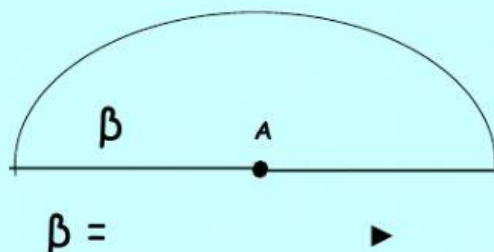
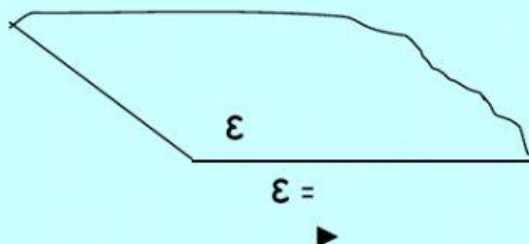
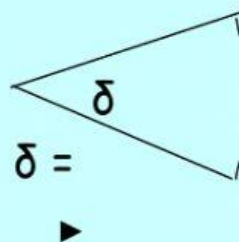
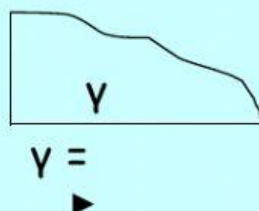
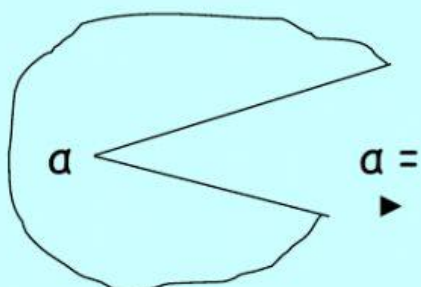




KOTI

1. NARIŠI KOT BETA, KI IMA VELIKOST $\beta = 180^\circ$ IN IZMERI VELIKOST KOTOV α , γ , δ IN ϵ . VSEH PET KOTOV POIMENUJ.



2. IZRAČUNAJ NASLEDNJE KOTE.

$(\gamma + \delta) \cdot 4$ $\gamma = 34^\circ 12''$ $\delta = 128^\circ 55' 48''$	$(\gamma - \delta) \cdot 2$ $\gamma = 134^\circ 12'$ $\delta = 8^\circ 55' 48''$	$(\gamma + \delta) \cdot 3$ $\gamma = 55^\circ 32' 44''$ $\delta = 90^\circ 15' 8''$	$(\gamma - \delta)$ $\gamma = 82^\circ 52' 7''$ $\delta = 23^\circ 55' 54''$	$(\gamma + \delta) \cdot 2$ $\gamma = 33^\circ 33''$ $\delta = 33^\circ 33' 33''$



Bankar zna
OŠ Ivana Cankarja Vrhnika