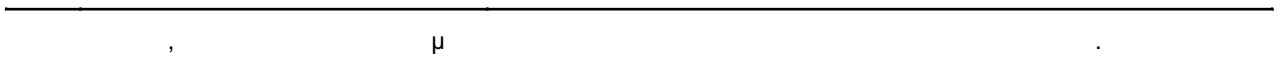


1. \_\_\_\_\_

μ μ μ μ μ

1		" 4
2		μ 13 - . . 2810 247555
3		&
4	μ	μ
5	μ	- 13 71601 - &
6	μ	
7		
8	μ	12
9		
10		
11		
12		
13		& 13 71601 - . 2810 247___ FAX 2810 244747
14		& 13 71601 - . 2810 247___ FAX 2810 244747
15	μ	
16	- μ	
17	μ	
18	μ μ	
19		







		μ
:		4
:	:	615.000,00 €
:		
:	:	

5

## 6.2.

### 6.3

.....  
 . . . . .

--

**6.4.** \_\_\_\_\_

.....  
*././.*  
*././.*

$$\dots\dots\dots ( \dots\dots\dots )$$

$$\mu = \mu$$

**6.5.** \_\_\_\_\_

[illegible]

**6.6.** \_\_\_\_\_

[illegible]





4.

60 cm

30 cm),

(

0,60 μ.    1,00 μ.

1,20 μ.

Diagram illustrating a sequence of points and lines, likely representing a mathematical proof or a geometric construction. The diagram includes labels such as  $0,02 \cdot h$ ,  $h$ , and  $60$ . A legend indicates that  $\mu$  represents  $s = 2 \cdot P + s \text{ ta } 80$ .

5/30058/83

5/30428/80

2094/92,

50 80 m

2.

(

)

(

**6.7.** \_\_\_\_\_

[illegible]

**6.8** -

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The number of transformed cells was determined by the number of colonies on the selective medium. The results are the mean of three independent experiments. Error bars represent standard deviation.

**6.9** -

$\mu$

**6.10** \_\_\_\_\_ - \_\_\_\_\_







## 8.2

$$\vdots$$

### 8.3

8.4 -

8.5	-	-
-----	---	---

## 8.6

8.7 \_\_\_\_\_

μ . . .

1

μ t l μ μ μ t l 1.

	t	l	
u<50km/h	40 cm	7 m	3
50<u<70km/h	50 cm	5 m	5
u>70km/h	60 cm	3,5 m	7

2

μ

u<50km/h	35 m	45 m
u>50km/h	25 m	35 m

3

( μ μ μ . . , . . )

/				*
u<50km/h	45 μ.	60 μ.	75 μ.	25 μ.
u>50km/h	60 μ.	75 μ.	100 μ.	50 μ.

\* , , . .

**μ**

/ cm

**μ**

 $\mu \quad \mu$ 

- $\mu \quad \mu$

**16/10/2013**

μ