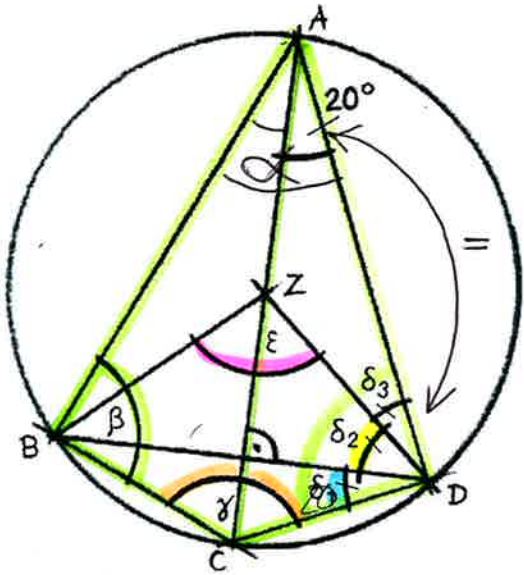
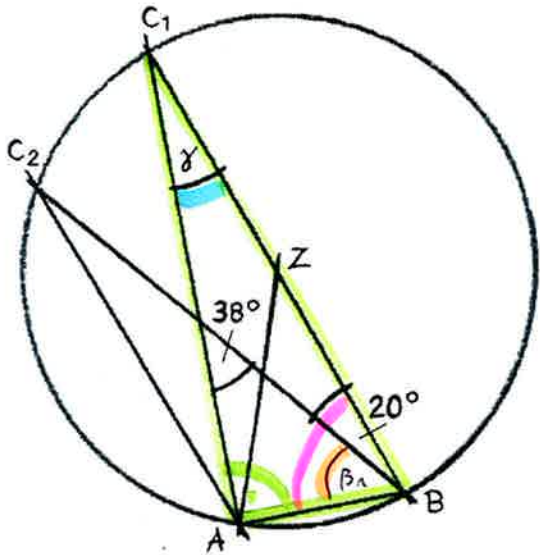


- c
 $\beta = ?$
 $\gamma = ?$
 $\delta_1 = ?$
 $\delta_2 = ?$
 $\delta_3 = ?$
 $\varepsilon = ?$



- d
 $\gamma = ?$



- 1) β
- 2) $\frac{\gamma}{2}$
- 3) ε
- 4) δ_1
- 5) δ_2

THALES

WINKELSUMME: $\Delta - \beta - 20^\circ$
 $\rightarrow \cdot 2 = \gamma$

$2 \cdot \alpha$ (Zentriwinkel = 2-Peripheriew.)
 $= \Delta$ WINKELSUMME $- 90 - \frac{\gamma}{2}$
 $= \quad \quad \quad - \frac{\varepsilon}{2} - 90$

- 1)
- 2) β_1
- 3) β
- 4) γ

THALES

Δ WINKELSUMME $180^\circ - 90^\circ - 38^\circ$

$\beta_1 + 20^\circ$

Δ WINKELSUMME $- 90^\circ - \beta$