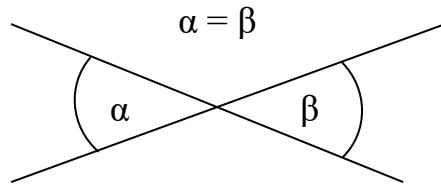
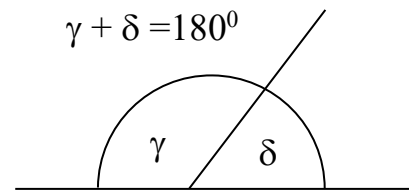


Dvojice úhlů

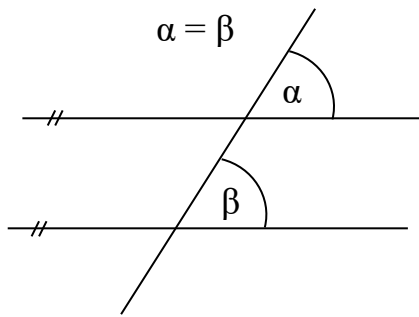
Vrcholové úhly



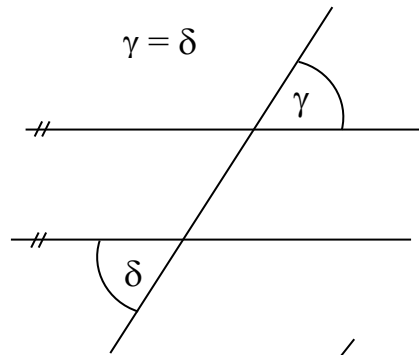
Vedlejší úhly



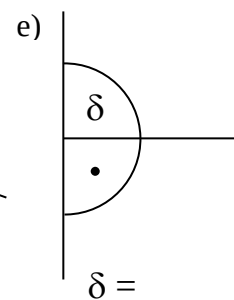
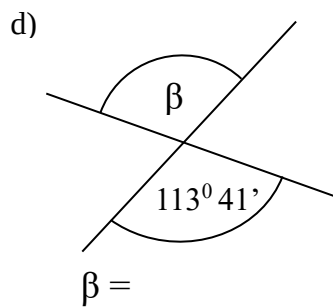
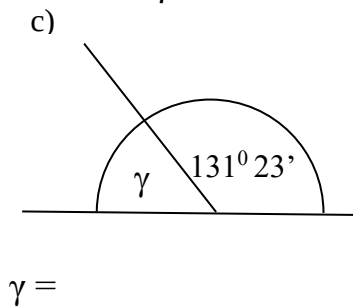
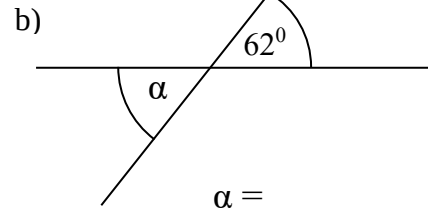
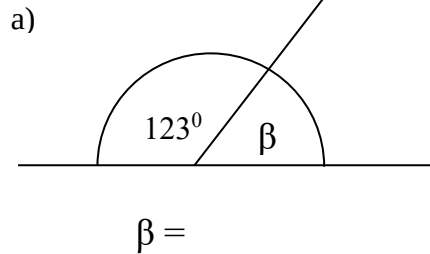
Souhlasné úhly



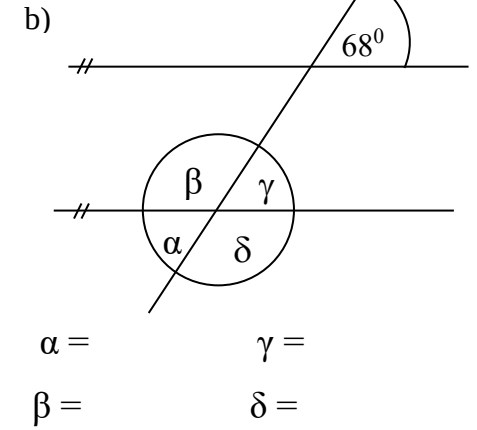
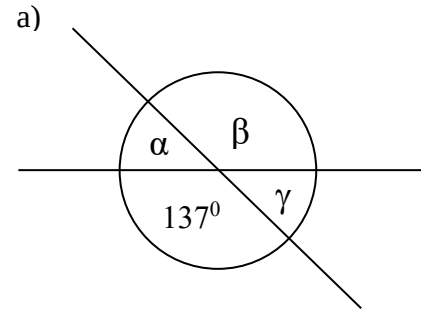
Střídavé úhly



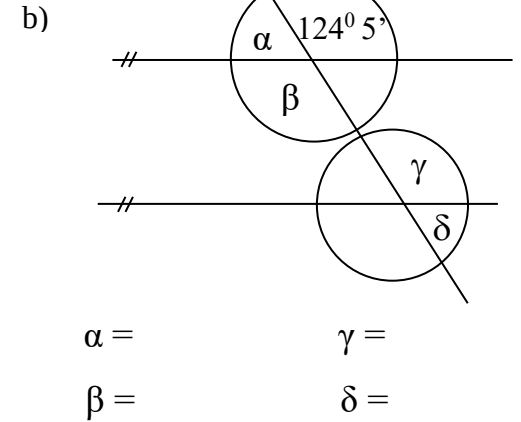
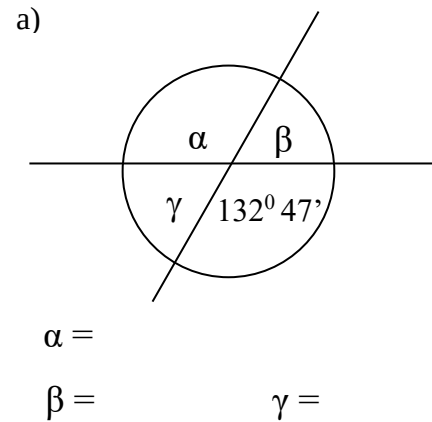
1) Dopočítejte velikost označených úhlů



2) Dopočítejte velikost označených úhlů

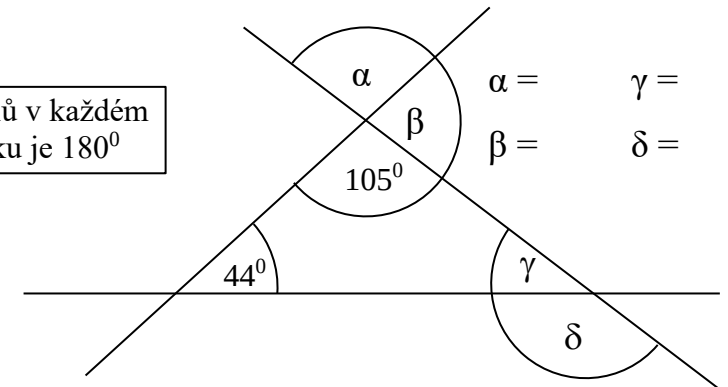


3) Dopočítejte velikost označených úhlů

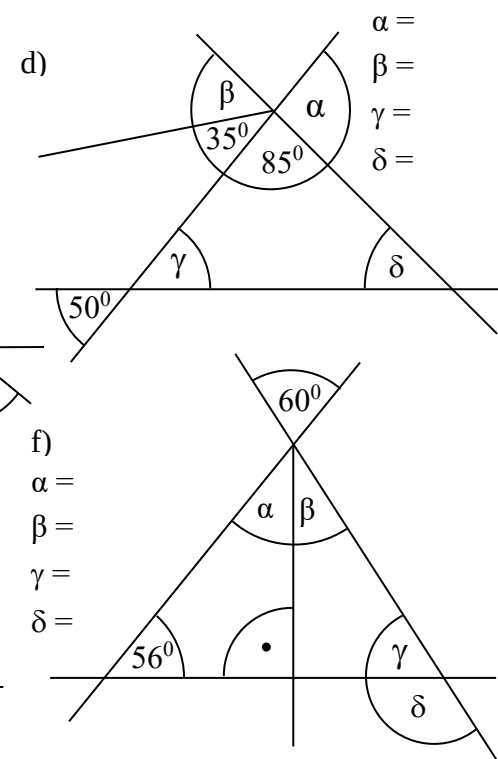
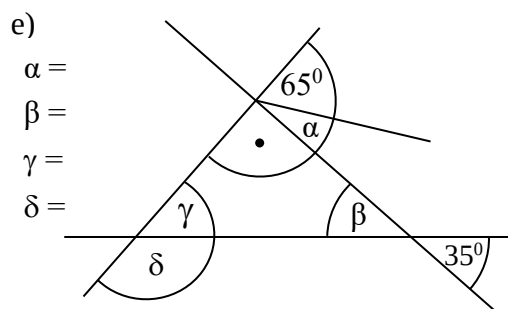
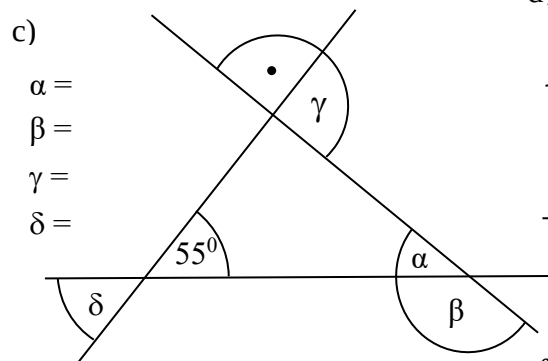
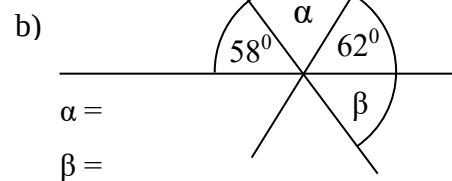
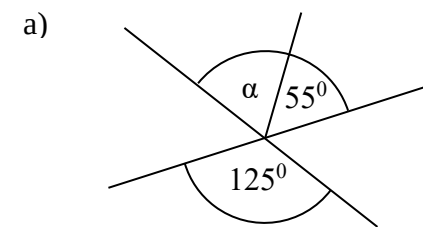


c)

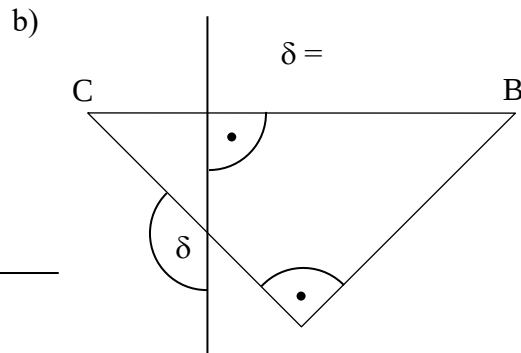
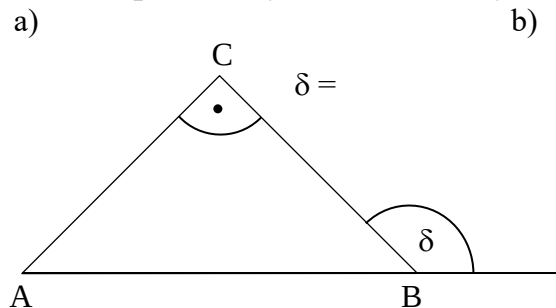
Součet úhlů v každém trojúhelníku je 180^0



4) Dopačítejte velikost označených úhlů



5) Je dán pravoúhlý rovnoramenný $\triangle ABC$. Urči velikost úhlu δ .



6) Dopačítejte velikost označených úhlů

