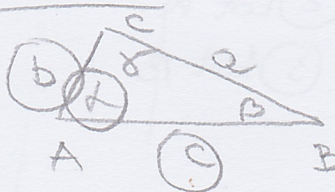


NAČRTOVANJE Δ - voje

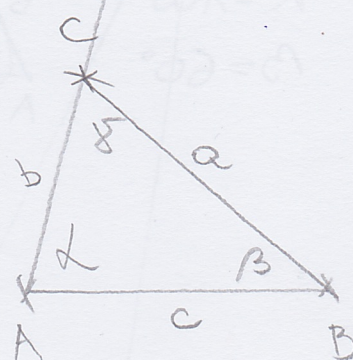
- 1) $c = 4 \text{ cm}$
 $\alpha = 75^\circ$
 $b = 3 \text{ cm}$

SKICA:



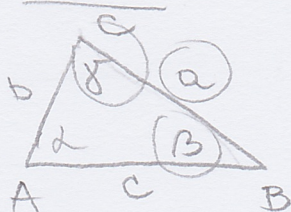
POTEK:

- (1) stranica c
- (2) kot α
- (3) stranica b
- (4) oglišče C



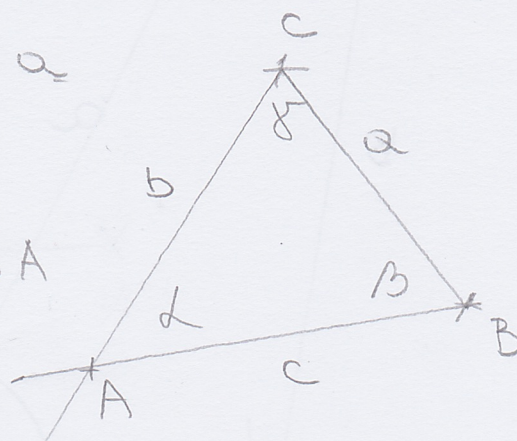
- 2) $a = 4 \text{ cm}$
 $\beta = 60^\circ$
 $\gamma = 70^\circ$

SKICA:



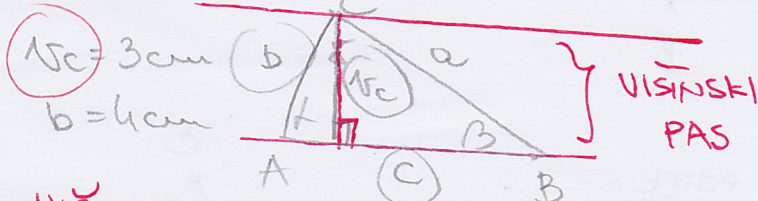
POTEK:

- (1) stranica a
- (2) kot β
- (3) kot γ
- (4) oglišče A



- 3) $c = 5 \text{ cm}$

SKICA:

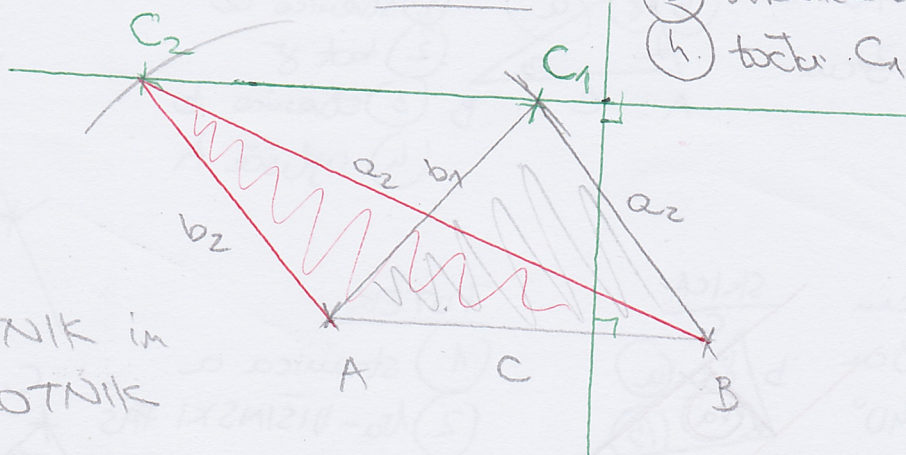


VIŠINSKI PAS

POTEK:

- (1) stranica c
- (2) h_c - VIŠINSKI PAS
- (3) stranica b
- (4) točka C_1 in C_2

SLIKA:

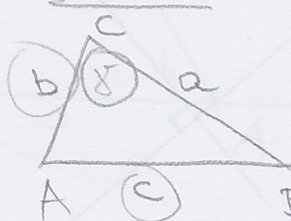


DVE
RESITVI

RDEČI TRIKOTNIK in
 SIVI TRIKOTNIK

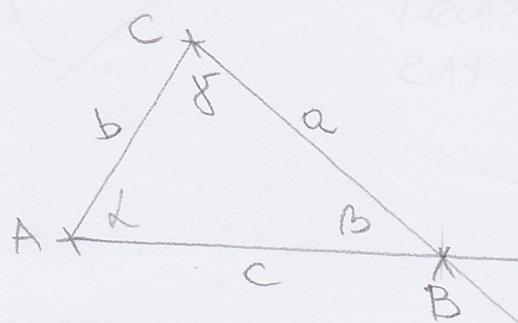
- 4) $b = 3 \text{ cm}$
 $c = 5 \text{ cm}$
 $\gamma = 80^\circ$

SKICA:



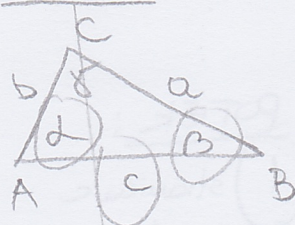
POTEK:

- (1) stranica b
- (2) kot γ
- (3) stranica c
- (4) oglišče B



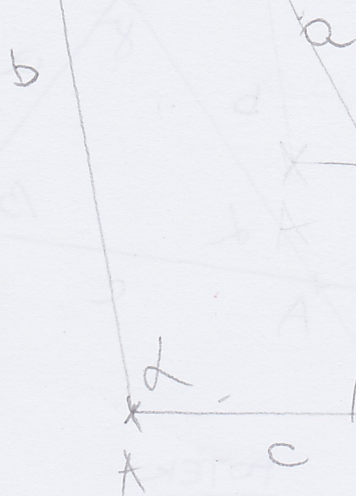
- 5) $c = 5 \text{ cm}$
 $\alpha = 100^\circ$
 $\beta = 60^\circ$

SKICA:



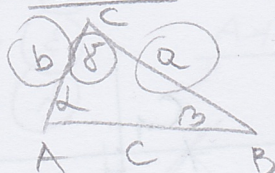
POTEK:

- ① stranica c
- ② kot α
- ③ kot β



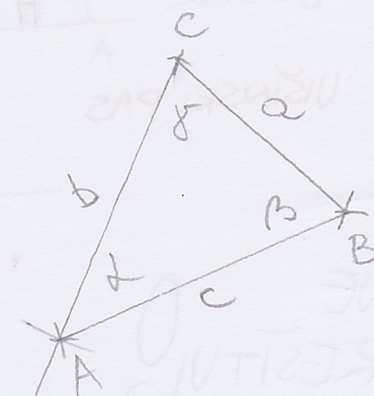
- 6) $b = 4 \text{ cm}$
 $\gamma = 70^\circ$
 $a = 3 \text{ cm}$

SKICA:



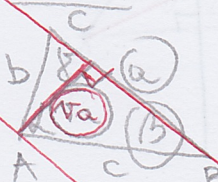
POTEK:

- ① stranica a
- ② kot γ
- ③ stranica b
- ④ oglišče A



- 7) $a = 4 \text{ cm}$
 $\alpha = 30^\circ$
 $\beta = 40^\circ$

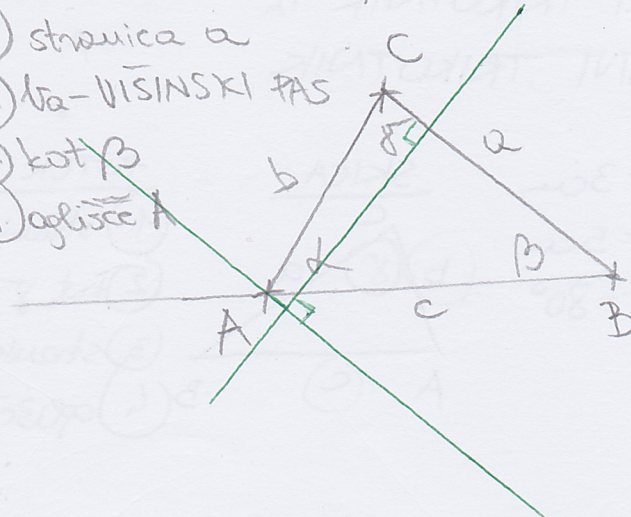
SKICA:



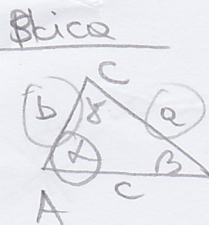
POTEK:

- ① stranica a
- ② α -VISINSKI PAS
- ③ kot β
- ④ oglišče A

VISINSKI PAS

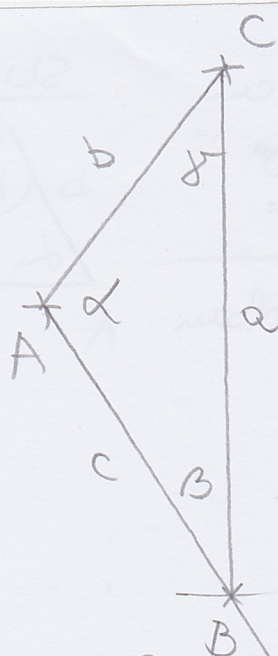


8) $a = 7 \text{ cm}$
 $b = 4 \text{ cm}$
 $\alpha = 110^\circ$

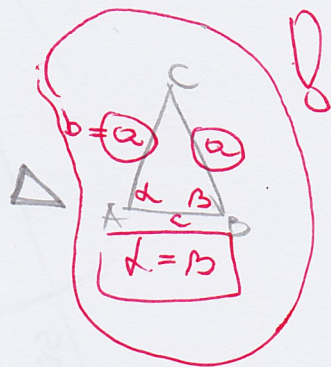


potek:

1. stranica b
2. kot α
3. stranica a
4. oglišče B

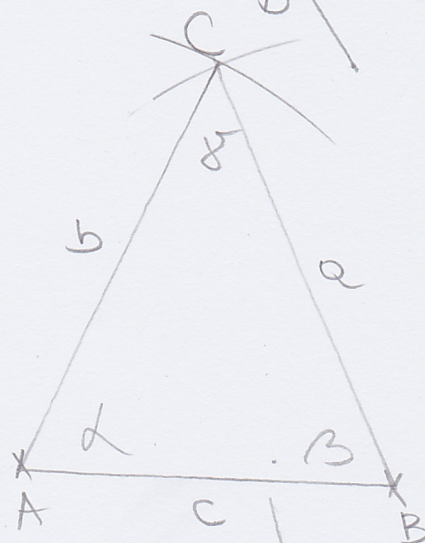


9) enakokraki
 $b = 6 \text{ cm}$
 $c = 5 \text{ cm}$



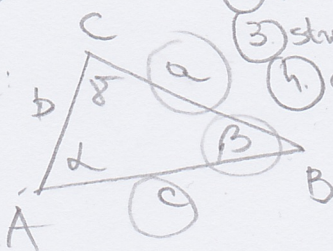
potek:

1. stranica c
2. stranica b
3. stranica a
4. oglišče C



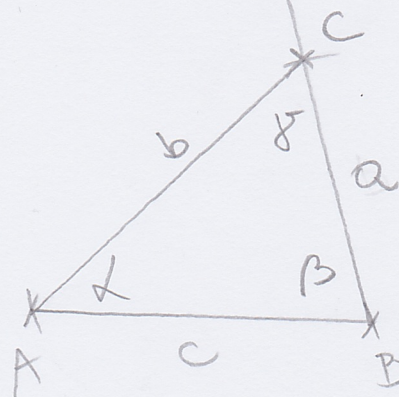
10) $c = 4,5 \text{ cm}$
 $a = 3,6 \text{ cm}$
 $\beta = 75^\circ$

Skica



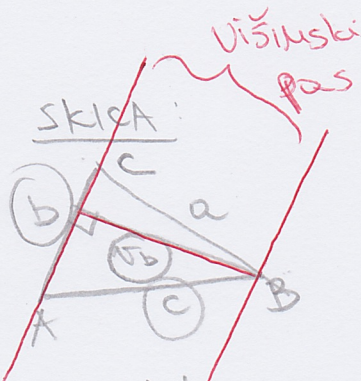
potek:

1. stranica c
2. kot β
3. stranica a
4. oglišče C



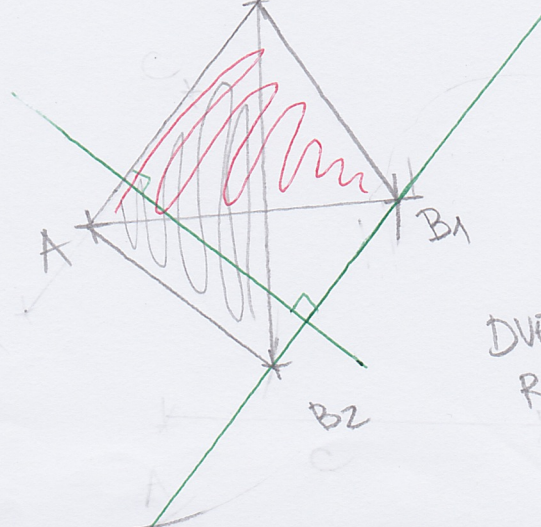
11) $c = 5 \text{ cm}$
 $b = 3,7 \text{ cm}$
 $\sqrt{b} = 3 \text{ cm}$

VIŠINSKI
 PAS



potek:

1. stranica b
2. $\sqrt{b}$ -višinski pas
3. stranica c



DVE
 REŠITVI

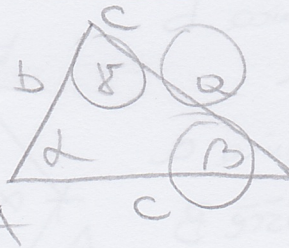
12) $a = 4,3 \text{ cm}$

$\beta = 30^\circ$

$\gamma = 45^\circ$

kot s šestilom

Skica



Polek:

1) stranica a

2) kot γ

3) kot β

4) oglišče A

