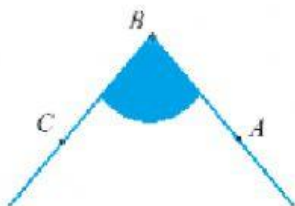


Kut, vježba

1. Odaberi točno ime kuta na slici.

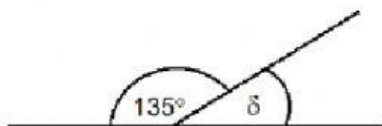


$\angle ABC$

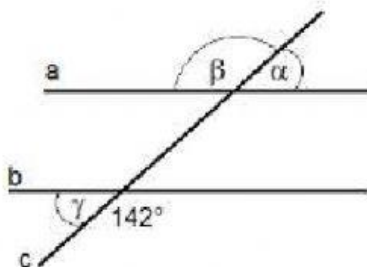
$\angle BCA$

$\angle CAB$

2. Izračunajte veličinu kutova α , β i γ ($a \parallel b$).



$\delta = \text{ }^\circ$

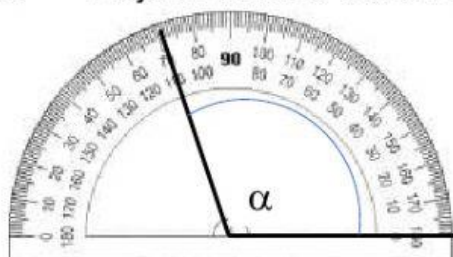


$\alpha = \text{ }^\circ$

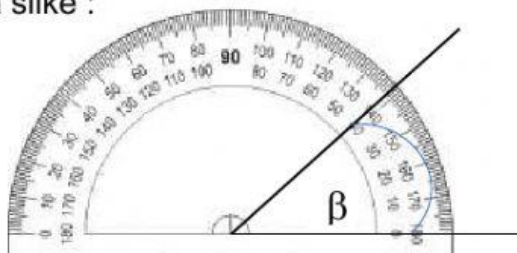
$\beta = \text{ }^\circ$

$\gamma = \text{ }^\circ$

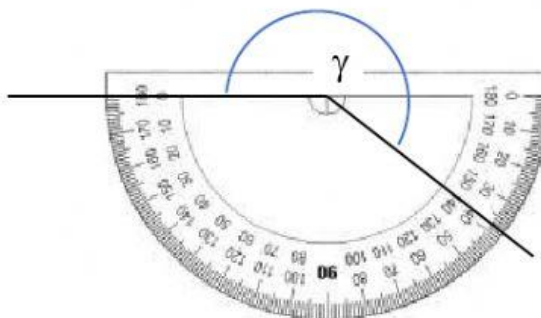
3. Izmjerite veličine kutova sa slike :



$\alpha = \text{ }^\circ$



$\beta = \text{ }^\circ$



$\gamma = \text{ }^\circ$

4. Dopunite jednakosti.

$16^\circ = \text{ }'$

$4^\circ = \text{ }''$

$2\ 520' = \text{ }^\circ$

5. Spoji.

Vršni kutovi

Puni kut

Sukuti

Kutovi uz presječnicu

Izbočeni kut

