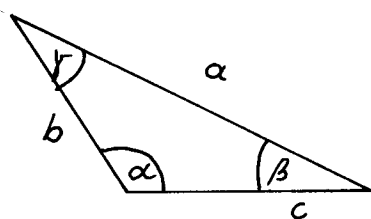


DANO:  $a, b, c$   
 Išcemo:  $\alpha, \beta, \gamma$

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

zglede:

$a = 87,39$

$b = 67,33$

$c = 44,52$

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

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

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