	2. 1	.2	7.35	6.0
7	1. 2		4.42	4. 3
	2.51	.	7.16	7.57
.S	2.16	3.3	.03	.
	2.	6.4	2.	5.06
.S -	2.5	.2	5.55	6.2
	4.	11	7.03	6.47
	-	1.2	.	7.05
	-	4	5.76	5.04
Z	3.1	6.3	3.5	4.11
	3.1	4.6	5. 3	6. 4
	-	7.2	3.66	6. 6
.S	3.	6.7	6.5	5. 2
	3.7	6.7	6.7	6.25
Z	3.2	.3	7. 5	.44
Z	5.4	12	10.	.26
.S		11.6	10.7	10.25
	4.	.2	6.	5. 2
	3.	6.6	6.	6.53

.S

6.

702. 1 77,

/...

// /3-4
142

703. 1 7, 1,2 7 (7 6,722 1,25
21)
2,300 1 7.

704.

705. 1 0

1.

706. 1 2
2001, 50 100,000

// /3-4
144

... .2. _____

712. ,

713.
1 60 , 15) (50 3.5
(1 70)
" "

714. , 1 0 , 2000",
(1, 22 1 1,0 1 1 6)
1 6
20) , 105 (5
1,141.) , /

71 . . . 3 , 1 200 , 300 230 330

71

... 4. _____

720. . . .

721. . . . 1 65, 1 71,

722. . . . 1 73, 1 0 , 20,000

723. . . . 1 73 1 74. . . .
1 7, 3,615

... _____

724. . . .

// /3-4
146

725. 0
1 2 () .

726.

727.
54 1 4 4.5 1 7.
4 1 6 1 6.

72
1.6 1 30 1 70 72 1

72 15
1 7 70.4 1 2
0 1 .

730.
40

()

		1 4	1 7	1
		7	4.5	-
		0.3	1.6	6
		23.4	53.2	-
100,000		6 .		-

731. 51.56 1 66 70.2
 1 0 73.6 1 7 50.55 67.4
 70.2
 72.6 2000 75.1 2015 (77.6)
 2.

732.

733. 150
 1 66 120 1 75 45 1 0.

734. 1 0 -
 45 1 0 27.2 1 7 21.7
 2000.

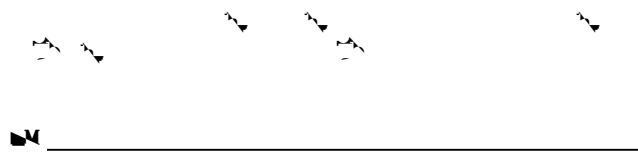
735. (15-4
) 1.6 1 5 0.66 1 3-1 4.
 2.5
 10. , 23
 1 .

736. / / /3-4
14

736. (1 3-1 4), 6 . 100,000
- (31.4)
- (1 .3)
- (11.4)
- (11.4)
- (17.)
- (.6).
35

737. 100,000 51.6
100,000 .4

740.



100,000

44 44 / / /3-4
150



76
-
-
- (. . .)
-
-

76
- (. . .)
-
-

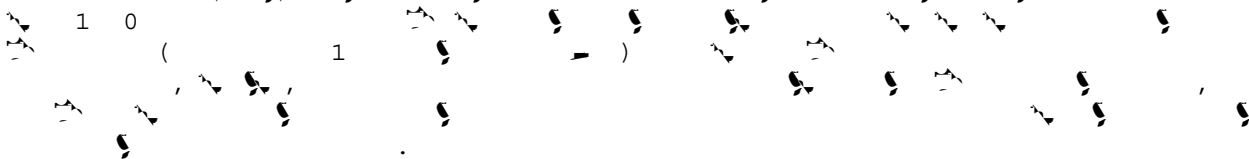
770.
.

771.
.
1 1,

772. (1 7-2001)



773.



774.



775.



44 44 / / /3-4
156

16

46

1 7
31
15
115
2
2

. 3. _____ . 123
)

. 4. _____

7 1.

7 2.

1 7, 111

7 3. 1 12,5

,100

3,
1,113
2,6 3
1,126
3,67

7 4. 1 7-1

25 , 3 0

. 5. _____

// /3-4
15

2.

3.

7 6.

7 7

7 .

7 .

11
36.6

720

264

7 0.

6.2

1 0

1 5

7.2

... 1.

()

7 1.

()

51

(57,6 0)

7 2.

7

1 7

404

1

73,000

1 7

112,500

1

/...

				1 2-1	
1 4		101 000		310	31 310 000
1 5		101 000		310	31 310 000
1 6		105 000		340	32 0 000
1 7		105 000		372	37 170 000
1		112 500		404	42 454 000

7 3.

1 4-1

				1 4 4 516	32 72 30
				1 6 24	42 443 705
				2 505	7 1 1 3 6
				3 4 2 45	2 353 400

7 4.

1 4-1

		2 31		404 (1)	4 531 312
		3 100		404 (2)	5 073 000
		5 31		-	604 312

// /3-4
160

(1) 310 1 4
404

(2) 2 0 1 4
404

... 3. _____

7 5. -
-
-
-

7 6. 1 4-1 3,6
3 6

7 7. -
- 603 16.35 -
- 2 5 76.7

... 4. _____ 26-26

7 . 1 3

7 () 26-26 ()

00. 1 6, (26 (6

... 22 _____

01.

22 22 22 22 22 22

22

162 / / /3-4

06. () () 3 5

07. 5 (3.3) 14 ()

0 . 1. ()

0 . ()

10. 1 3 30.5 1 7 1

		426	11564	17		1. 7	2 2 6
		70	4 3 5 004	1 14		2.0	1 54
		1 3 6	1 64 17	2 03		4.32	2 155

12. ()

13. (500 30,000)

14. 26.4 3, 50 14,60 .

15. (47.4) .
36
24
5.5
11.7
6.5
1 7

	67	5.0
	73	5.5
	4 5	36.2
	4	0.3
	1	0.1
	3	0.2
	1	0.1
	15	1.1
	7	6.5
	4	0.3
	321	24.0

9.2 -0 .1

164 / / /3-4

- S ()

.2. _____

23. S 1) ,
*
* () 1 ()
*
*
-

24. S 1 5
-

25. 5 1 6
1 6)

26. / 7 1
7.

27. 1

// /3-4
166

2 . 2,204,000 1 , 1,07 ,000 1 4,
" , 7 .3 44 1 76 67,000 .
1 . 1.2
...
2 . 2 1 5,
30 .

34. ...

35. ... 20 ...
... 1. _____

36. 1 56, 143 1 7-1
1 3 106 1 2 1 7. , 74

37. 102 1 7-1 7.

3. ... 67, ...
42 11 142 ... 0 ...
1 7-1 7 ...

... 2. _____

3. ...
40. 1 7-1 12
4

41. 1 7-1 7
20 50

42. ...

16 / / /3-4

... .3. _____

43. _____

44. _____ 1 7-1 7, 35
 _____ 20.3 _____ 172
 _____ , 20 _____

1 7	3	2	72
1	4	3	7
1	6	4	53
1 0	2	2	2
1 1	5	5	115
1 2	4	2	122
1 3	2	4	143
1 4	3	1	16
1 5	5	5	155
1 6	6	5	202
	3	33	1 2 0

46. S
S
(7) (1 4). (1 4)

... 5. _____
47. 1 2 1 7. 12

4 .

4 . 1 0 .
... 6. _____

50. 5 1 7 15 1 2 41 1 7, 31 1 2 10 1 7.

51. 1 7, 5 () 1 2

52. 1,243 2 1 7, 42 1 7-1 7, 144 72

53. " " " " " "

// /3-4
170

54.7.

55. 1 / 0

56. 1 3 (1,025)
43.2 , 25.7
16 3 .2 , 1 .2

57. 5 1 6,
* 30

*
5 .
6 14.
2 , 2 3 , 035 1 2 1 7.

5 .
-600 5 -600 -600

172 / / /3-4

S

S	1 3/ 4	1 6/ 7
	17	2
	171	164
	7 4	346
()	53 61	5 02
	12.22	12.25

S

66. 1 2 1 7, 1 22. 16.25 1 27

S

6 .

*

()

*

*

*

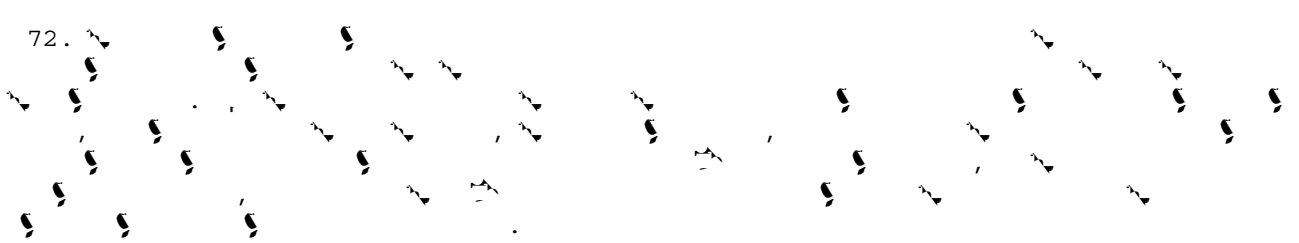
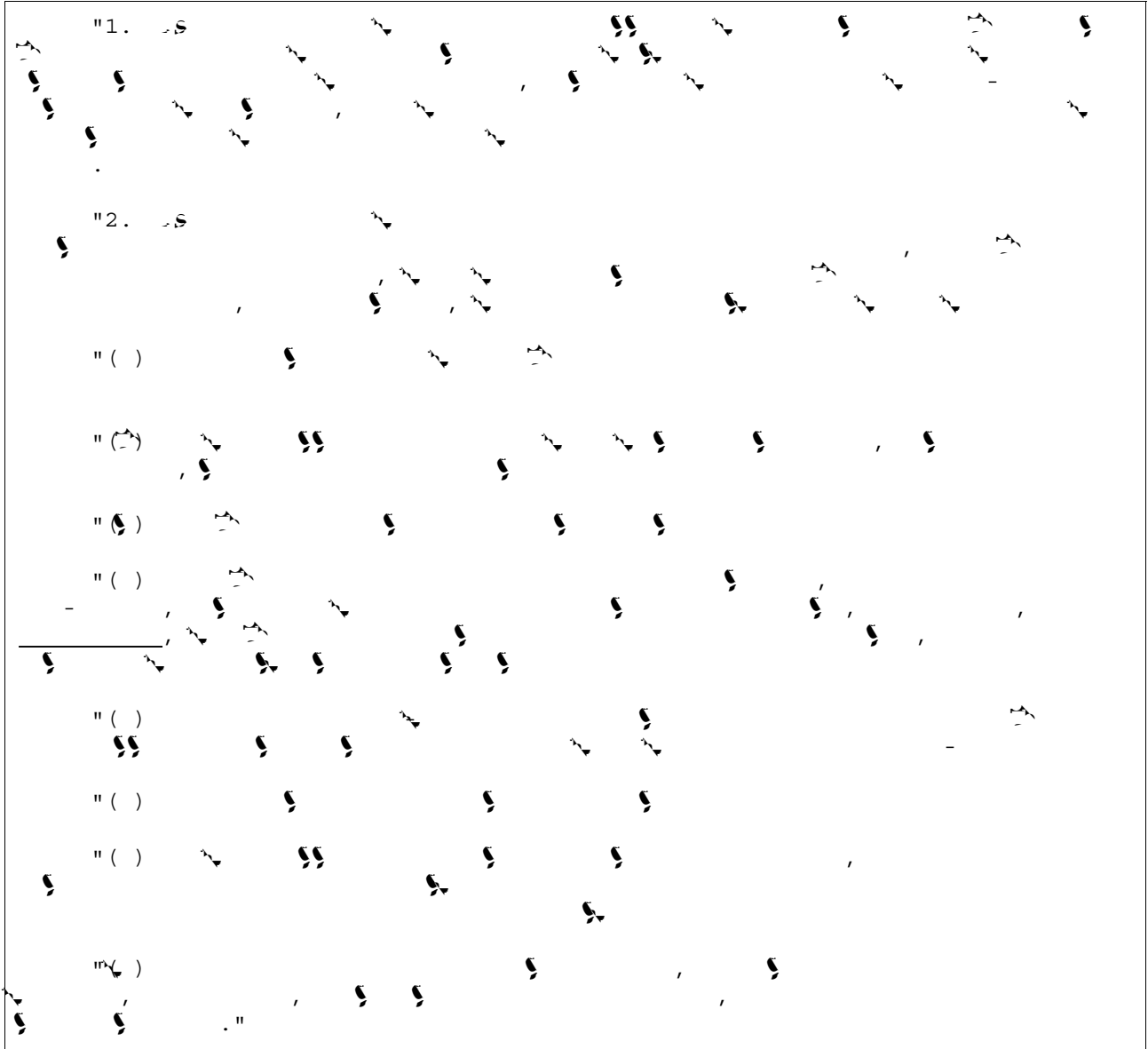
*

*

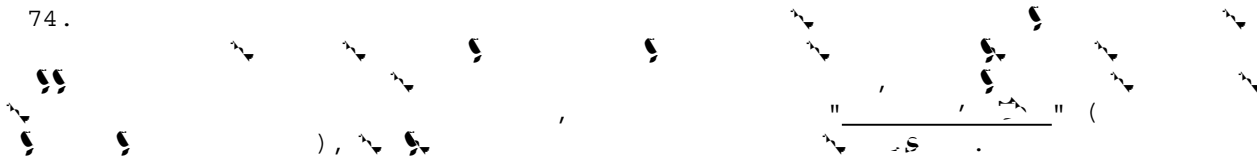
6 .

70 .

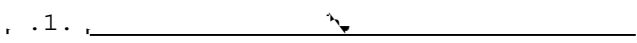
71 .

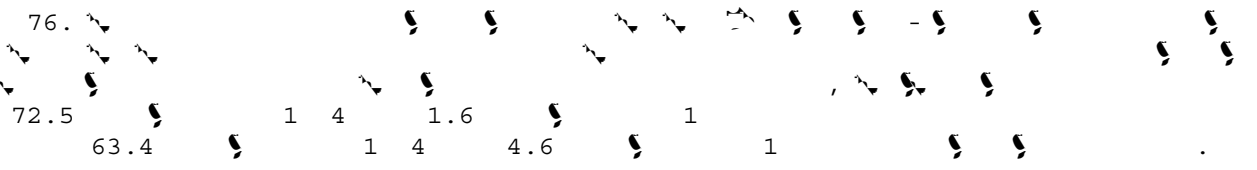


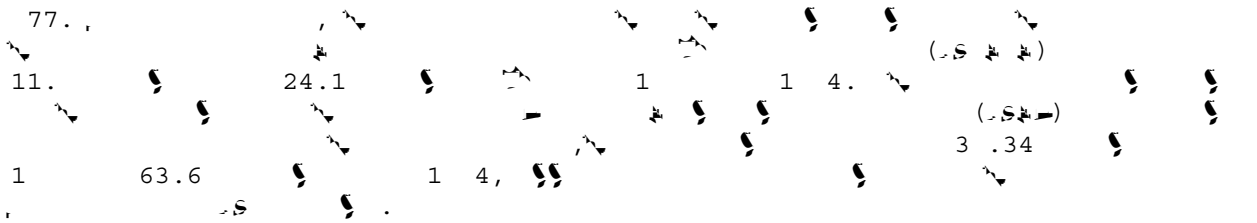
73. 

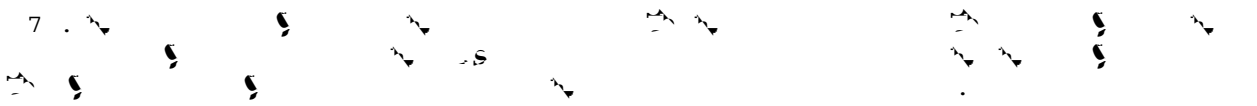
74. 

75. 

1. 

76. 

77. 

7. 

Means of supply	Urban environment*			Rural environment*			Total		
	1984	1989	1994	1984	1989	1994	1984	1989	1994
Running water (SONEDE)	81.7	88.3	94.3	10.8	11.9	24.1	49.4	58.4	69.1
Private source (tank or well)	7.4	4.8	3.4	28.1	27.1	30.1	16.8	13.5	13.0
Planned public source (communal well, public fountain)	8.7	6.6	2.1	40.2	47.3	36.1	23.1	22.5	14.2
Unplanned public source (wadi or other)	2.2	0.3	0.2	20.9	13.7	9.7	10.7	5.6	3.7
Total	100	100	100	100	100	100	100	100	100

*

1 4.

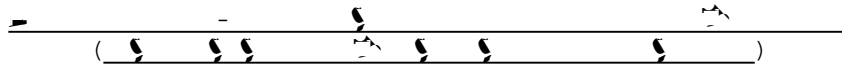
Environment	1989					1994				
	STEG	Paraffin Primus	Paraffin lamp	Other	Total	STEG	Paraffin Primus	Paraffin lamp	Other	Total
Urban	95.39	0.80	3.47	0.34	100	98.20	0.25	1.39	0.15	100
Rural	39.94	4.66	54.83	1.08	100	63.69	2.65	32.95	0.71	100
Total	73.17	2.30	23.46							

2

3

4

17 / / /3-4



	1994-1995			1997-1998			Progress index for girls
Regions	Total	Girls	% Girls	Total	Girls	% Girls	

44 / / /3-4
17

/...

44 / / /3-4
1 1

0.
44

, 44

44

44 1 4 44

44 44

44 44

44

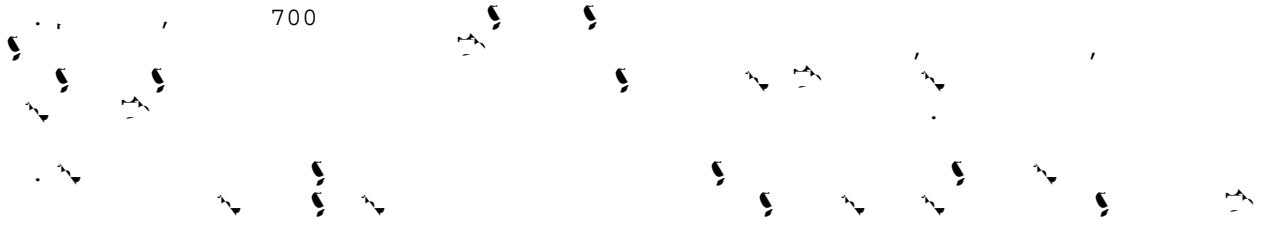
44

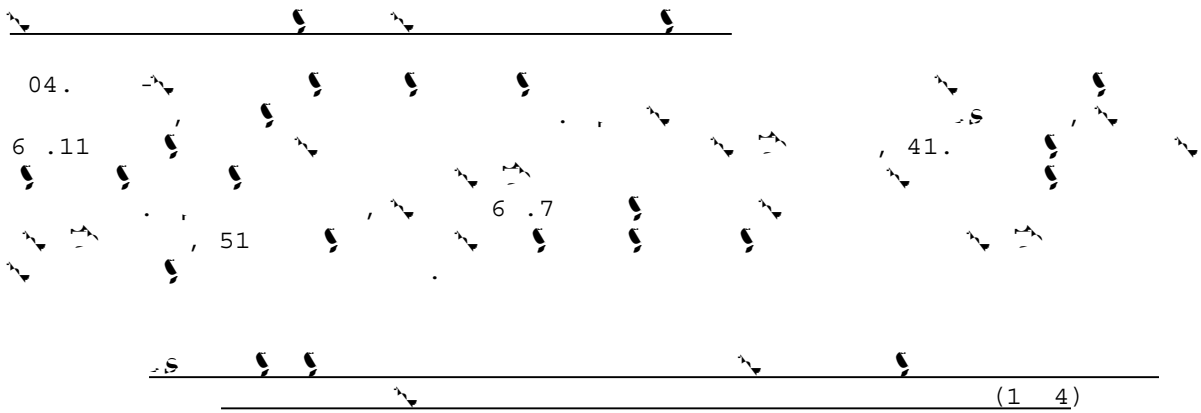
44

44

44 / / /3-4
1 2

700





	66.06	35.5
.S	6 .11	41.
	70.75	51
	62.40	3

1984 / / /3-4
1 4

1 4, 50,000 1 75 500,000
0 . 6,000 1 75 107,000 1 4.
13.6 1 4 21.4 1 7.

	1966		1975		1984		1989		1994	
Sex	Number	%	Number	%	Number	%	Number	%	Number	%
Male	440	98.2	440	86.4	380	79.8	422	82.7	393	78.6
Female	8	1.8	69	13.6	96	20.2	87	17.3	107	21.4
Total	448	100	509	100	476	100	509	100	500	100

10. 1 4-1 5 70,000, 1 3/ 4
3 2,000
11. 64.2
12. 5.56 1 3-
1 4 .53 1 4-1 5
24 3 .01
13. 25,000

1 / / /3-4
1 6

21. 1 3, () 1 0,000
- 63,000
- 53,000
- 73,000

22. 1 5, ,064
7,4 5 , 2

23. (70)

24. (1 2)

25.

26. (1 2-
1 6)

27. 1 0

2 .

1 7-2001.

...1. _____

2

...1.1. _____

_____ ()

30.

()

31.

(

4,300 1 4.

5,013 1 3

_____ ()

32.

()

-1 0

(1 2-1 6)

33.

34.

1 4

1

54

7,000,

30

100

20,000

35.

4 / / /3-4
1

(

43. ...

44. ... 10

45. ...

46. ...

47. ...

// /3-4
1 0

2. _____

4 . _____
1 0 .

4 . _____
()

50. _____
1 5. _____
()

51. _____ 11
170

52. _____
()

53. _____

54. _____

160

_____ ()

55. 1 4,
12

_____ ()

56.

_____ ()

57.

_____ ()

5

_____ ()

5

1 / / /3-4
1 2

_____)

60. _____ 26-26.

61. _____ 1 (_____
_____ 1 5 _____)
_____ (_____)
_____) _____ 1

62. _____ 253

_____ .3. _____

63. _____ (_____)
_____ 1 0, _____
_____ 223

64. _____

60 5 0,000 115 (1 5,000)

.....

65. 1 0

66. (), 1 3
3
(111 1 1 2 1 2
1 2 1 6, 17 1 5 1 7).

67. S () (13)
5.6

6. 70 1 1 4, () 7, 00

7. 72.2
10. 1 5, 3, 56
2.5 500
3.16
2,000

6.

70. 1 2, 250
22,000 350,000

71.

44 // /3-4
1 4

72.

73.

1 0

.1.

26-26

0. 1 5,
1 5 1 7, 31,000

26

6

1.
(3,000-6,000)

1

-1

160

2. _____ ()

2. _____ 1 7

27.1

5,

22,0 5.

12.

3.

(_____)

_____ / _____

4. / / /3-4
1 6

4. 26-26
40

5. 1 ()

6.

7. 1 2

13

0(61 -600()-600()-6()-600 (() 73 -

44 / / /3-4
1 7

7. / / /3-4

1

7.

1. S

1000.

26-26

1001.

1 6,

1002.

(1) , ()

/...

(-)

. .2. _____

1003.

1004. 1

1005.

()

1006. 1

1.

2.

3-4
200

3. 10

1007

1

100

3.

100

1010.

2.5

21

1 5

1 7

1011.

(23

(1

(21

(23

(5

1012.

1

10

233,000

26-26

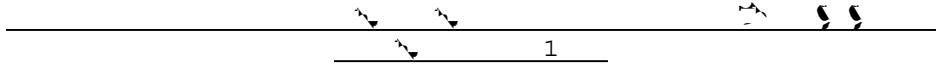
1013.

1

1 5 1

1 2)

44 // /3-4
202



4. _____

1017.

101 . . . 1 7 1 . . . S 00
26-26,

101 . . .

100

1 5

1020. . .

1021. . .

1022. . .

1023. . .

1024. . .

44 / / /3-4
204

15

"1. S
"2. S
"3. S
"4. S
"

1025. S 7 20
1026. (. 7)
1027. , 20, (27) S
102 . 20

* (. 170 (. 11 12))

* 17 ()

153
12 1 3. 153, 20
" 17

102 . 153
20 (. 5) . 1 4, 17
27.

1030.
7 2000, 2000-17, 1524, 2,
31, 14 1, 2,

1031. 1 2, 22.7 1 2
24 1

1032. 1 3. , 1 ,

7 1 3 1 6
2000,

1033.
1 21.6 10
1 2)

Representatives of the law	Total males	Per cent	Total females	Per cent	Overall total	Per cent
Notaries	521	95	29	5	550	100
Bailiffs	645	95	35	5	680	100
Lawyers	2 176	78.4	600	21.6	2 776	100
Legal experts	1 745	98	42	2	1 787	100
Sworn enterprises	44	84	8	16	52	100

1034. 1
 7034. 00
 6034. 50.24
 100 () 7 *0)

103 . . .
23 61 32 S

1040 . . .
27 1 47, 4 4
" (. 47) ,
" (. 4) .

1041 . . .

"1. S
" ()
" ()
" ()
" ()
" ()

44 / / /3-4
20



1044. . 3-74 12 7 1 3 .S

1045.

1. _____

1046. , 2 .S

1047. . 3-74 12 7 1 3
2 () " "
2 () " "

104 .
1047. 200(" 600()-600() 7-22. 0() 600, 00

44 / / /3-4
210

1 2 3 4 ,

23

105 .

60

(1 56, 60

).

...1.

105 .

1060.

1 56

1061.

- 7

27

1

47

4

4

...2.

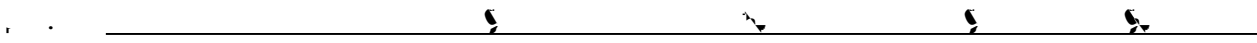
1062.

23

44 44 / / /3-4
212

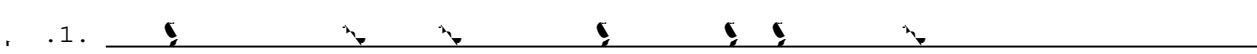
213 / / 3-4

// /3-4
214

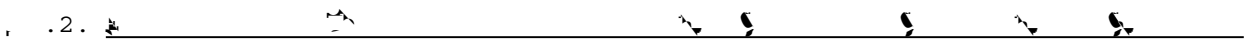


107 . 3-74 12 7 1 3

107 . 23
23
3 23



10 0 . 6
6
6
6



10 1 . 1 6
23 3

. .3. .S

S

// /3-4
216

10 0. , 23

. 2. _____

10 1. - 1 1

" 1
" 2
"

10 2. 3

10 3. 7

10 4. ()

10 5. (23), 12 7 1 3

30 1 1 2

/...

10 6.

10 7.

10

10

1100.

1

1102.

1103.

...2.

1104.

1105.

1 56, (. 30) (. 31).

1 1 1 (. 53)

53

1-7

31

1 3,

3-74

6, 32 67

32

// /3-4
21

1106. 32 32

1107. 32, 30

110 . 3-74 12 7 53 1 3
(100) (1,000)

1110. " (. 3) (. 1, 2, 3 13) .

1110. 11 1 7

*

*

)

*

“ ”

- . 17 24 1 7

- 24 1 7

- . 671/ 1 3. 1 1

1111. 23

60 3-74 12 7 1 3,

... .2. _____

1114. ,

1115. , 1 1,

1116. 67, 3-74 12 7 1 3

1117. 67

111 . , 7/ 7

111 .

1125. 7 1 3
1 ()

1126.

1127. 1 0

112. 7 1 7

112.

1130. (1 7-2001),
1 7)

