

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ

ΠΕΡΙΦΕΡΕΙΑ ΚΕΝΤΡΙΚΗΣ ΜΑΚΕΔΟΝΙΑΣ – ΝΟΜΟΣ ΚΙΛΚΙΣ

ΔΗΜΟΤΙΚΗ ΕΠΙΧΕΙΡΗΣΗ ΥΔΡΕΥΣΗΣ ΑΠΟΧΕΤΕΥΣΗΣ ΚΙΛΚΙΣ (ΔΕΥΑΚ)

ΔΙΕΥΘΥΝΣΗ: 1ο χιλιόμετρο Κιλκίς Ξηρόβρυση, 61100 Κιλκίς

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Ιστοσελίδα: [www.deyak.gr](http://www.deyak.gr)

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: 23/06/2013 μ : : 11:00

: μ μ : 18/06/2013

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3.  $\underline{\mu - \mu}$   
 3.1  $\underline{\mu}$  23%,  $\underline{\mu}$   
**59.820** (€)  $\underline{\mu}$  73.578,60 €  
 3.2 05-6  $\mu\mu$   $\mu$  2013  $\mu$  25-05-3 25-  
 3.3  $\mu$   $\mu$   
 4.  $\underline{\mu}$   
 4.1  $\mu$  9  $\mu$  2013  $\mu$  11:00 . $\mu$ .  $\mu$   
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§ 6.8				:
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**6.9.1**

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**6.9.2**

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 $\mu$ **6.9.3**

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7.2.3			$\mu$	$\mu$		
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7.2.6		$\mu$	$\mu$	$\mu$		$\mu\mu$
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7.2.14			$\mu$			$\mu$
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7.4.1.2		$\mu$		
			7.3.1.1	7.3.1.2.
7.4.1.3	$\mu$	$\mu$	$\mu$	$\mu$
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7.5.1.2		$\mu$		7.3 & 7.4
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7.5.2.3			$\mu$	15
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7.5.2.4	,			, $\mu$
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7.5.2.5		$\mu$		$\mu\mu$
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✓		$\mu$	$\mu\mu$	$\mu$
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7.5.2.6	$\mu$	$\mu\mu$	7.4.1.2 & 7.4.1.3	7
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7.5.2.7

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7.5.2.8

$$\mu \quad , \quad \begin{matrix} \mu \\ \mu \end{matrix} \quad , \quad \begin{matrix} \mu \\ \mu \end{matrix} \quad , \quad \begin{matrix} \mu \\ \mu \end{matrix}$$

7.5.2.9

$$, \quad \mu \quad , \quad \begin{matrix} \mu \\ \mu \end{matrix} \quad , \quad \begin{matrix} \mu \\ \mu \end{matrix} \quad , \quad \begin{matrix} \mu \\ \mu \end{matrix}$$

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7.6

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8.4

$$4 \quad , \quad \mu \quad , \quad \mu \quad , \quad \mu \quad , \quad \S \ 6.4$$

8.5

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	$\mu$	$\mu$	$\mu$	$\mu$ $\mu$ ,
	$\mu$	15 $\mu$	$\mu$	
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8.18	$\mu$	10 $\mu$	$\mu$	$\mu$ $\mu$ ,
			$\mu$	,
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8.19	$\mu$	$\mu$	$\mu$	
	,	$\mu$	$\mu$	
	34 & 35	$\mu$	$\mu$	,
		$\mu$	11389/93	$\mu$ .
8.20	$\mu$	$\mu$	$\mu$	$\mu$ $\mu$ .
	$\mu$	$\mu$	:	
	.	$\mu$	$\mu$	$\mu$
	.	$\mu$	$\mu$	
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$$\begin{matrix} & \mu & & & & \\ & & \mu & & \mu & & \mu \\ & & & \mu & & & \\ & & & & \mu & & \\ & & & & & \mu & \\ & & & & & & \mu \end{matrix}$$

$$8.21 \quad \mu \quad \mu \quad , \quad \mu \quad \mu$$

$\mu \quad . \quad \mu \quad \mu$

$\mu \quad . \quad \mu$

$$8.22 \quad \begin{array}{c} \mu \\ | \\ \mu \\ | \\ \mu \end{array} \quad \begin{array}{c} \mu \\ | \\ \mu \\ | \\ \mu \end{array} \quad .$$

$$8.23 \quad \mu$$

$$\mu^-, \mu^+, \mu^-, \mu^+ \\ \cdot \quad , \quad \cdot \quad , \quad \cdot \quad , \quad \cdot$$

$$\mu^- \quad \mu^+ \quad \mu^- \quad \mu^+ \\ \cdot \quad ( \quad \quad \quad )$$

$$\mu \quad \mu \quad \mu \quad \mu \quad ,$$

.

$$\mu \quad - \quad \mu \quad \mu \quad \mu$$

.

$$9.1 \quad \begin{array}{c} 9 \\ \hline \mu & \mu & \mu \end{array}$$

$\tilde{N}$ ,  $\mu$  0.001

9.2 ✓  $\mu$ ,  $\mu$   $\mu$   $\mu$   $\mu$   
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10	<hr/>				
10.1	$\mu\mu$	$\mu$			
10.1.1			$\mu\mu$		3678,93 €

( $\mu$   $\mu$   $\mu$   $\mu$  )  
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 $\mu$   $\mu$   $\mu$   
 $\mu$  15  $\mu$ ,  $\mu$   
 $\mu$   $\mu$   $\mu$   $\mu$  50%

10.1.2  $\mu$   
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10.1.3  $\mu$   
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10.1.4  $\mu\mu$   
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10.1.5  
 $\mu$ ,  
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 $\mu\mu$ , (1)  $\mu$   $\mu$

## 10.2

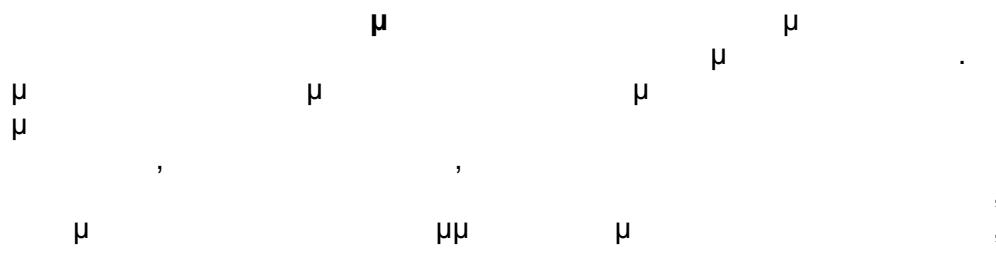
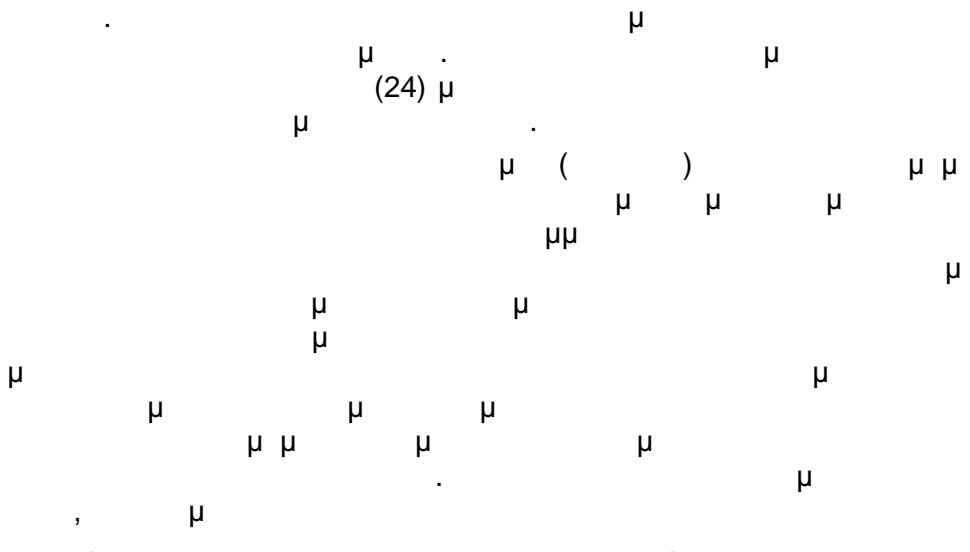
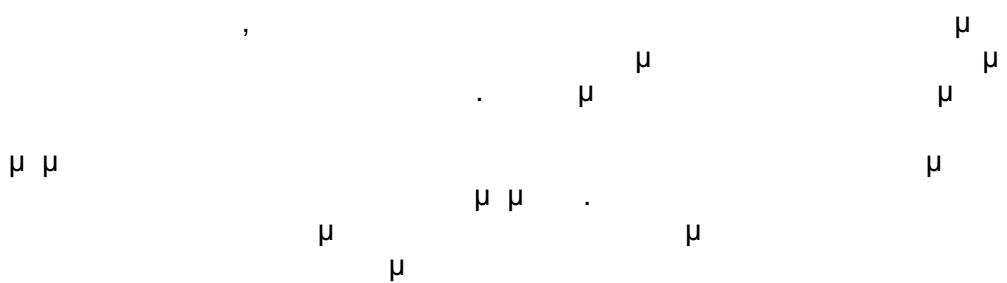
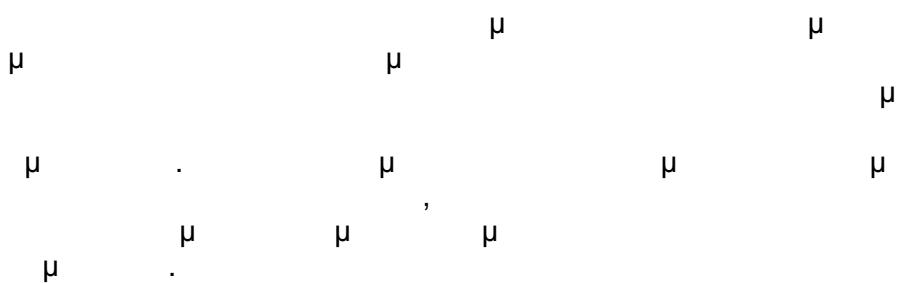
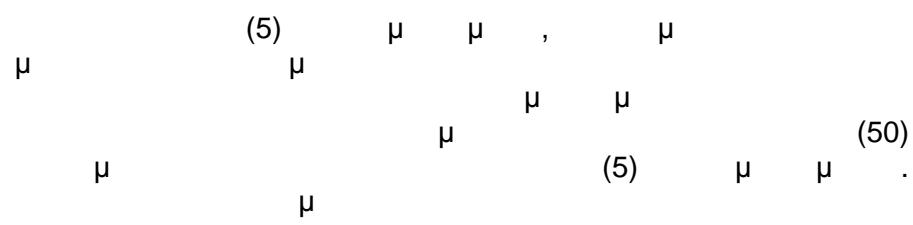
10.2.1  $\mu$   
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 $\mu$ , 10%  $\mu$ ,  
 $\mu$

10.2.2  $\mu$ ,  
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10.2.3  
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26 . . 11389/93  
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10.2.4  $\mu$   
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**10.3****10.3.1****10.3.2****10.3.3****10.3.4**

**10.3.5**       $\mu\mu$        $\mu$        $\mu$        $\mu$        $\mu$   
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**10.4**       $\mu$        $\mu$        $\mu$        $\mu$        $\mu$        $\mu$   
**10.5**       $\mu$        $\mu$        $\mu$        $\mu$        $\mu$        $\mu$   
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**10.6**       $\mu\mu$        $\mu$        $\mu$        $\mu$        $\mu$        $\mu$   
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**10.7**       $\mu$        $\mu$        $\mu$        $\mu$        $\mu$        $\mu$   
**10.8**       $\mu\mu$        $\mu$        $\mu\mu$        $\mu$        $\mu$        $\mu$   
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**11**       $\mu$        $\mu$        $\mu$        $\mu$        $\mu$        $\mu$   
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**11.1**       $\mu$        $\mu$        $\mu$        $\mu$        $\mu$        $\mu$   
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**11.2**       $\mu$        $\mu$        $\mu$        $\mu$        $\mu$        $\mu$   
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**11.3**       $\mu$        $\mu$        $\mu$        $\mu$        $\mu$        $\mu$   
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- 12**       $\overbrace{\hspace{10cm}}$
- 12.1**      ,       $\mu$        $\mu$        $\mu$        $\mu$        $\mu$   
                $\mu$       (4)  $\mu$        $\mu$        $\mu$        $\mu$        $\mu$   
                $\mu$       ,      .      )
- 12.2**       $\mu$       .       $\mu$        $\mu$        $\mu$       ,       $\mu$ ,  
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- 13.1**       $\mu$        $\mu$
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- 15**       $\overbrace{\hspace{10cm}} \mu \mu$
- $\mu$        $\mu$       6.4.
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16.1	$\mu\mu$ $\mu$ , $\mu$ $\mu\mu$ : $\mu$ , $\mu$ $\mu$ , $\mu$ $\mu$ $\mu$ $\mu$ $\mu$ $\mu$ $\mu$ . $\mu$ . $\mu$ . $\mu$ $\mu$ : $\mu$ $\mu$ $\mu$ $\mu$ $\mu$ $\mu$ $\mu$ $\mu$ . $\mu$ . $\mu$ . (5)
16.2	$\mu$ $\mu\mu$ , $\mu$ , $\mu$ $\mu$ $\mu\mu$ $\mu\mu$ $\mu$ $\mu$ $\mu$ $\mu$ $\mu$ , $\mu$ $\mu$ $\mu$ $\mu$ $\mu$ $\mu$ $\mu$ . $\mu$ . $\mu$ . . $\mu$ . $\mu$ .
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16.4	$\mu$ , $\mu$
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- 18.10**       $\mu$                            $\mu$                            $\mu$                            $\mu$                           ,                          .  
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- 19**      ——————  
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                   . 11389/93 —                          (                          ).
- 20**      ——————  
**20.1**       $\mu$                            $\mu$                            $\mu$                            $\mu$                           .  
**20.2**       $\mu$                            $\mu$                           ,                           $\mu$                           (                          ,                           $\mu$                           )  
                    $\mu$                            $\mu$                           ,                           $\mu$                           .  
                    $\mu$                            $\mu$                           ,                           $\mu$                            $\mu$                           ,  
                    $\mu$                            $\mu$                           ,                           $\mu$                            $\mu$                           ,  
                    $\mu$                            $\mu$                           (5)                           $\mu$                            $\mu$                           ,                           $\mu$   
                   .
- 20.3**       $\mu$                            $\mu$                            $\mu$                            $\mu$                            $\mu$                           ,  
                    $\mu$                            $\mu$                           ,                           $\mu$                            $\mu$                           ,                           $\mu$   
                   .                           $\mu$                            $\mu$                            $\mu$                            $\mu$                           ,  
                    $\mu$                            $\mu$                           .                           $\mu$                           ,  
                    $\mu$                            $\mu$                           § 8                           $\mu$                           28                          . 11389/93                          . (                          )  
                   .
- 20.4**       $\mu$                           ,                           $\mu$                           ,                           $\mu$                            $\mu$                            $\mu$                            $\mu$   
                    $\mu$                            $\mu$                            $\mu$                            $\mu$                            $\mu$                            $\mu$                            $\mu$                           28  
                   . 11389/93                          .                           $\mu$                            $\mu$                            $\mu$                            $\mu$                           “                          § 10                           $\mu$

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**21****21.1**

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 μ                                  μ                                  μ , μ  
 μ ,                                  μ                                  μ  
 μ                                  μ                                  μ  
 μ                                  μ ,                                  μ

**21.2**

μ                                  μ

**21.2.1**

μ                                  μ , μ                                  μ

**21.2.2**

μ

**21.2.3**

μ                                  μ

**21.2.4**

μ                                  μ ,    ,

**21.2.5**

μ                                  μ                                  μ  
 μ

**21.3**

,                                  μ                                  μ  
 μ                                  μ ,                                  μ

**21.4**

μ                                  μ ,                                  μ                                  ,

**21.5**

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- 21.6**
- $\mu$  ,  $\mu$  ,  $\mu$   $\mu$   
 $\mu$  ,  $\mu$   
 $\mu$  ,  $\mu$
- 22**
- $\mu$  .  
 $\mu$  138 182 (  $\mu$   $\mu$  )  
 $\mu$  15  $\mu$   $\mu$   
 $\mu$
- 23**
- 23.1**
- $\mu$   $\mu$   $\mu$  ,  $\mu$   $\mu$   $\mu$   $\mu$   $\mu$   
 $\mu$  ,  $\mu$  :  $\mu$  ,  $\mu$  ,  $\mu$  ,  $\mu$   
 $\checkmark$   $\mu$   $\mu$   $\mu$  ,  $\mu$  ,  $\mu$  ,  $\mu$   
 $\mu$   $\mu$   $\mu$  ,  $\mu$  ,  $\mu$  ,  $\mu$   
 $\checkmark$   $\mu$   $\mu$   $\mu$  ,  $\mu$  ,  $\mu$  ,  $\mu$   
 $\mu$   $\mu$   $\mu$  ,  $\mu$  ,  $\mu$  ,  $\mu$   
 $\mu$   $\mu$   $\mu$  ,  $\mu$  ,  $\mu$  ,  $\mu$
- 23.2**
- $\mu$  ,  $\mu$  ,  $\mu$  ,  $\mu$  ,  $\mu$   
 $\mu$  ,  $\mu$  ,  $\mu$  ,  $\mu$  ,  $\mu$   
 $\mu$  ,  $\mu$  ,  $\mu$  ,  $\mu$  ,  $\mu$
- 23.3**
- $\mu$  ,  $\mu$  ,  $\mu$  ,  $\mu$  ,  $\mu$   
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23.4

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,     μ     μ  
μ     μ

23.5

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μ     μ , μ     μ  
μ     μ

23.6

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,     μ     μ  
μ     μ

23.7

μ     μ

24

μ     -

24.1

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 μ     μ , μ     μ     μ , μ  
 μ     μ     μ      $\frac{1}{4}$      μ     μ     μ     μ , μ  
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 μ     μ     μ     μ     μ     μ

30 μ ,  $\frac{1}{2}$

20 μ

5

10%

24.2

μ  
μ  
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μ     μ     μ     μ  
μ     μ     μ     μ  
μ     μ     μ     μ  
μ     μ     μ     μ

μ     20 μ

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 $\mu \quad (5) \quad \mu$   
 $2,5\% \quad \mu \quad , \mu$   
 $\mu \quad \mu$   
 $\mu \quad ,$

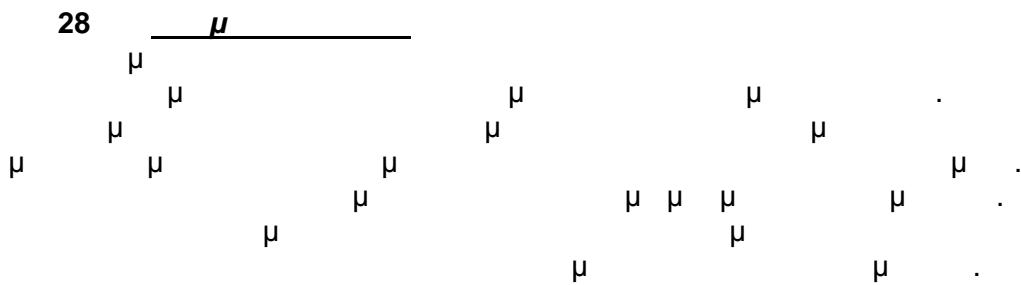
**24.3**  
 $\mu \quad , \mu$   
 $\mu \quad , \mu$   
 $\mu \quad ,$

**25**  $\overline{\mu}$   
**25.1**  $\mu \quad \mu$   
 $\mu \quad ,$   
 $\mu \quad , \mu$   
**25.2**  $\mu \quad \mu$   
 $\mu \quad ,$   
 $18 \quad \mu \quad \mu$   
**25.3**  $\mu \quad 33 \& 35$   
 $, \quad 11389/93$

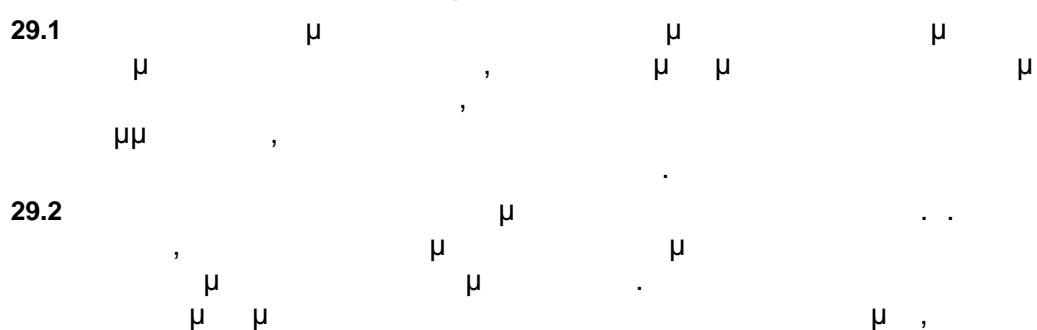
**26**  $\overline{\mu}$   
**26.1**  $\mu \quad \mu$   
 $\mu \quad ,$   
 $\mu\mu \quad \mu$   
 $, \quad , \mu$   
**26.2**  $\mu \quad \mu$   
 $- \quad (24) \quad \mu$   
 $\mu \quad \mu \quad \mu \quad \mu$   
**26.3**  $\mu \quad \mu \quad \mu \quad \mu$   
 $\mu \quad \mu \quad \mu \quad \mu$   
 $\mu \quad \mu \quad \mu \quad \mu$   
 $, \quad \mu \quad \mu$   
 $- \quad \mu \quad \mu$



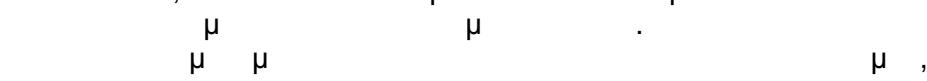
28



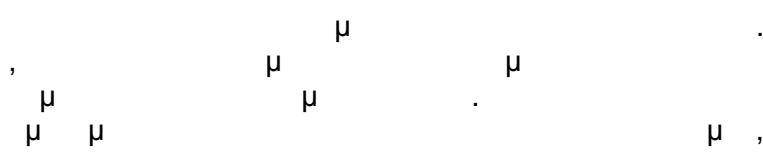
29



29.1



29.2



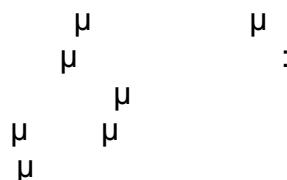
30

§ 4.2

1

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 $\mu : \underline{70/2013}$  $\mu$ 

A

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μ