

Nimi:.....

NURKADE LIIGID

TUNNIKONTROLL

Vali õige vastus.

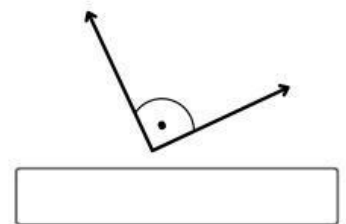
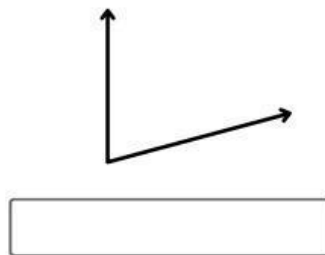
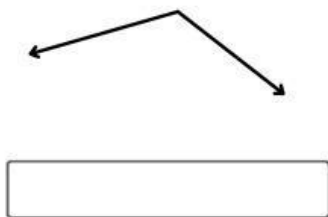
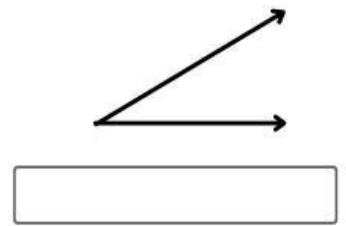
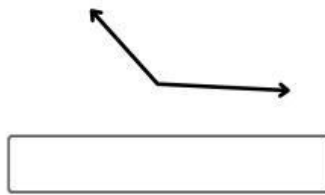
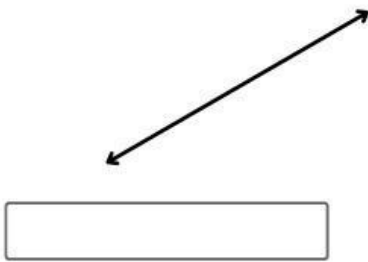
Sirgnurk on°, täisnurk on°, nürinurk on°,
teravnurk on°.

Nurka tähistatakse tavaliselt tähega, keskel on täht.

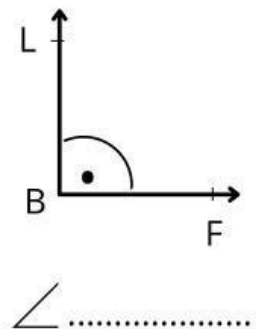
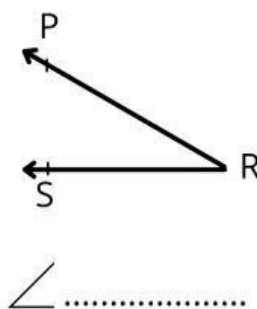
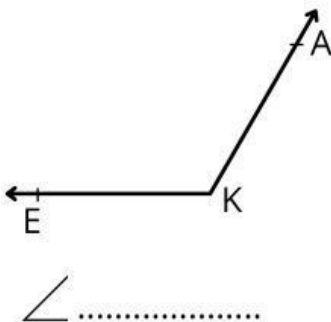
Nurga suurust mõõdetakse

Nurga suuruse mõõtmiseks kasutatakse

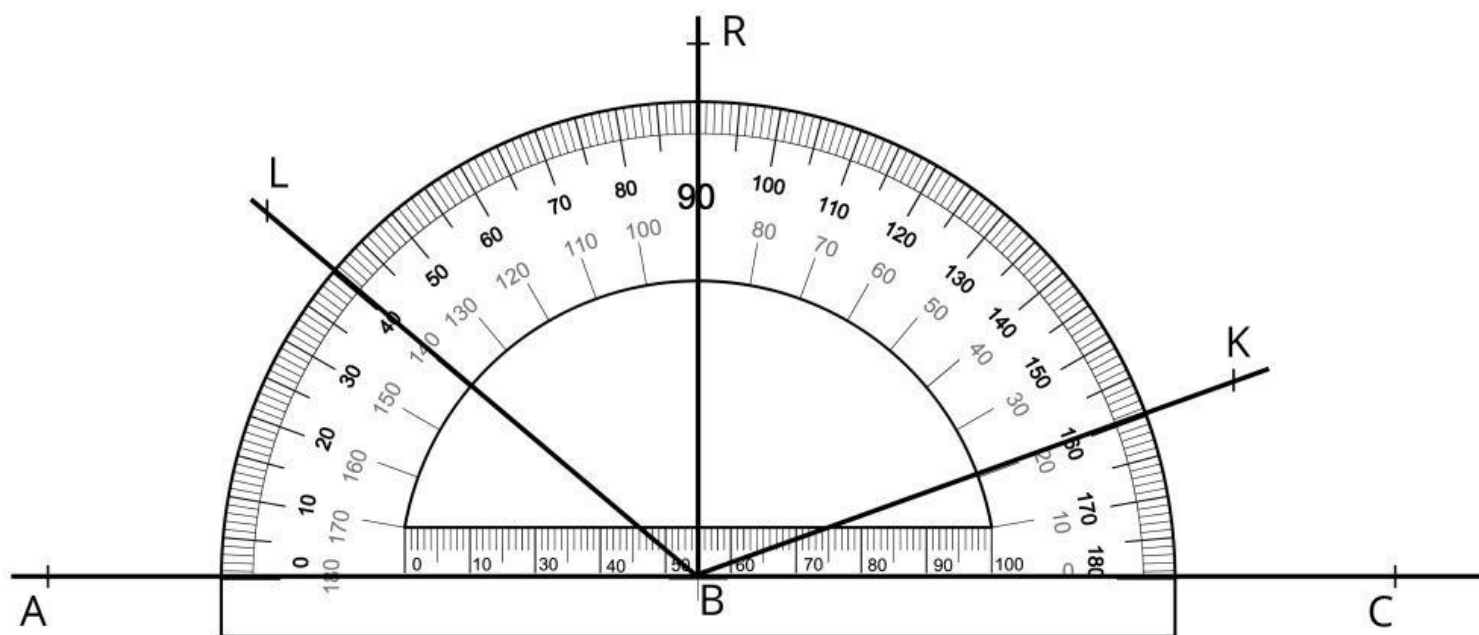
Mis liiki nurgaga on tegu?



Kuidas nurka tähistada?



Mõõda jooniselt nurkade suurused.



$$\angle ABC = \dots\dots\dots^\circ$$

$$\angle ABL = \dots\dots\dots^\circ$$

$$\angle ABR = \dots\dots\dots^\circ$$

$$\angle ABK = \dots\dots\dots^\circ$$

$$\angle CBK = \dots\dots\dots^\circ$$

$$\angle CBR = \dots\dots\dots^\circ$$

$$\angle CBL = \dots\dots\dots^\circ$$

$$\angle CBA = \dots\dots\dots^\circ$$

Joonista paberile nurk $\angle ABC = 50^\circ$, nurk $\angle OED = 120^\circ$ ja nurk $\angle LMN = 90^\circ$.