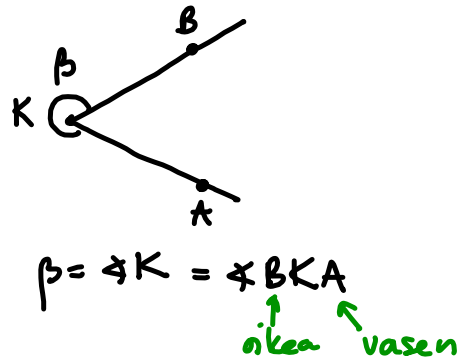
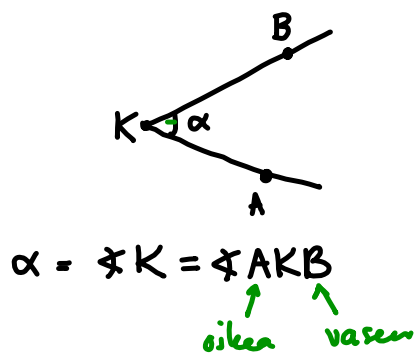


KULMIA JA SUORIA



α
 β
 γ
 δ

vieruskulmat



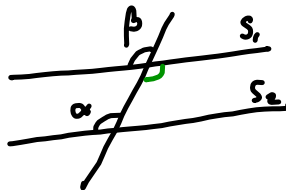
$$\alpha + \beta = 180^\circ$$

ristikulmat



$$\alpha = \beta \quad \text{yhtäsuuret}$$

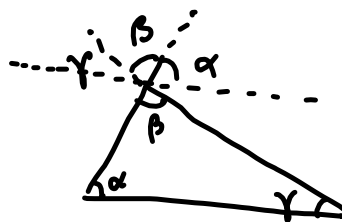
samankohtaiset
kulmat



$\alpha = \beta$
jos (ja vain jos)
suorat s_1 ja s_2
ovat yhdensuuntaisia

$$s_1 \parallel s_2$$

Kolmio



$$\alpha + \beta + \gamma = 180^\circ$$

sanja 1

1.3

1.4

1.5

1.7

1.9



sanja 2

1.13

