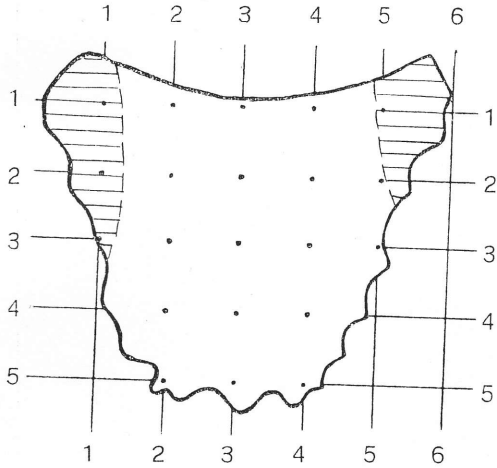




Aleksandro Žirgulyo nubraižytos Surviliškio šnektos balsių palatogramos, pateiktos diplominiame darbe „Surviliškio tarmė. Fonetinis aprašas“ (1939 m.)

Nr. 7

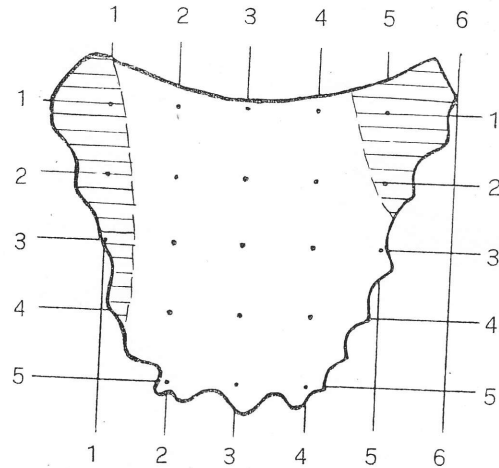
A. Žirgulys



gp 20,1 cm<sup>2</sup>  
 $\alpha = 4,2 \text{ cm}^2$  ..... = ..... cm<sup>2</sup>  
 ..... = ..... cm<sup>2</sup> ..... = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> + ..... cm<sup>2</sup> = ..... cm<sup>2</sup>

Nr. 8

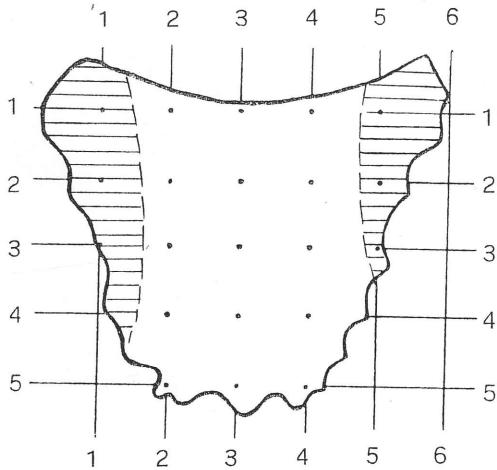
A. Žirgulys



gp 20,1 cm<sup>2</sup>  
 $\underline{e}(\cdot) = 4,9 \text{ cm}^2$  ..... = ..... cm<sup>2</sup>  
 ..... = ..... cm<sup>2</sup> ..... = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> + ..... cm<sup>2</sup> = ..... cm<sup>2</sup>

Nr. 9

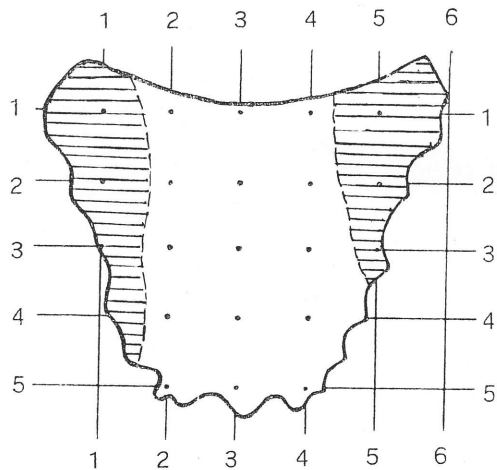
A. Žirgulys



gp 20,1 cm<sup>2</sup>  
 $\underline{e}(\cdot) = 5,8 \text{ cm}^2$  ..... = ..... cm<sup>2</sup>  
 ..... = ..... cm<sup>2</sup> ..... = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> + ..... cm<sup>2</sup> = ..... cm<sup>2</sup>

Nr. 10

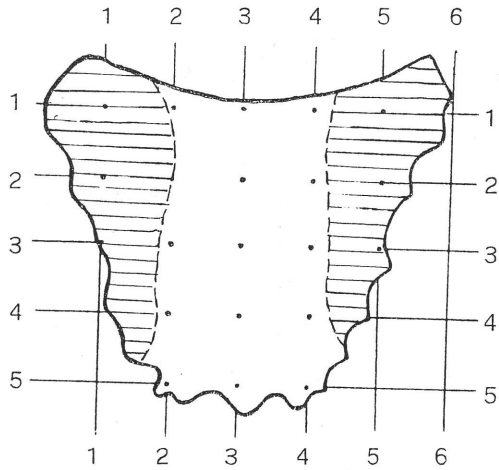
A. Žirgulys



gp 20,1 cm<sup>2</sup>  
 $\underline{e} = 7,0 \text{ cm}^2$  ..... = ..... cm<sup>2</sup>  
 ..... = ..... cm<sup>2</sup> ..... = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> + ..... cm<sup>2</sup> = ..... cm<sup>2</sup>

Nr. 11

A. Žirgulys



gp 20,1 cm<sup>2</sup>

$\epsilon = 9,2 \text{ cm}^2$  ..... = ..... cm<sup>2</sup>

..... cm<sup>2</sup> ..... = ..... cm<sup>2</sup>

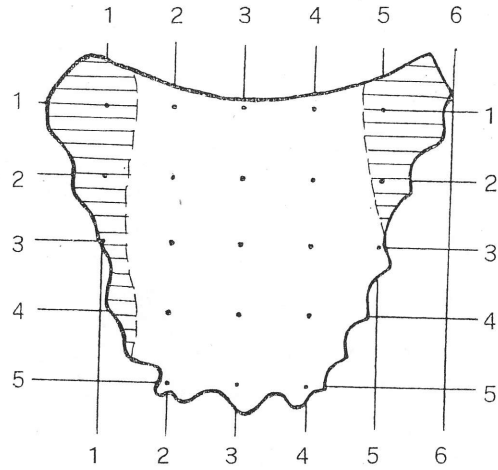
..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>

..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>

..... cm<sup>2</sup> + ..... cm<sup>2</sup> = ..... cm<sup>2</sup>

Nr. 12

A. Žirgulys



gp 20,1 cm<sup>2</sup>

$\epsilon = 5,2 \text{ cm}^2$  ..... = ..... cm<sup>2</sup>

..... cm<sup>2</sup> ..... = ..... cm<sup>2</sup>

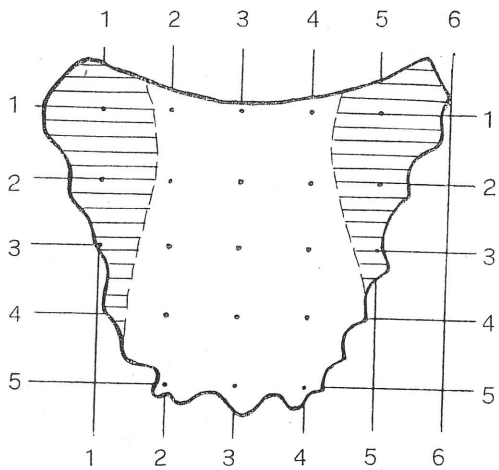
..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>

..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>

..... cm<sup>2</sup> + ..... cm<sup>2</sup> = ..... cm<sup>2</sup>

Nr. 13

A. Žirgulys



gp 20,1 cm<sup>2</sup>

$\epsilon = 7,4 \text{ cm}^2$  ..... = ..... cm<sup>2</sup>

..... cm<sup>2</sup> ..... = ..... cm<sup>2</sup>

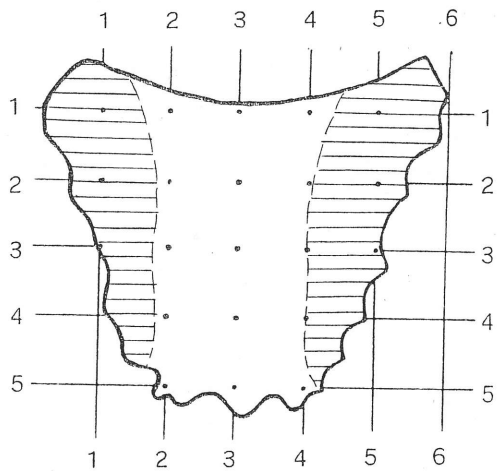
..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>

..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>

..... cm<sup>2</sup> + ..... cm<sup>2</sup> = ..... cm<sup>2</sup>

Nr. 14

A. Žirgulys



gp 20,1 cm<sup>2</sup>

$i = 9,5 \text{ cm}^2$  ..... = ..... cm<sup>2</sup>

..... cm<sup>2</sup> ..... = ..... cm<sup>2</sup>

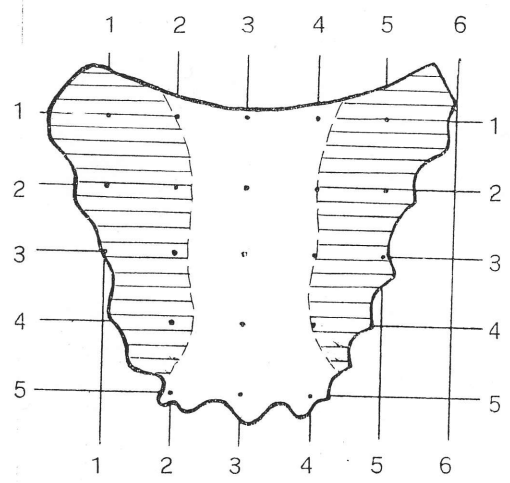
..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>

..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>

..... cm<sup>2</sup> + ..... cm<sup>2</sup> = ..... cm<sup>2</sup>

Nr. 15

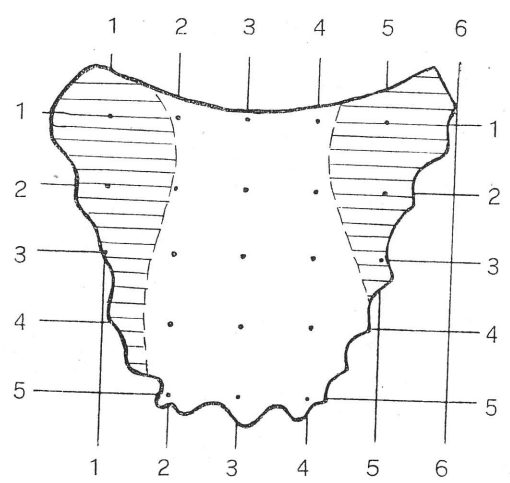
A. Žirgulys



gp 20,1 cm<sup>2</sup>  
 $i_v = 11,2 \text{ cm}^2$  ..... = ..... cm<sup>2</sup>  
 ..... = ..... cm<sup>2</sup> ..... = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> + ..... cm<sup>2</sup> = ..... cm<sup>2</sup>

Nr. 16

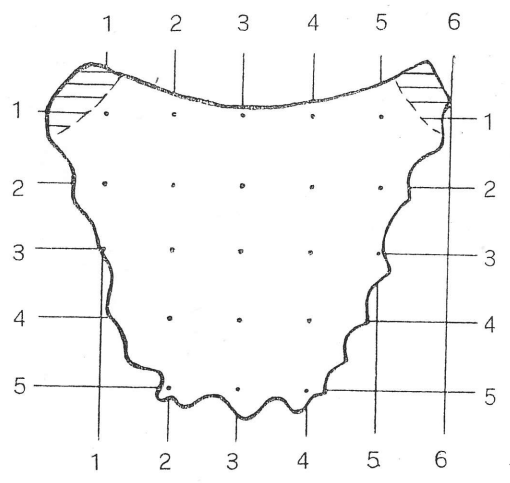
A. Žirgulys



gp 20,1 cm<sup>2</sup>  
 $v = 8,1 \text{ cm}^2$  ..... = ..... cm<sup>2</sup>  
 ..... = ..... cm<sup>2</sup> ..... = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> + ..... cm<sup>2</sup> = ..... cm<sup>2</sup>

Nr. 26

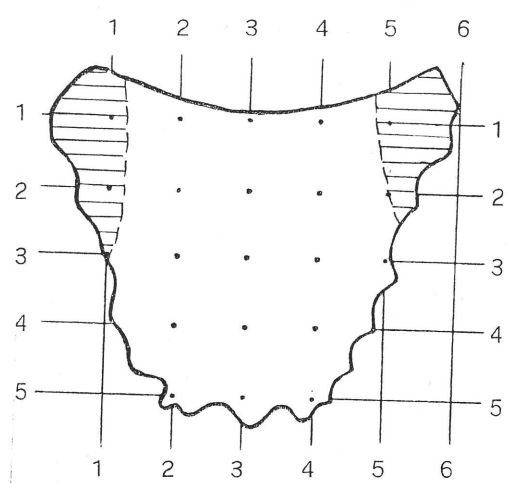
A. Žirgulys



gp 20,1 cm<sup>2</sup>  
 $\dot{o} = 1,4 \text{ cm}^2$  ..... = ..... cm<sup>2</sup>  
 ..... = ..... cm<sup>2</sup> ..... = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> + ..... cm<sup>2</sup> = ..... cm<sup>2</sup>

Nr. 27

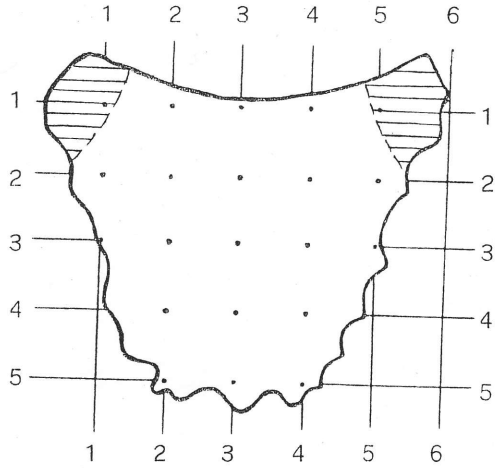
A. Žirgulys



gp 20,1 cm<sup>2</sup>  
 $\dot{o} = 3,9 \text{ cm}^2$  ..... = ..... cm<sup>2</sup>  
 ..... = ..... cm<sup>2</sup> ..... = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> + ..... cm<sup>2</sup> = ..... cm<sup>2</sup>

Nr. 28

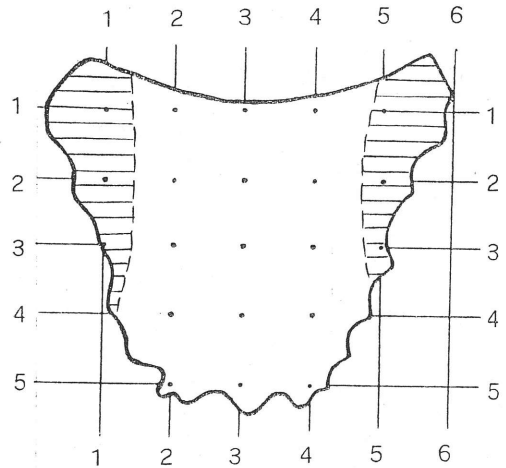
A. Žirgulys



gp 20,1 cm<sup>2</sup>  
 $\dot{O}_1 \dot{O}_2 = 2,6 \text{ cm}^2 \dots = \text{cm}^2$   
 $\dots = \text{cm}^2 \dots = \text{cm}^2$   
 $\dots \text{cm}^2 - \dots \text{cm}^2 = \dots \text{cm}^2$   
 $\dots \text{cm}^2 - \dots \text{cm}^2 = \dots \text{cm}^2$   
 $\dots \text{cm}^2 + \dots \text{cm}^2 = \dots \text{cm}^2$

Nr. 29

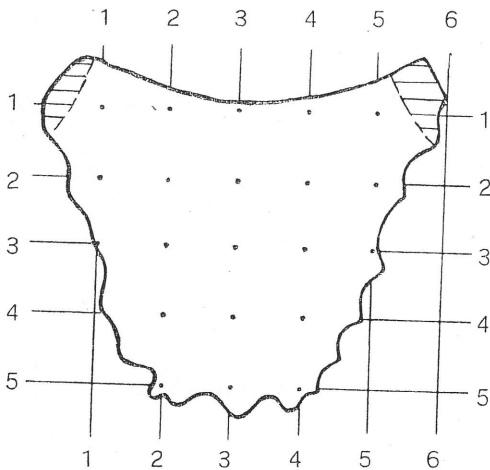
A. Žirgulys



gp 20,1 cm<sup>2</sup>  
 $\dot{O}_1 \dot{O}_2 = 5,3 \text{ cm}^2 \dots = \text{cm}^2$   
 $\dots = \text{cm}^2 \dots = \text{cm}^2$   
 $\dots \text{cm}^2 - \dots \text{cm}^2 = \dots \text{cm}^2$   
 $\dots \text{cm}^2 - \dots \text{cm}^2 = \dots \text{cm}^2$   
 $\dots \text{cm}^2 + \dots \text{cm}^2 = \dots \text{cm}^2$

Nr. 36

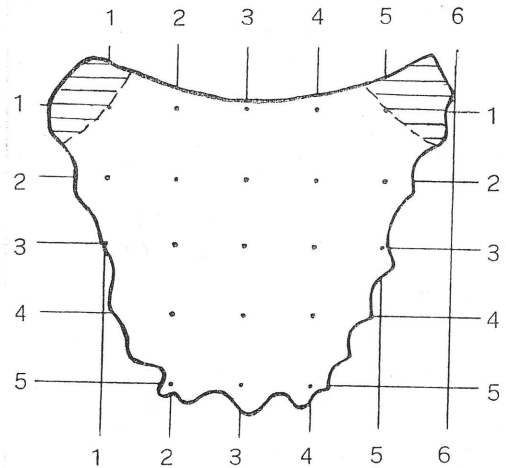
A. Žirgulys



gp 20,1 cm<sup>2</sup>  
 $\mu = 1,2 \text{ cm}^2 \dots = \text{cm}^2$   
 $\dots = \text{cm}^2 \dots = \text{cm}^2$   
 $\dots \text{cm}^2 - \dots \text{cm}^2 = \dots \text{cm}^2$   
 $\dots \text{cm}^2 - \dots \text{cm}^2 = \dots \text{cm}^2$   
 $\dots \text{cm}^2 + \dots \text{cm}^2 = \dots \text{cm}^2$

Nr. 37

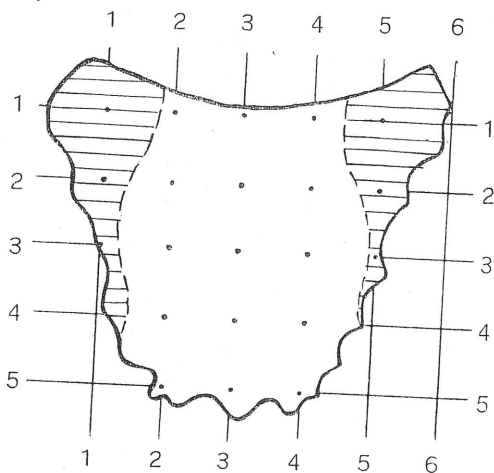
A. Žirgulys



gp 20,1 cm<sup>2</sup>  
 $\mu = 2,0 \text{ cm}^2 \dots = \text{cm}^2$   
 $\dots = \text{cm}^2 \dots = \text{cm}^2$   
 $\dots \text{cm}^2 - \dots \text{cm}^2 = \dots \text{cm}^2$   
 $\dots \text{cm}^2 - \dots \text{cm}^2 = \dots \text{cm}^2$   
 $\dots \text{cm}^2 + \dots \text{cm}^2 = \dots \text{cm}^2$

Nr. 38

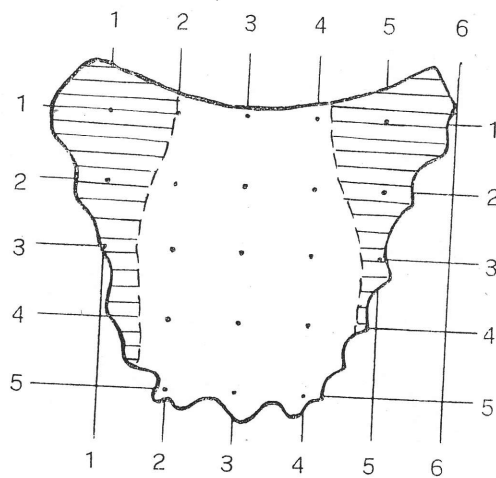
A. Žirgulys



gp 20,1 cm<sup>2</sup>  
 $\dot{a} = 6,0$  cm<sup>2</sup> ..... = ..... cm<sup>2</sup>  
 ..... = ..... cm<sup>2</sup> ..... = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> + ..... cm<sup>2</sup> = ..... cm<sup>2</sup>

Nr. 39

A. Žirgulys



gp 20,1 cm<sup>2</sup>  
 $\dot{a} = 7,5$  cm<sup>2</sup> ..... = ..... cm<sup>2</sup>  
 ..... = ..... cm<sup>2</sup> ..... = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> - ..... cm<sup>2</sup> = ..... cm<sup>2</sup>  
 ..... cm<sup>2</sup> + ..... cm<sup>2</sup> = ..... cm<sup>2</sup>