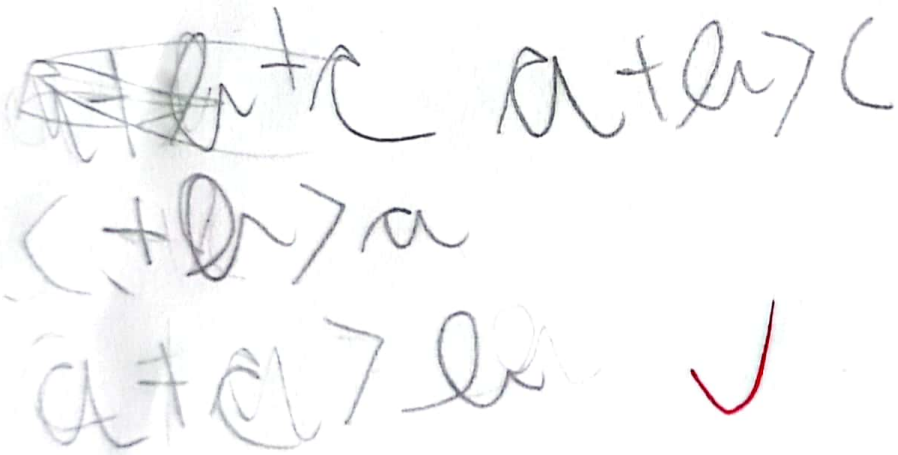
Nejc

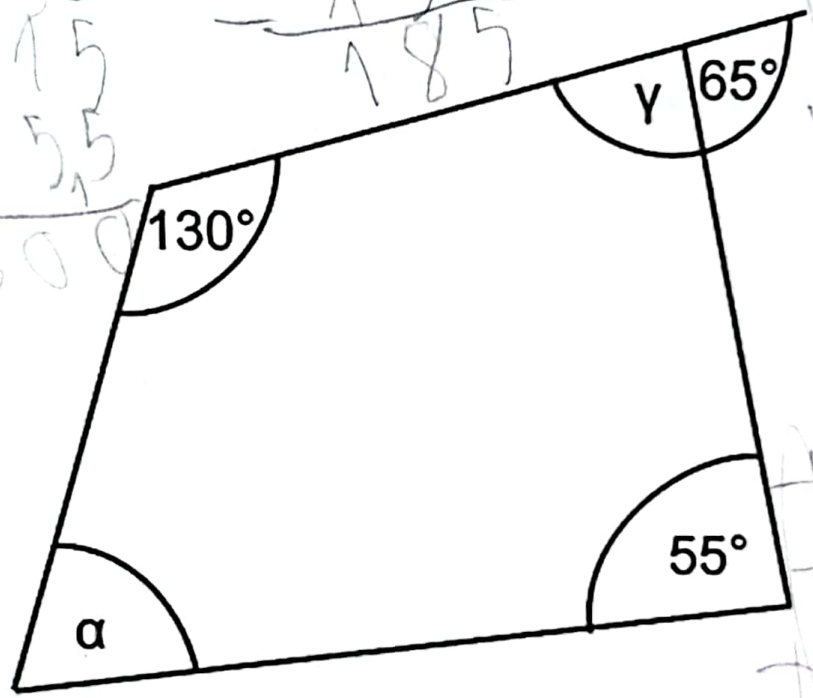
Napiši trikotniško pravilo.



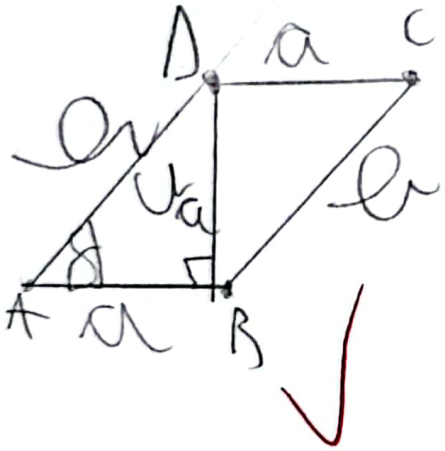
pomoč →

3/4

Določi velikosti kotov.



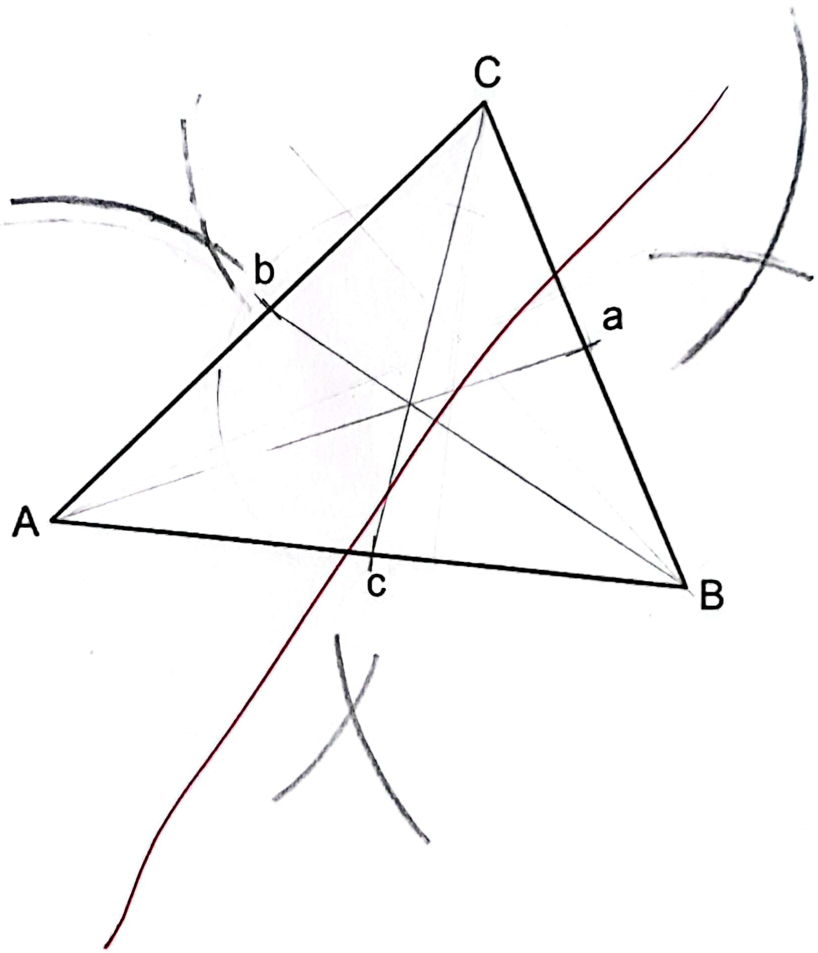
Nariši paralelogram ABCD s podatki a=2cm, v_a=2cm in α=50°.



Nejc

S šestilom in ravnilom nariši trikotniku očrtano krožnico.

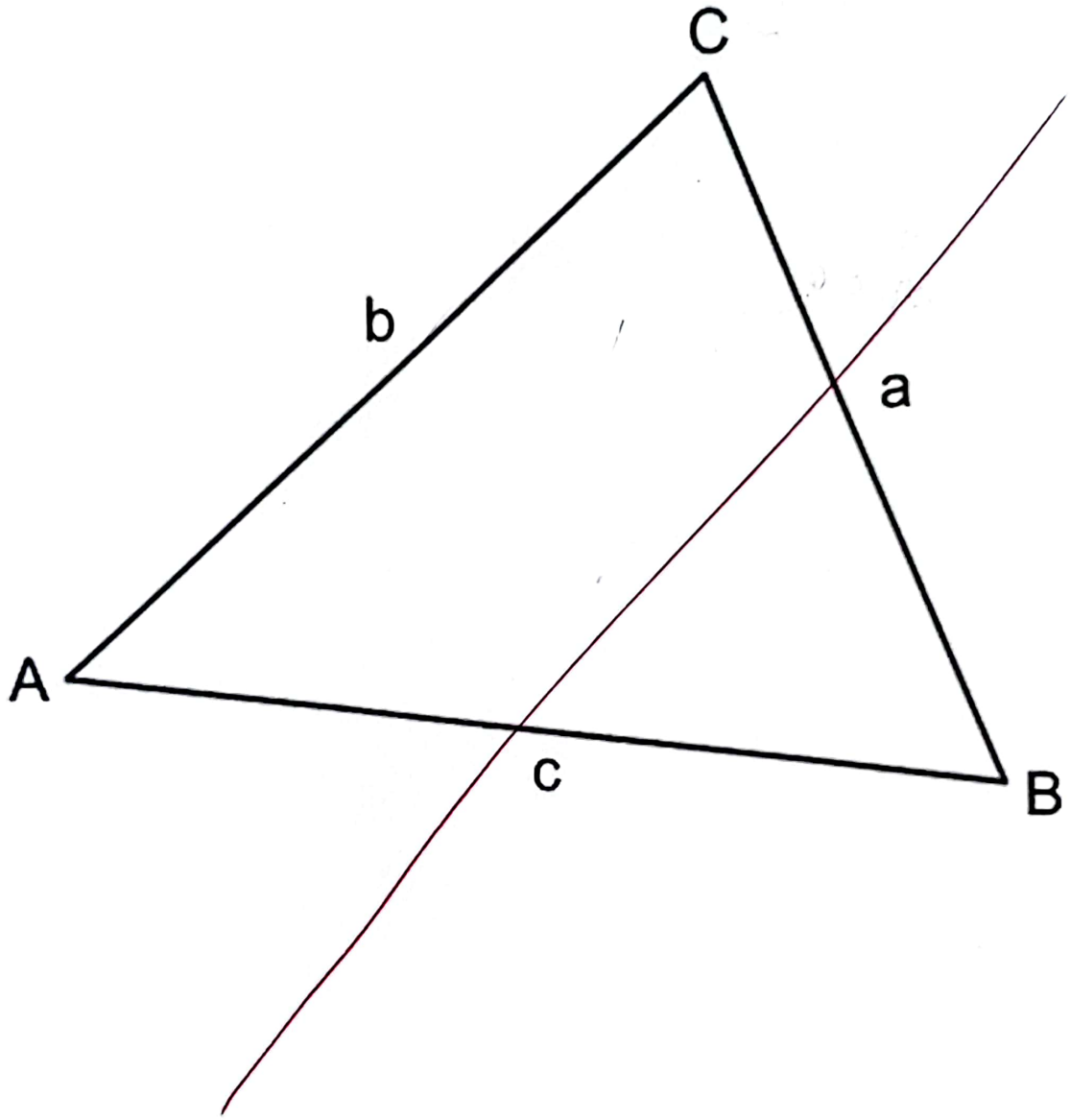
0/4



Neja

S šestilom in ravnilom nariši trikotniku včrtano krožnico.

0/4



Žiga

ŽIGA

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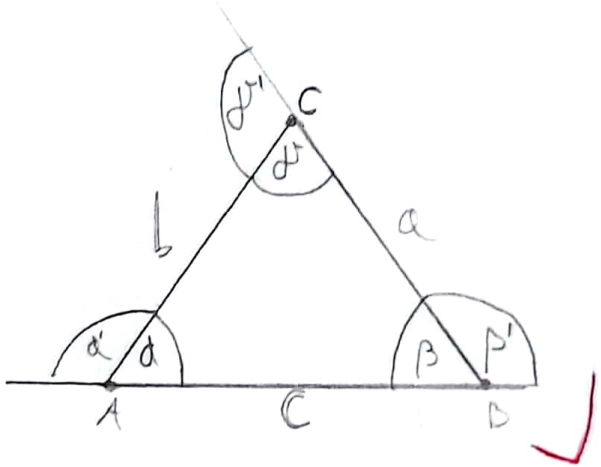
Nariši trikotnik in pravilno označi oglišča, stranice, notranje kote in zunanje kote.



Žiga

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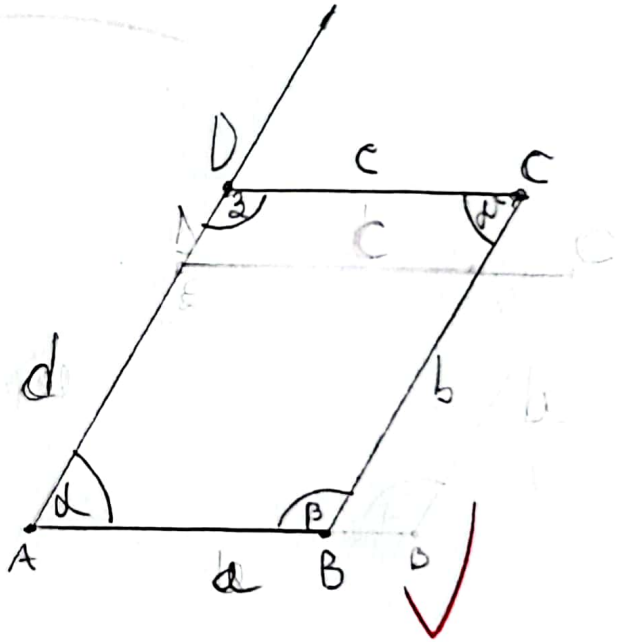
Nariši paralelogram ABCD s podatki a=3cm, b=4cm in α=60°.

a = 3cm

b = 4cm

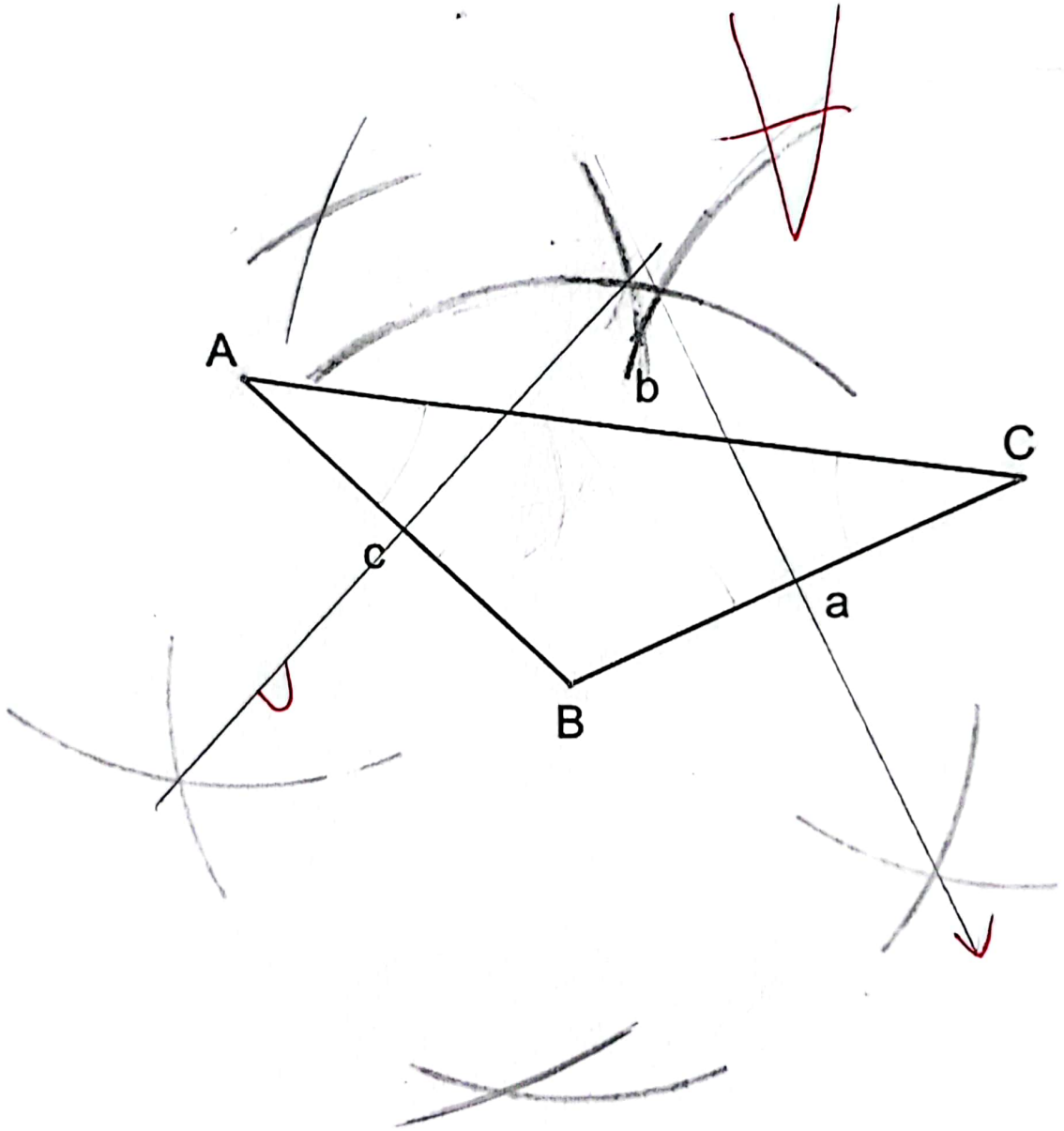
α = 60°



Žiga

S šestilom in ravnilom nariši trikotniku očrtano krožnico.

1/4



Žiga

Določi velikosti kotov.

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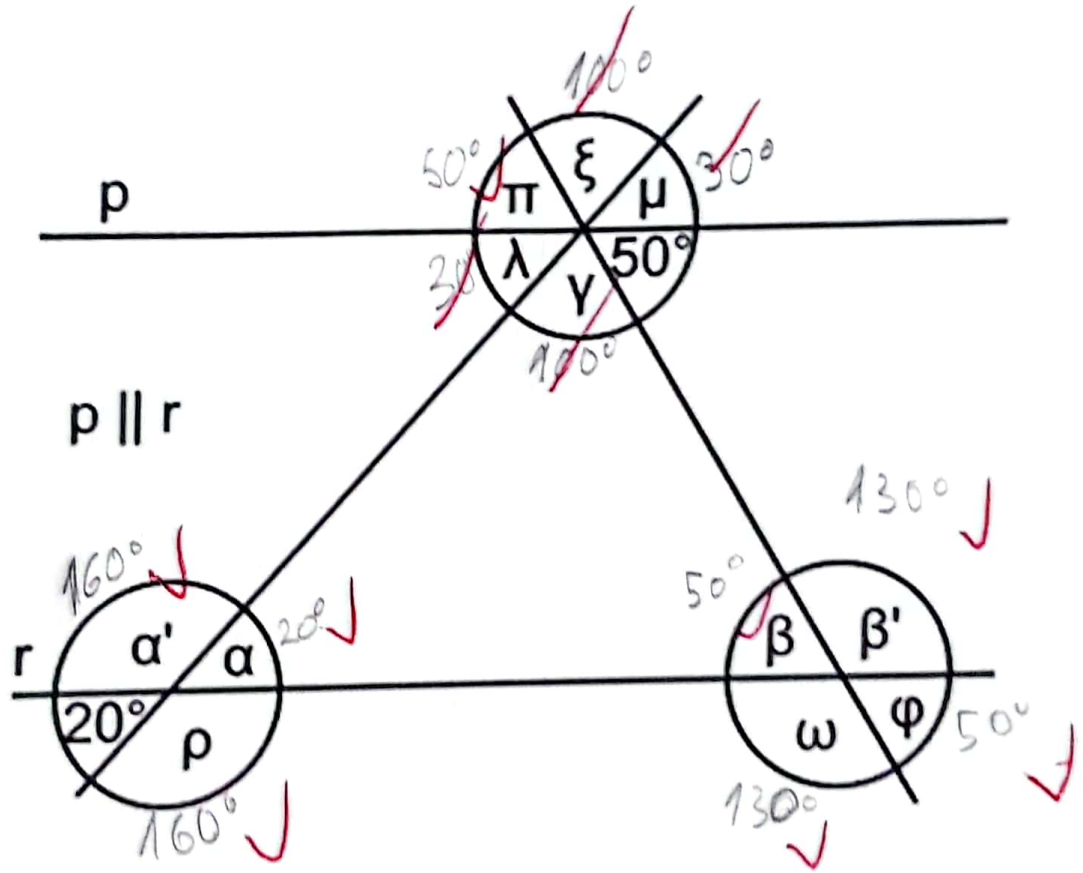

Zigi

Nariši deltoid ABCD s podatki a=5cm, d=3cm in f=6cm.

0/4