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 & μ : 615.000,00
 " μ :
 2007-2013"

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 1
 μ (. . .) μ μ
 , μ μ
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 3 , (. . .)
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 2 - μ -
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 μ , μ μ μ μ 9/26-02-2013
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 (μ). μ μ
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 μ .

[illegible]
$$\mu \quad \mu \quad .2 \quad 48 \quad .3669/2008 \quad \mu \quad \mu$$

7 - $\mu\mu$ -

(15) μ μ / μ $\mu\mu$,

μ μ μ μ .

(10) μ $\mu\mu$ μ μ .

$\mu\mu$ μ $\mu\mu$

[illegible]

10 - μ . 3669/2008,
 μ .
 μ , μ / μ
 μ « _____ ».
 (2) μ μ μ
 μ .
 μ μ . 52 μ 3669/2008.

11 -
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 , (, μ , μ .), μ μ
 , , μ , μ μ
 (FLASH LIGHTS) , μ μ μ
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 μ μ μ μ
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12 -
 μ μ
 μ . 3669/08 (116 /18-6-2008):
 μ (μ) (μ) .
 1. μ (2000) μ μ . 17 /116/ , 429/18-10-2000
 . 2003 - (1306 /12-9-03 781 /18-6-03 μ - 2000,
 2. 16462/29/2001 - , μ μ
 μ (917/ /2001)
 3. μ μ (381/ /24-3-2000),
 μ . . μ . .

- [illegible]

[illegible]

0

100

21 -

μ μ 53 μ 3669/2008.

22 -

μμ

23 -

* *Journal of the American Academy of Child and Adolescent Psychiatry*, 1999, 38, 10, 1299-1306.

$$3850/10^{**} (\quad .42).$$

24.2

[illegible]

μ μ ().

μ μ μ μ μ
Y μ

1. μ 305/96 (.3 .5-7)
: / /177/2001 (.3) / /889/2002 (.2.9) (.)
μ .3669/08 (.37 182).

2. μ μ 305/96 (.3 .4),
:

μ , .
305/96 (.12 μ 11).

μ μ
μ μ :
(,) μ
7 .1 .4030/2011 (249/ /25-11-2011) μ μ
10201/27-3-2012 μμ . . .

3. μ : / . 433/2000 (.)
μ .3669/08 . (73 75).

4. μ
/ /889/2002 (.2.9) (.) : 305/96 (.3 .11)

5. μ Y 6 μ . / /215/31-3-2008 (.)

24.3.2

μ μ 305/96 . 17/96 μ
μ 25 μ , μ (), &
() (),
μ .
/ μ 25 μ
()
μ μ 3 .
305/96.

($\frac{1073}{81}$ ($\approx .109, 110$), $\frac{1430}{84}$ ($\approx .17, 18$), $\frac{305}{96}$ ($\approx .12$), $\frac{1}{4}$ ($\approx .25$), $\frac{1}{3}$ ($\approx .33$), $\frac{1}{2}$ ($\approx .5$), $\frac{2}{3}$ ($\approx .67$), $\frac{3}{4}$ ($\approx .75$), $\frac{4}{5}$ ($\approx .8$), $\frac{5}{6}$ ($\approx .83$), $\frac{6}{7}$ ($\approx .86$), $\frac{7}{8}$ ($\approx .88$), $\frac{8}{9}$ ($\approx .89$), $\frac{9}{10}$ ($\approx .9$), $\frac{10}{11}$ ($\approx .91$), $\frac{11}{12}$ ($\approx .92$), $\frac{12}{13}$ ($\approx .92$), $\frac{13}{14}$ ($\approx .93$), $\frac{14}{15}$ ($\approx .93$), $\frac{15}{16}$ ($\approx .94$), $\frac{16}{17}$ ($\approx .94$), $\frac{17}{18}$ ($\approx .94$), $\frac{18}{19}$ ($\approx .95$), $\frac{19}{20}$ ($\approx .95$), $\frac{20}{21}$ ($\approx .95$), $\frac{21}{22}$ ($\approx .95$), $\frac{22}{23}$ ($\approx .96$), $\frac{23}{24}$ ($\approx .96$), $\frac{24}{25}$ ($\approx .96$), $\frac{25}{26}$ ($\approx .96$), $\frac{26}{27}$ ($\approx .96$), $\frac{27}{28}$ ($\approx .97$), $\frac{28}{29}$ ($\approx .97$), $\frac{29}{30}$ ($\approx .97$), $\frac{30}{31}$ ($\approx .97$), $\frac{31}{32}$ ($\approx .97$), $\frac{32}{33}$ ($\approx .97$), $\frac{33}{34}$ ($\approx .97$), $\frac{34}{35}$ ($\approx .97$), $\frac{35}{36}$ ($\approx .97$), $\frac{36}{37}$ ($\approx .97$), $\frac{37}{38}$ ($\approx .98$), $\frac{38}{39}$ ($\approx .98$), $\frac{39}{40}$ ($\approx .98$), $\frac{40}{41}$ ($\approx .98$), $\frac{41}{42}$ ($\approx .98$), $\frac{42}{43}$ ($\approx .98$), $\frac{43}{44}$ ($\approx .98$), $\frac{44}{45}$ ($\approx .98$), $\frac{45}{46}$ ($\approx .98$), $\frac{46}{47}$ ($\approx .98$), $\frac{47}{48}$ ($\approx .98$), $\frac{48}{49}$ ($\approx .98$), $\frac{49}{50}$ ($\approx .98$), $\frac{50}{51}$ ($\approx .98$), $\frac{51}{52}$ ($\approx .98$), $\frac{52}{53}$ ($\approx .98$), $\frac{53}{54}$ ($\approx .98$), $\frac{54}{55}$ ($\approx .98$), $\frac{55}{56}$ ($\approx .98$), $\frac{56}{57}$ ($\approx .98$), $\frac{57}{58}$ ($\approx .98$), $\frac{58}{59}$ ($\approx .98$), $\frac{59}{60}$ ($\approx .98$), $\frac{60}{61}$ ($\approx .98$), $\frac{61}{62}$ ($\approx .98$), $\frac{62}{63}$ ($\approx .98$), $\frac{63}{64}$ ($\approx .98$), $\frac{64}{65}$ ($\approx .98$), $\frac{65}{66}$ ($\approx .98$), $\frac{66}{67}$ ($\approx .98$), $\frac{67}{68}$ ($\approx .98$), $\frac{68}{69}$ ($\approx .98$), $\frac{69}{70}$ ($\approx .98$), $\frac{70}{71}$ ($\approx .98$), $\frac{71}{72}$ ($\approx .98$), $\frac{72}{73}$ ($\approx .98$), $\frac{73}{74}$ ($\approx .98$), $\frac{74}{75}$ ($\approx .98$), $\frac{75}{76}$ ($\approx .98$), $\frac{76}{77}$ ($\approx .98$), $\frac{77}{78}$ ($\approx .98$), $\frac{78}{79}$ ($\approx .98$), $\frac{79}{80}$ ($\approx .98$), $\frac{80}{81}$ ($\approx .98$), $\frac{81}{82}$ ($\approx .98$), $\frac{82}{83}$ ($\approx .98$), $\frac{83}{84}$ ($\approx .98$), $\frac{84}{85}$ ($\approx .98$), $\frac{85}{86}$ ($\approx .98$), $\frac{86}{87}$ ($\approx .98$), $\frac{87}{88}$ ($\approx .98$), $\frac{88}{89}$ ($\approx .98$), $\frac{89}{90}$ ($\approx .98$), $\frac{90}{91}$ ($\approx .98$), $\frac{91}{92}$ ($\approx .98$), $\frac{92}{93}$ ($\approx .98$), $\frac{93}{94}$ ($\approx .98$), $\frac{94}{95}$ ($\approx .98$), $\frac{95}{96}$ ($\approx .98$), $\frac{96}{97}$ ($\approx .98$), $\frac{97}{98}$ ($\approx .98$), $\frac{98}{99}$ ($\approx .98$), $\frac{99}{100}$ ($\approx .99$)).

24.4.2 $\mu - \mu$, μ , μ

[illegible]

- « 0/613/16-2-2011 » (- 7) : « μ μ

- .6952/14-2-2011 « μ

μ »
 - : .2696/99 (. 9 - 11 .52)
 . : .3542/07 (. 7-9 .46).

$$\mu : .2696/99 \text{ (}.47, .48)$$

12, μ V_{μ} : 1073/81 (.75-84), 305/96 (.8. .2), .3850/10 (.31 ,35).

μ
 216/78, 1073/81 (.85-91), 8243/1113/91 (.8), 305/96 [.8 (,
) .12 . IV μ .11 . μ μ 11 .4], .2696/99 (.
 32) : .3542/07 (.30).

. μ μ :
) μ : 176/05,) : 85/91, 149/06,)
 : 397/94,)
 , μ : .3850/10 (. 36-41),
 82/10.

24.4.3 μ / μ - .

μ μ

μ μ μ μ 305/96 (.12 . V, μ , μ μ 11,
 .7.4 8.5) 304/00 (.2), :

[illegible]

24.5.2 (μ , , ,), :

. 495/76, 413/77, 1073/81 (.2-17, 40-42), . 3046/304/89 (.8 -
 , .4), 3329/89 : .28/18787/1032/00,

24.5.3 μ μ , - ,
 , .
 778/80, 1073/81 (.34-44), .1430/84 (. 7-10), 16440/ .10.4/445/93,
 396/94 (.9 .4 . 111), 155/04, 305/96 (. 12, .IV μ
 .1, 10 μ μ μ 11 .4-6,14).

24.5.5 μ (, ,)

μ , .)

778/80, 1073/81 (.26- 33, .98), 3046/304/89, 396/94 (.9 .4
 .111), 305/96 (.12 . IV μ μ 11 .12).

.495/76, 413/77, 225/89, 3329/89 .28/18787/1032/00,
 . 2168/93, 396/94 (.9 .4 . 111), 2254/230/ .6.9/94
 : .6.9/13370/1560/95 6.9/25068/1183/96, 3009/2/21- /94,
 455/95 . : 2/06, 305/96 (.12 . IV μ μ μ 11 .
 10).

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