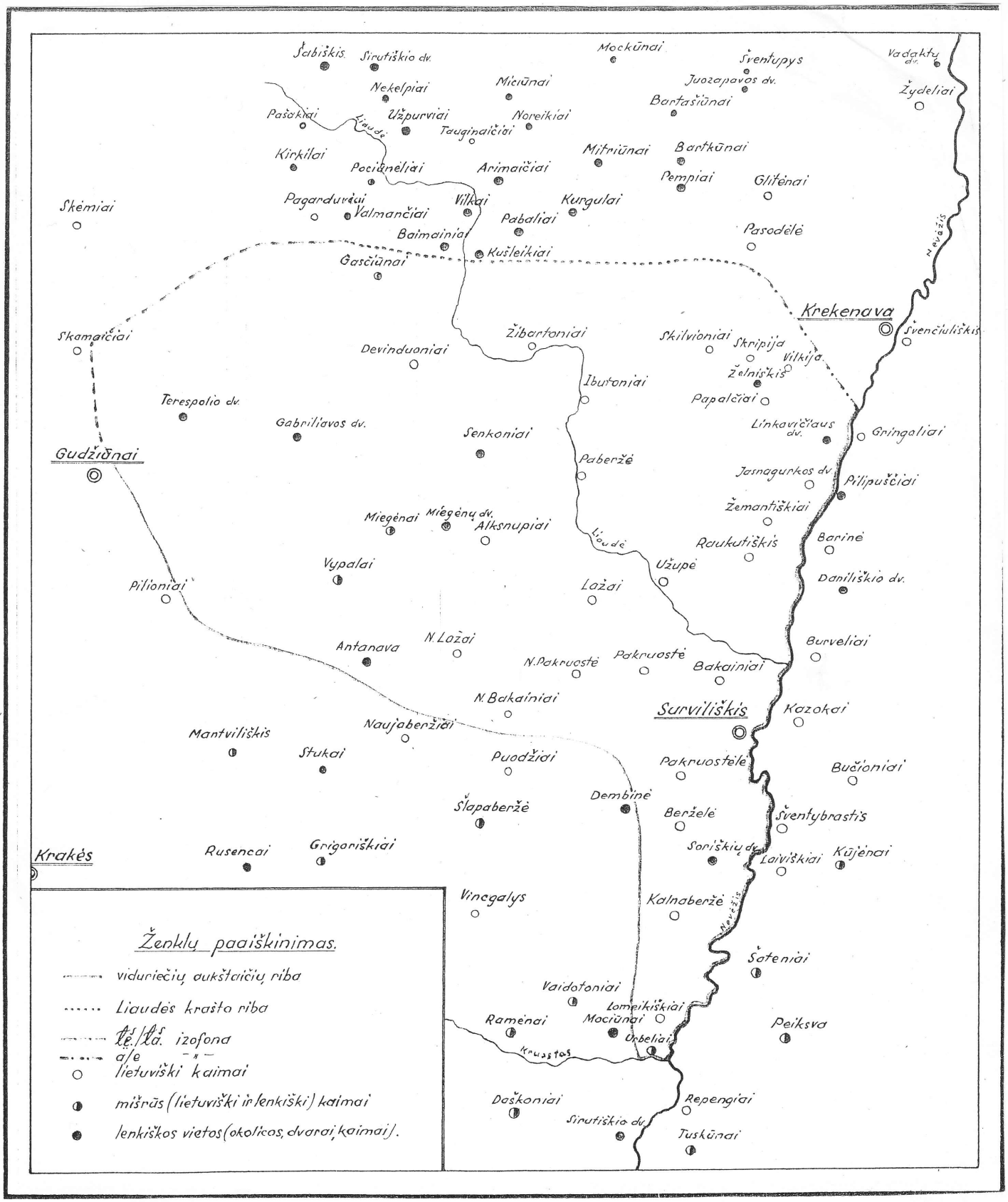
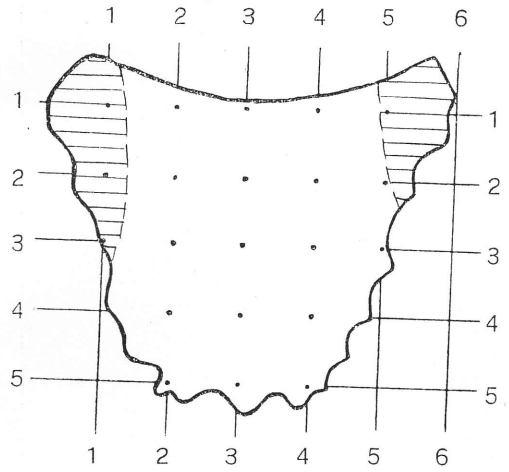
Aleksandro Žirgulio sudarytas Surviliškio šnektos žemėlapis, pateiktas diplominiame darbe „Surviliškio tarmė. Fonetinis aprašas“ (1939 m.)



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

Nr. 7

A. Žirgulys



gp 20,1 cm²

_ _ _ *a.* = 4,2 *cm²* .... = ... *cm²*

. _ . _ . ..... = ... *cm²* .. _ .. _ .. .. = ... *cm²*

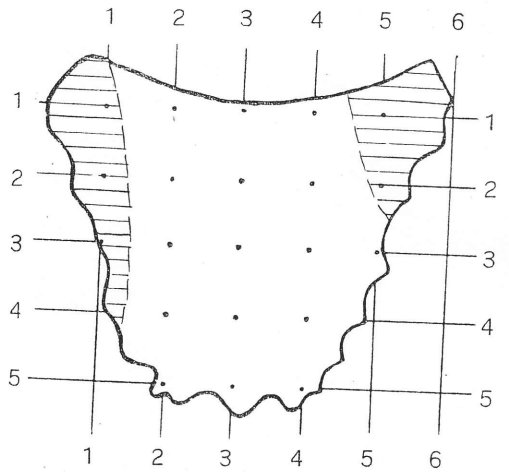
..... *cm²* — ..... *cm²* = ... *cm²*

..... *cm²* — ..... *cm²* = ... *cm²*

..... *cm²* + ... *cm²* = ... *cm²*

Nr. 8

A. Žirgulys



gp 20,1 cm²

_ _ _ *e(·)* = 4,9 *cm²* .... = ... *cm²*

. _ . _ . ..... = ... *cm²* .. _ .. _ .. .. = ... *cm²*

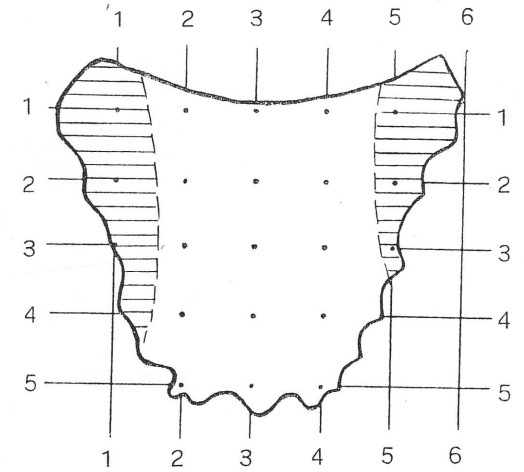
..... *cm²* — ..... *cm²* = ... *cm²*

..... *cm²* — ..... *cm²* = ... *cm²*

..... *cm²* + ... *cm²* = ... *cm²*

Nr. 9

A. Žirgulys



gp 20,1 cm²

_ _ _ *e(·)* = 5,8 *cm²* .... = ... *cm²*

. _ . _ . ..... = ... *cm²* .. _ .. _ .. .. = ... *cm²*

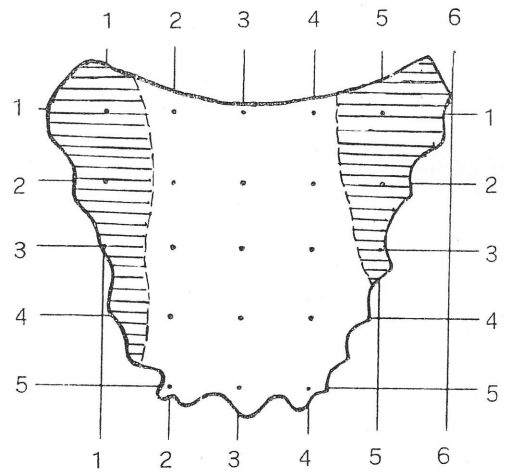
..... *cm²* — ..... *cm²* = ... *cm²*

..... *cm²* — ..... *cm²* = ... *cm²*

..... *cm²* + ... *cm²* = ... *cm²*

Nr. 10

A. Žirgulys



gp 20,1 cm²

_ _ _ *e* = 7,0 *cm²* .... = ... *cm²*

. _ . _ . ..... = ... *cm²* .. _ .. _ .. .. = ... *cm²*

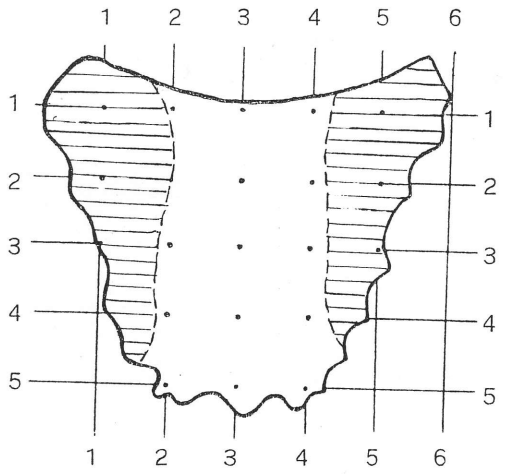
..... *cm²* — ..... *cm²* = ... *cm²*

..... *cm²* — ..... *cm²* = ... *cm²*

..... *cm²* + ... *cm²* = ... *cm²*

Nr. 11

A. Žirgulys .....



gp 20,1 cm²

— — — e. = 9,2 cm² .... = ... cm²

— · — · ..... = ... cm² .. — .. — .. .. = ... cm²

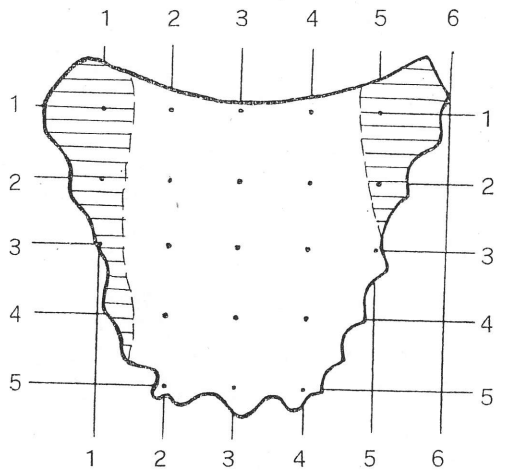
..... cm² — ..... cm² = ... cm²

..... cm² — ..... cm² = ... cm²

..... cm² + ... cm² = ... cm²

Nr. 12

A. Žirgulys .....



gp 20,1 cm²

— — — ε = 5,2 cm² .... = ... cm²

— · — · ..... = ... cm² .. — .. — .. .. = ... cm²

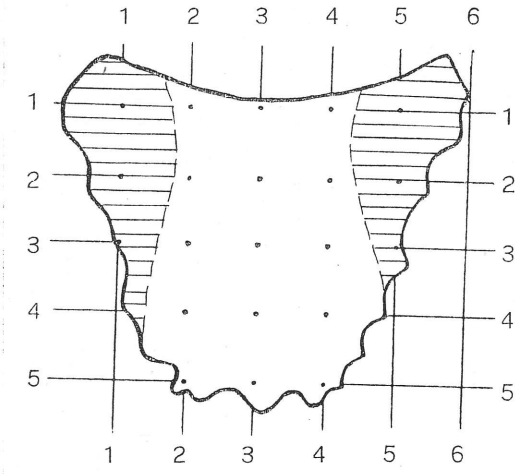
..... cm² — ..... cm² = ... cm²

..... cm² — ..... cm² = ... cm²

..... cm² + ... cm² = ... cm²

Nr. 13

A. Žirgulys .....



gp 20,1 cm²

— — — ε. = 7,4 cm² .... = ... cm²

— · — · ..... = ... cm² .. — .. — .. .. = ... cm²

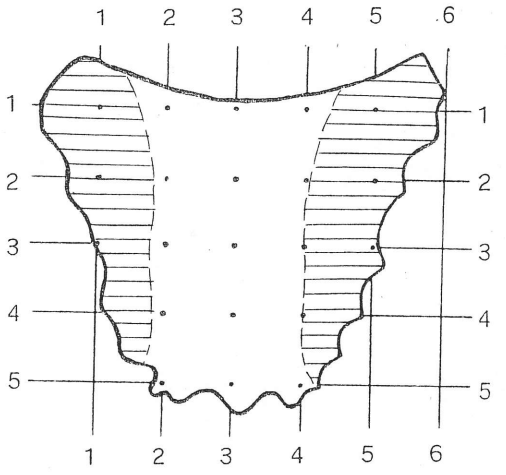
..... cm² — ..... cm² = ... cm²

..... cm² — ..... cm² = ... cm²

..... cm² + ... cm² = ... cm²

Nr. 14

A. Žirgulys .....



gp 20,1 cm²

— — — i = 9,5 cm² .... = ... cm²

— · — · ..... = ... cm² .. — .. — .. .. = ... cm²

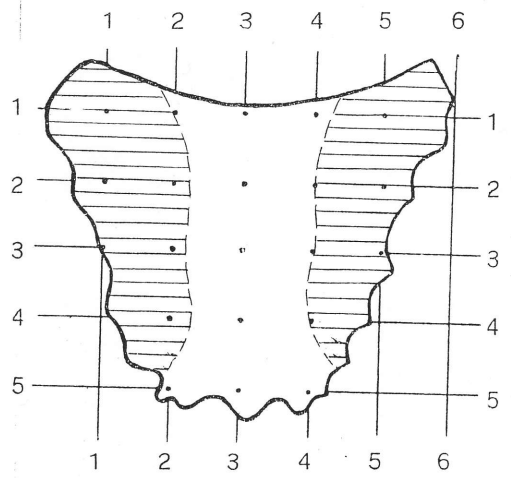
..... cm² — ..... cm² = ... cm²

..... cm² — ..... cm² = ... cm²

..... cm² + ... cm² = ... cm²

Nr. 15

A. Žirgulys



gp 20,1 cm²

— — — i. = 11,1 cm² .... = ... cm²

. — . — . ..... = ... cm² .. — .. — .. .. = ... cm²

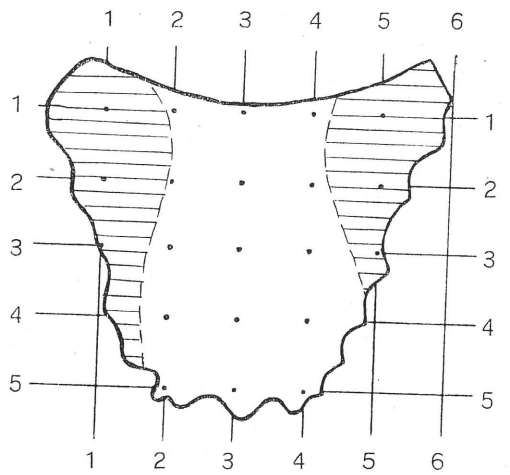
..... cm² — ..... cm² = ... cm²

..... cm² — ..... cm² = ... cm²

..... cm² + ... cm² = ... cm²

Nr. 16

A. Žirgulys



gp 20,1 cm²

— — — ı = 8,1 cm² .... = ... cm²

. — . — . ..... = ... cm² .. — .. — .. .. = ... cm²

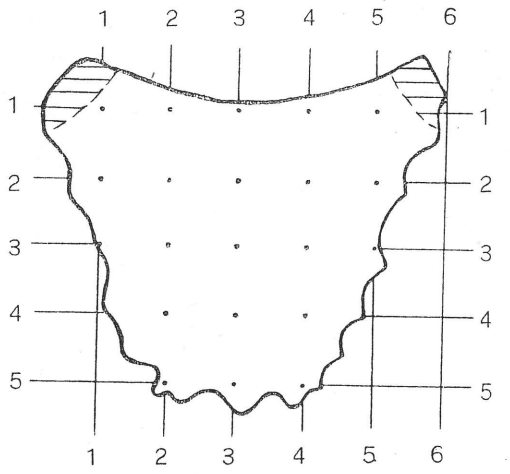
..... cm² — ..... cm² = ... cm²

..... cm² — ..... cm² = ... cm²

..... cm² + ... cm² = ... cm²

Nr. 26

A. Žirgulys



gp 20,1 cm²

— — — o = 1,4 cm² .... = ... cm²

. — . — . ..... = ... cm² .. — .. — .. .. = ... cm²

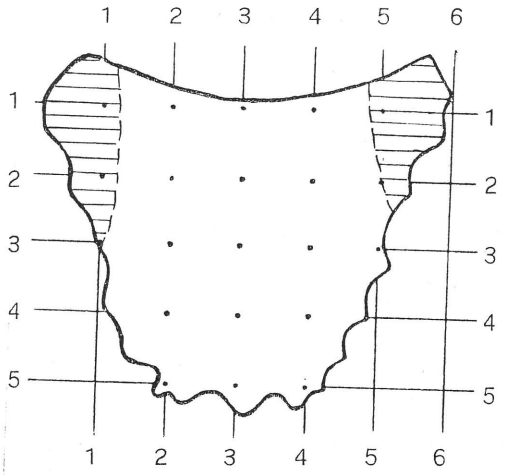
..... cm² — ..... cm² = ... cm²

..... cm² — ..... cm² = ... cm²

..... cm² + ... cm² = ... cm²

Nr. 27

A. Žirgulys



gp 20,1 cm²

— — — ȯ = 3,9 cm² .... = ... cm²

. — . — . ..... = ... cm² .. — .. — .. .. = ... cm²

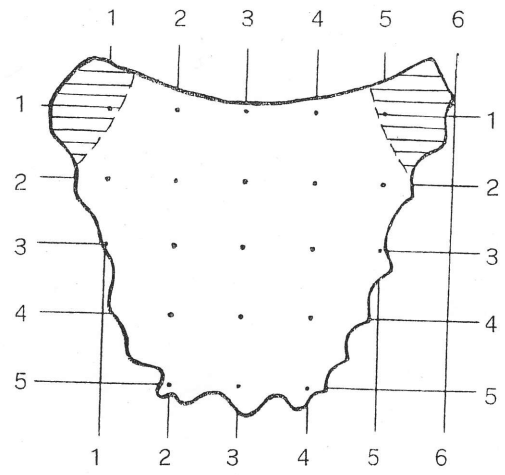
..... cm² — ..... cm² = ... cm²

..... cm² — ..... cm² = ... cm²

..... cm² + ... cm² = ... cm²

Nr. 28

A. Žirgulys



gp 20,1 cm^2

0,05 = 2,6 cm^2 .... = ... cm^2

..... = ... cm^2 ..... = ... cm^2

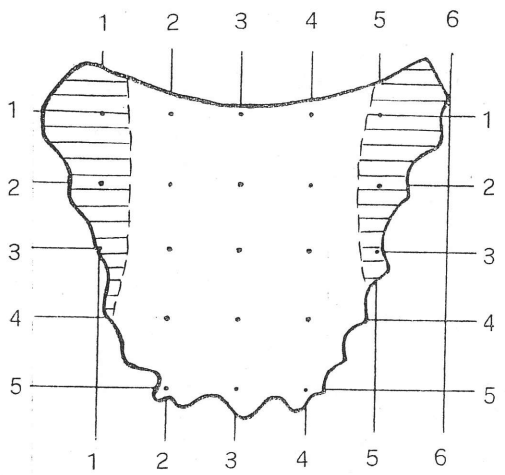
..... cm^2 — ..... cm^2 = ... cm^2

..... cm^2 — ..... cm^2 = ... cm^2

..... cm^2 + ... cm^2 = ... cm^2

Nr. 29

A. Žirgulys



gp 20,1 cm^2

0,1 % = 5,3 cm^2 .... = ... cm^2

..... = ... cm^2 ..... = ... cm^2

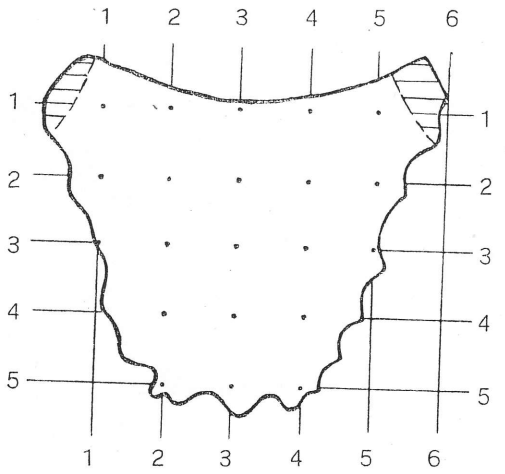
..... cm^2 — ..... cm^2 = ... cm^2

..... cm^2 — ..... cm^2 = ... cm^2

..... cm^2 + ... cm^2 = ... cm^2

Nr. 36

A. Žirgulys



gp 20,1 cm^2

u = 1,2 cm^2 .... = ... cm^2

..... = ... cm^2 ..... = ... cm^2

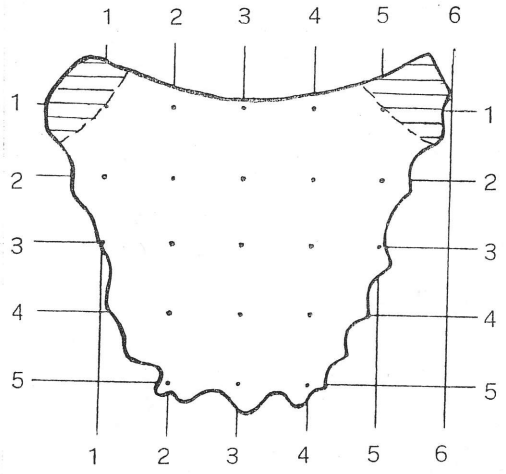
..... cm^2 — ..... cm^2 = ... cm^2

..... cm^2 — ..... cm^2 = ... cm^2

..... cm^2 + ... cm^2 = ... cm^2

Nr. 37

A. Žirgulys



gp 20,1 cm^2

u, = 2,0 cm^2 .... = ... cm^2

..... = ... cm^2 ..... = ... cm^2

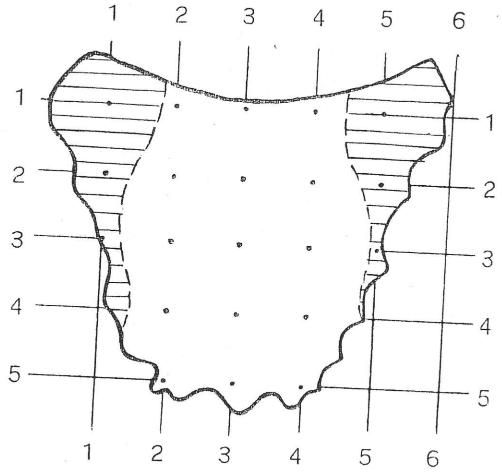
..... cm^2 — ..... cm^2 = ... cm^2

..... cm^2 — ..... cm^2 = ... cm^2

..... cm^2 + ... cm^2 = ... cm^2

Nr. 38

A. Žirgulys



gp 20,1 cm²

— — — ü = 6,0 cm² .... = ... cm²

· — · — · .... = ... cm² · · — · · — · · .... = ... cm²

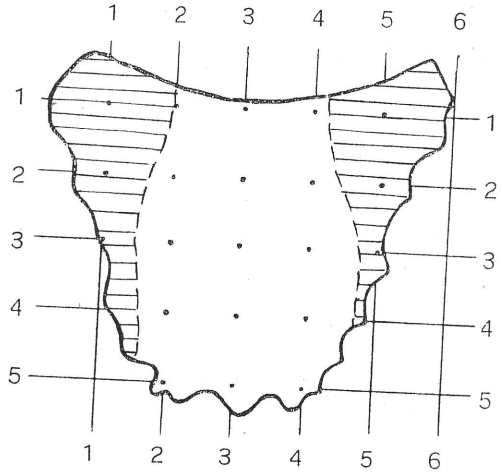
.... cm² — .... cm² = ... cm²

.... cm² — .... cm² = ... cm²

.... cm² + ... cm² = ... cm²

Nr. 39

A. Žirgulys



gp 20,1 cm²

— — — ü. = 7,5 cm² .... = ... cm²

· — · — · .... = ... cm² · · — · · — · · .... = ... cm²

.... cm² — .... cm² = ... cm²

.... cm² — .... cm² = ... cm²

.... cm² + ... cm² = ... cm²