



$$\lambda + \mu = 120^{\circ}; \lambda = \mu \longrightarrow$$

$$\lambda = \mu = 60^{\circ}$$

$$d + \mu = 120^{\circ} - 5 \quad w = \frac{360^{\circ} - 120^{\circ}}{2}$$

$$= 120^{\circ}$$

Pokud by hyly A podobue,

platito by pro 9 to, co je

v Obrakken.

Kolghy hyly \$\Deline \podobue,

plalilo by pro \(\lo, \co

fi \(\no \) obrakker.

Z medeného ale nyflýva; Ke by: (+ (90°-4) = 60°.* To se ale nero ma Polk by ale

9+ (90-9) = 120°,

cox neglati'