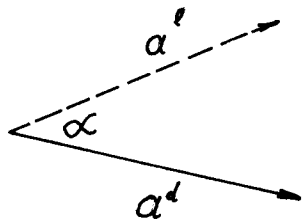


DANO: kot α , vizura na desni krak
 iščemo vizuro na levi krak



f PRGM

$$f \text{ FIX } 4 \alpha^{(0.111)} \uparrow \alpha^{(0.111)} \text{ R/S} \Rightarrow \alpha^{(0.111)}$$

01 g → H

02 x ≥ y

03 g → H

04 x ≥ y

05 -

06 g x ≥ 0

07 GTO 12

08 3

09 6

10 0

11 +

12 f → HMS

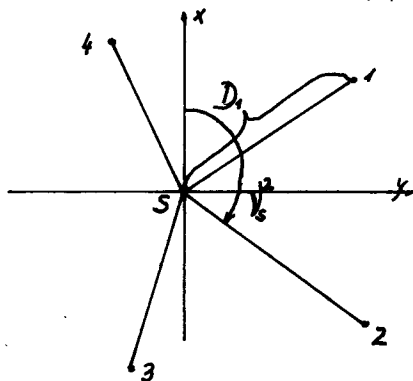
zgleđ:

$$\alpha = 73^\circ 27' 43''$$

$$D = 26^\circ 12' 56''$$

$$L = 312^\circ 45' 13''$$

DANO: $(y_5, x_5), (y_1, x_1), (y_2, x_2), (y_3, x_3), (y_4, x_4)$
 iščemo: $D_1, D_2, D_3, D_4; \psi_1', \psi_2', \psi_3', \psi_4'$



f PRGM

$$y_5 \text{ STO } 1, x_5 \text{ STO } 2 \downarrow y_1 \uparrow x_1 \text{ R/S} \Rightarrow D \text{ R/S} \Rightarrow \psi_1'^{(0.111)}$$

01 x ≥ y

02 RCL 1

03 -

04 x ≥ y

05 RCL 2

06 -

07 g → P

08 f FIX 3

09 R/S

10 f FIX 4

11 x ≥ y

12 g x ≥ 0

13 GTO 18

14 3

15 6

16 0

17 +

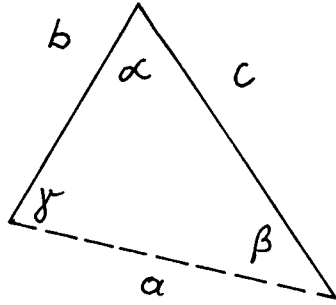
18 f → HMS

zgleđ:

	y	x
S	25,22	10,67
1	30,35	15,32
D		ψ
6,924		47° 48' 35"

DANO: b, α, c

Iščemo: γ, α, β



f PRGM

α ("...") \uparrow b \uparrow c $\boxed{R/S}$ \Rightarrow
 \underline{a} $\boxed{R/S}$ $\underline{\beta}$ ("...") $\boxed{R/S}$ $\underline{\gamma}$ ("...")

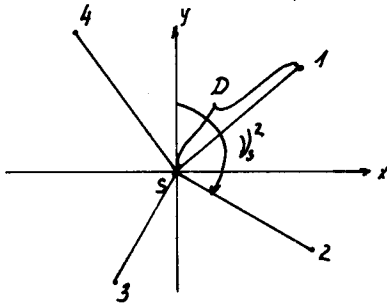
- $\boxed{01}$ STO 1
- $\boxed{02}$ R ↓
- $\boxed{03}$ $x \geq y$
- $\boxed{04}$ $g \rightarrow H$
- $\boxed{05}$ STO 2
- $\boxed{06}$ $x \geq y$
- $\boxed{07}$ $f \rightarrow R$
- $\boxed{08}$ RCL 1
- $\boxed{09}$ $x \geq y$
- $\boxed{10}$ -
- $\boxed{11}$ $g \rightarrow P$
- $\boxed{12}$ $f \rightarrow \text{FIX } 3$
- $\boxed{13}$ R/S

- $\boxed{14}$ $x \geq y$
- $\boxed{15}$ STO 3
- $\boxed{16}$ $f \rightarrow \text{HMS}$
- $\boxed{17}$ $f \rightarrow \text{FIX } 4$
- $\boxed{18}$ R/S
- $\boxed{19}$ 1
- $\boxed{20}$ 8
- $\boxed{21}$ 0
- $\boxed{22}$ RCL 2
- $\boxed{23}$ -
- $\boxed{24}$ RCL 3
- $\boxed{25}$ -
- $\boxed{26}$ $f \rightarrow \text{HMS}$

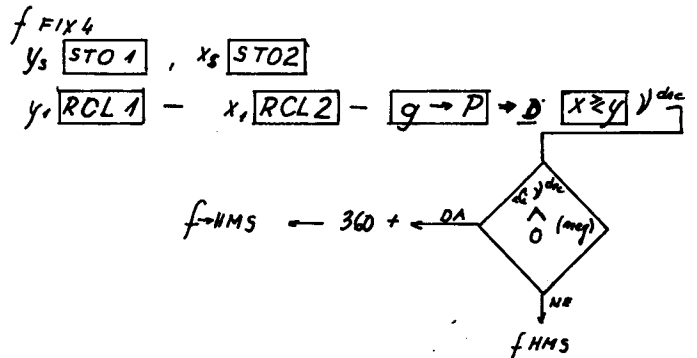
zgleđ
 $\alpha = 70^\circ 36' 10''$
 $b = 195,14$
 $c = 150,08$

 $\alpha = 202,856$
 $\beta = 65^\circ 68' 35''$
 $\gamma = 44^\circ 15' 15''$

Dano: $(y_1, x_1), (y_2, x_2), \dots$
 Iščemo: $D_1, D_2, D_3, \dots, \gamma_1^1, \gamma_1^2, \gamma_1^3, \dots$



Primer brez programa



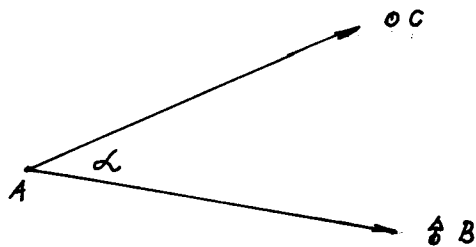
Obraten primer

Dano: $D_1, D_2, \dots, \gamma_1^1, \gamma_1^2, \dots$

Iščemo: $\Delta y, \Delta x$

γ_1^1 ("...") $\boxed{g \rightarrow H}$ D_1 $\boxed{f \rightarrow R} \Rightarrow \underline{\Delta x}$ $\boxed{x \geq y}$ $\underline{\Delta y}$

DANO : vizura na levi in desni krak
Iščemo kot α



f PRGM
VIZURA
na levo (° ' ") \uparrow

VIZURA
na desno (° ' ") \downarrow $\Rightarrow \alpha^{(° ' ")}$

01 g \rightarrow H

02 $x \geq y$

03 g \rightarrow H

04 -

05 g $x > 0$

06 GTO 11

07 3

08 6

09 0

10 +

11 f \rightarrow HMS

12 f FIX 4

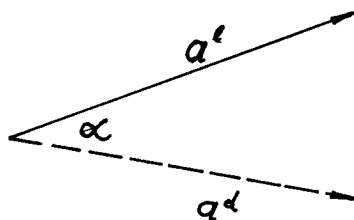
zglede:

L 312° 45' 13"

D 26° 12' 56"

$\alpha = 73° 27' 43"$

DANO : kot α , vizura na levi krak
Iščemo: vizuro na desni krak



f PRGM
f FIX 4 $\alpha^l (° ' ") \uparrow \alpha^{(° ' ") \downarrow} \Rightarrow \alpha^d (° ' ")$

01 g \rightarrow H

02 $x \geq y$

03 g \rightarrow H

04 +

05 3

06 6

07 0

08 $x \geq y$

09 f $x < y$

10 GTO 15

11 3

12 6

13 0

14 -

15 f \rightarrow HMS

zglede

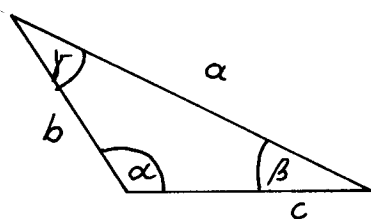
$\alpha = 73° 27' 43"$

L = 312° 45' 13"

D = 26° 12' 56"

DANO: a, b, c
 Išcemo: α, β, γ

Prični računati najdaljšo stranico!



f PRGM
 $a \uparrow \cdot b \uparrow \cdot c \text{ R/S} \Rightarrow$
 $\alpha^{(o'') \text{ R/S}} \Rightarrow \beta^{(o'') \text{ R/S}} \Rightarrow \gamma^{(o'') \text{ R/S}}$

01 f FIX 4

02 STO 3

03 R ↓

04 STO 2

05 R ↓

06 STO 1

07 RCL 2

08 RCL 3

09 $g \rightarrow P$

10 $g x^2$

11 RCL 1

12 $g x^2$

13 -

14 RCL 2

15 RCL 3

16 *

17 2

18 *

19 ÷

20 $g \cos^{-1}$

21 $f \rightarrow HMS$

22 R/S

23 $g \rightarrow H$

24 $f \sin$

25 RCL 1

26 ÷

27 STO \emptyset

28 RCL 2

29 *

30 $g \sin^{-1}$

31 $f \rightarrow HMS$

32 R/S

33 RCL 0

34 RCL 3

35 *

36 $g \sin^{-1}$

37 $f \rightarrow HMS$

38 R/S

z gled:

$a = 87,39$

$b = 67,33$

$c = 44,52$

$\angle = 104^{\circ} 17' 44''$

$A = 48^{\circ} 17' 56''$

$\gamma = 27^{\circ} 24' 50''$