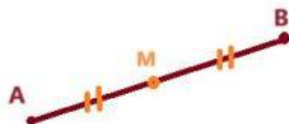


Uzraksti figūras nosaukumu!

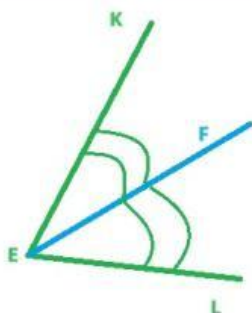


[AB] ir

Punkts M ir

AM ... MB

Ja $MB = 3,5 \text{ cm}$, tad $AB = \dots \text{ (cm)}$



$\angle KEL$ ir

Punkts E ir

Stari (EK) un (EL) ir

Stars EF ir leņķa KEL

, jo

$\angle KEF \dots \angle FEL$

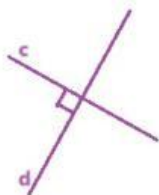
Ja $\angle KEL = 50^\circ$, tad $\angle FEL = 50^\circ$: $\dots = \dots$ grādi



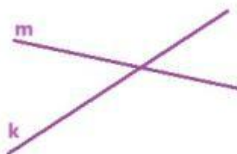
Taisnes a un b ir

Taisnes c un d ir

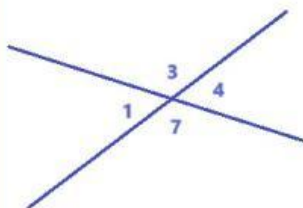
tās veido ... grādu leņķi



, jo



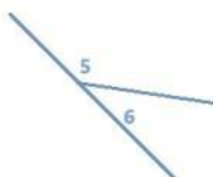
Taisnes m un k ir



$\angle 3$ un $\angle 7$ ir ...

Tie ir

Ja $\angle 7 = 130^\circ$, tad $\angle 3 = \dots$ grādi



$\angle 5$ un $\angle 6$ ir ...

To summa ir ... grādi.

Ja $\angle 6 = 34^\circ$, tad $\angle 5 = 180^\circ - \dots =$

$= \dots$ grādi