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()

: 1 μ , 61100

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μ 14/2017

μ

μ

: 24/08/2017 μ : μ : 12:00

: μ μ : 18/08/2017

μμ

(7) μ

(6)

- 1) , μ μ ,
- 2) , μ μ ,
- 3) μ , μ μ ,
- 4) , μ μ ,
- 5) , μ μ ,
- 6) , μ ,

7)

9 - 14-204/24-8-2017

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1-8-2017

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μ

					Q1	Q2	Q3			
				636	54656	26831	0	199	298	81488
Άθροισμα				636	54656	26831	0	199	298	81488

$$\begin{aligned}
 Q1 \mu &= * 0.25 \text{ m3/} \mu * 275 \mu / 0.8(\dots) = \dots \text{m3} \\
 Q2 &= * 0.25 \text{ m3/} \mu * 90 \mu * 1.5 (\dots \mu) / 0.8(\dots) = \dots \text{m3} \\
 Q3 &= \dots \text{m3/} \\
 &= \mu \dots = Q1/275 + Q3/365 = \dots \text{m3/} \mu \\
 &= \mu \dots = Q2/90 + Q3/365 = \dots \text{m3/} \mu \\
 &= \dots \text{m3/} \mu \\
 &= \dots \text{m3/} \mu \\
 &= Q1+Q2+Q3 = \dots \text{m3/}
 \end{aligned}$$

:

I				()	()	X	Y	D					Q (m3/)	Sit.
1	KRTHPH1	- μ	3	426948	4535595	426948	4535595	0	0	0	0	0	0	
2	KRTHPH2	μ -	152	429359	4537816	429359	4537816	0	0	0	0	0	0	
3	KRTHPH3		198	432929	4538999	432937	4539009	0	0	0	0	0	0	
4	KRTHPH4		1297 132	431668	4537704	431669	4537702	0	0	0	0	0	0	
5	KRTHPH5		166	433665	4540636	433671	4540640	0	0	0	0	0	0	
6	KRTHPH6	μ -	152	429379	4537871	429378	4537877	0	0	0	0	0	0	

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I				()	()	X	Y	D					Q (m3/)	Sit.
1	KRTHG1		7 832	424635	4539352	424639	4539349	0	0	0	0	0	0	
2	KRTHG2	- μ	380-383	425401	4538605	425402	4538607	0	0	0	0	0	0	
3	KRTHG3	- μ	5	426128	4537961	426134	4537958	0	0	0	0	0	0	
4	KRTHG4	- μ	5	426384	4537965	426384	4537974	0	0	0	0	0	0	
5	KRTHG5	μ -	16	429000	4537595	429009	4537597	0	0	0	0	0	0	
6	KRTHG6		242	425061	4539134	425061	4539134	0	0	0	0	0	0	
7	KRTHG7	- μ	189	426256	4536150	426256	4536158	0	0	0	0	0	0	

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μ

					(m3)	
KRTHD1		265	424811	4539358		KRTHG1- KRTHG6- KRTHD6
KRTHD2	-	5/	426276	4537745		KRTHPH1- KRTHG7- KRTHD6
KRTHD3			428568	4537564		KRTHD2
KRTHD4		843	428572	4537571		KRTHG5- KRTHPH6
KRTHD5		284/	433791	4540473		KRTHPH3- KRTHPH4- KRTHPH5- KRTHD4
KRTHD6	-	272/	425713	4538719		KRTHG2- KRTHG3- KRTHG4
KRTHD7			426353	4537580		

31

2017

μ

μ

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μ KRMEG2

μ KRMEG6

μ KRMEG4

KRMEG3 8 m³ /h .

μ

μ

μ

μ

μμ

μ

μ



