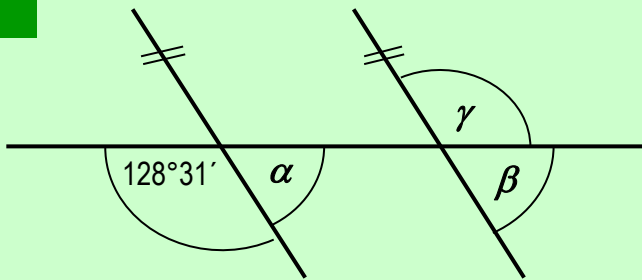


Úhly souhlasné a střídavé

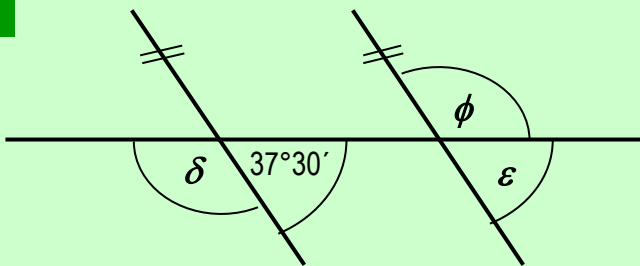
Vypočítej velikosti vyznačených úhlů:

1.



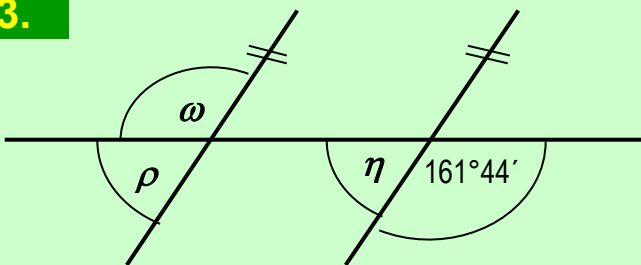
$$\begin{aligned}\alpha &= \boxed{}^\circ \boxed{}' \\ \beta &= \boxed{}^\circ \boxed{}' \\ \gamma &= \boxed{}^\circ \boxed{}'\end{aligned}$$

2.



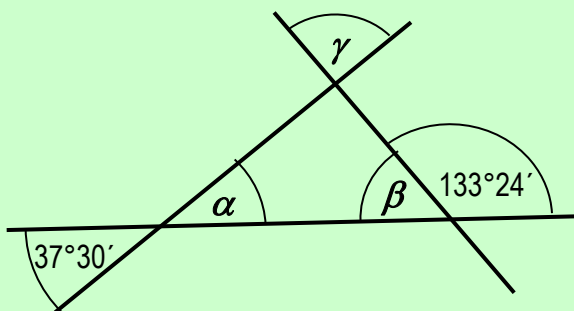
$$\begin{aligned}\delta &= \boxed{}^\circ \boxed{}' \\ \epsilon &= \boxed{}^\circ \boxed{}' \\ \phi &= \boxed{}^\circ \boxed{}'\end{aligned}$$

3.



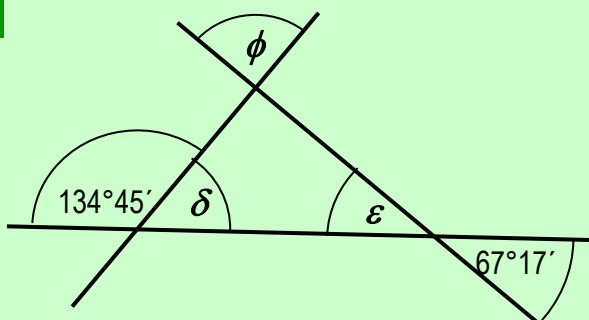
$$\begin{aligned}\eta &= \boxed{}^\circ \boxed{}' \\ \rho &= \boxed{}^\circ \boxed{}' \\ \omega &= \boxed{}^\circ \boxed{}'\end{aligned}$$

4.



$$\begin{aligned}\alpha &= \boxed{}^\circ \boxed{}' \\ \beta &= \boxed{}^\circ \boxed{}' \\ \gamma &= \boxed{}^\circ \boxed{}'\end{aligned}$$

5.



$$\begin{aligned}\delta &= \boxed{}^\circ \boxed{}' \\ \epsilon &= \boxed{}^\circ \boxed{}' \\ \phi &= \boxed{}^\circ \boxed{}'\end{aligned}$$