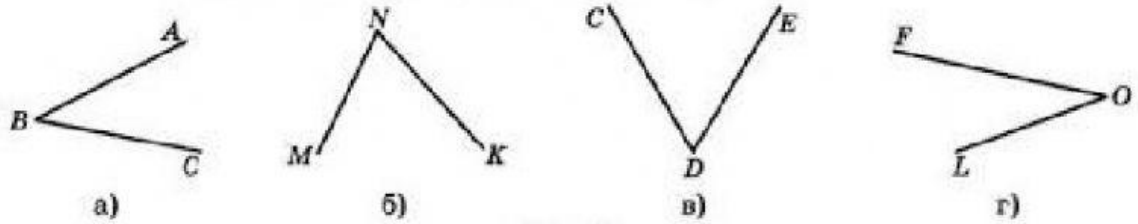


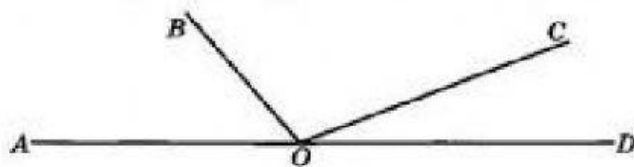
NURGAD

1. Kirjuta nurkade numetused kahel viisil, näiteks $\angle B = \angle ABC$. Nimeta nurkade tipud ja haarad.



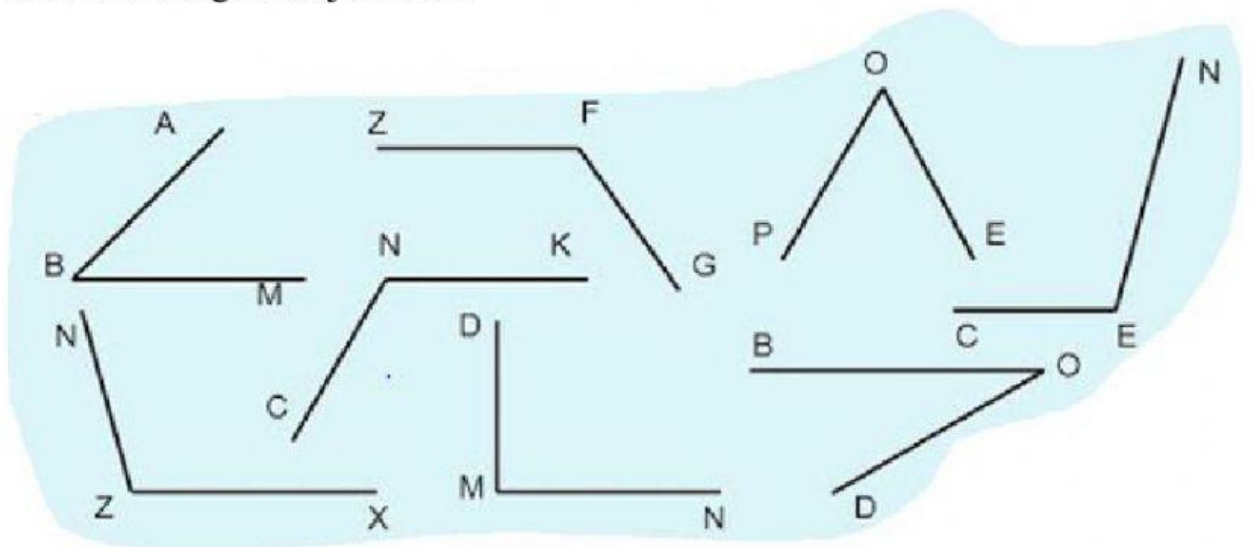
	$\angle = \angle$	$\angle = \angle$	$\angle = \angle$	$\angle = \angle$
Tipp				
Haarad				

2. Kirjuta jooniselt kõik nurgad.



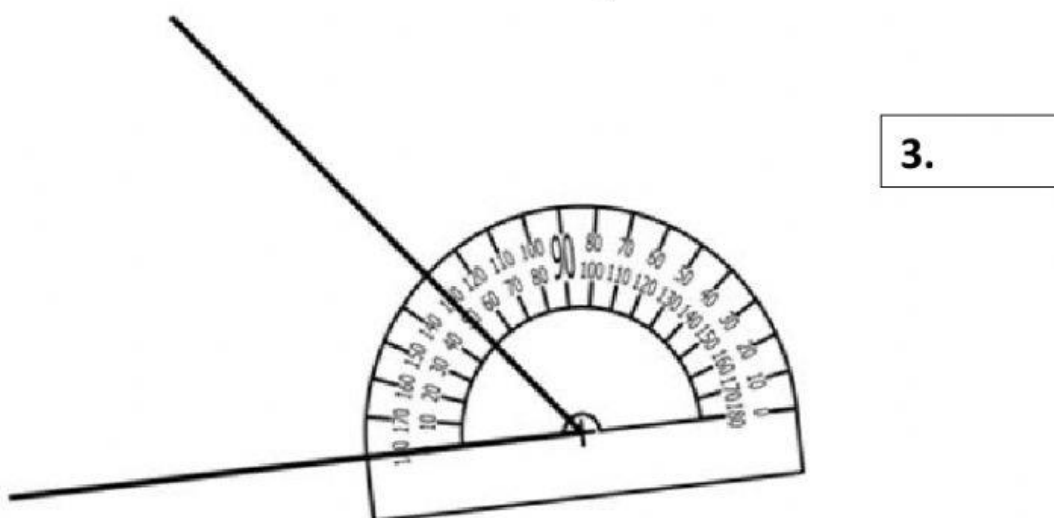
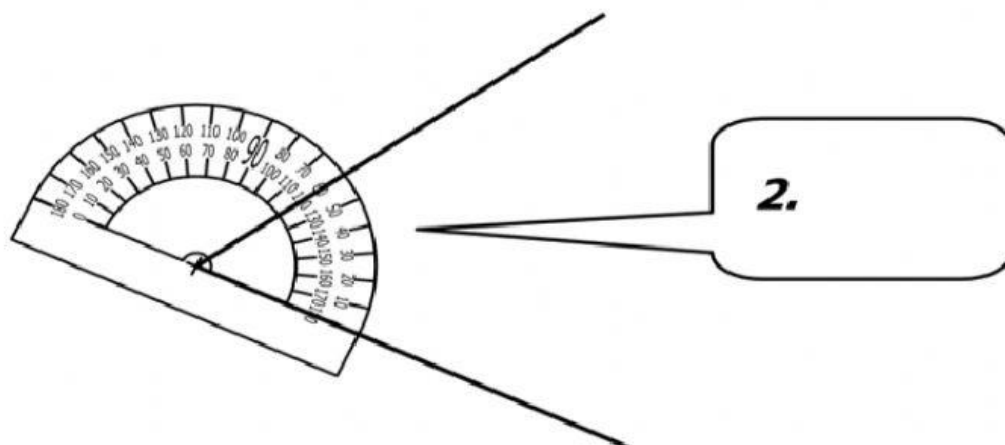
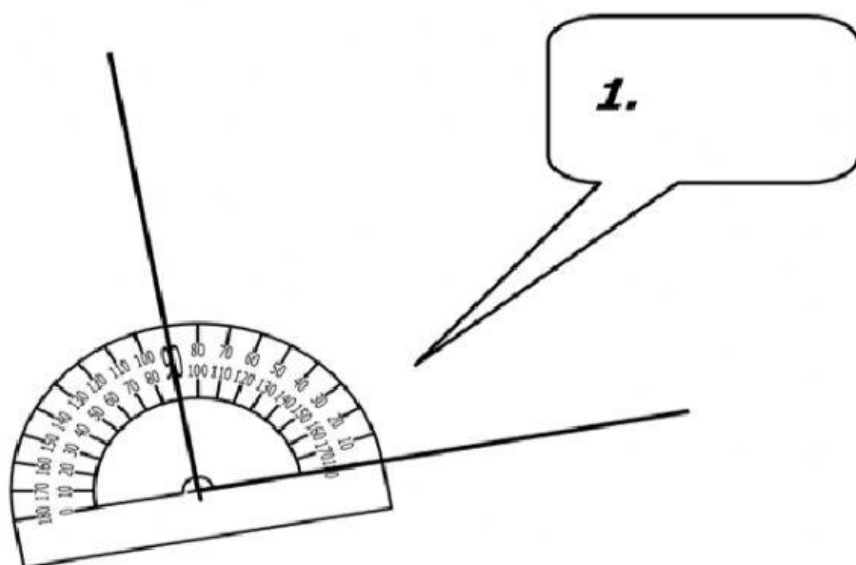
$\angle$	$\angle$
$\angle$	$\angle$
$\angle$	$\angle$

3. Mis liiki nurgad on joonisel?

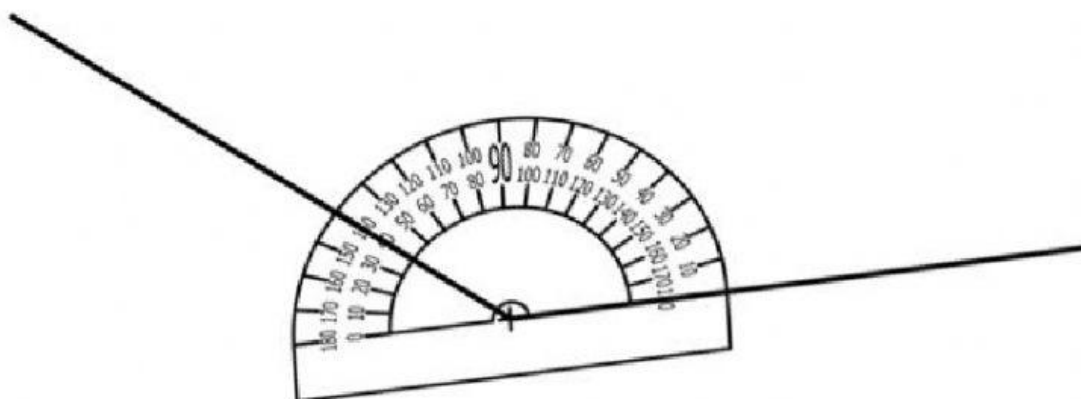


Sirgnurk	Täisnurk	Teravnurk	Nürinurk

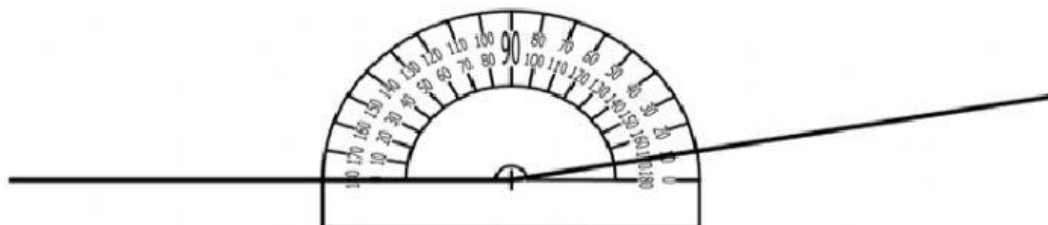
4. Mõõda nurkade suurused



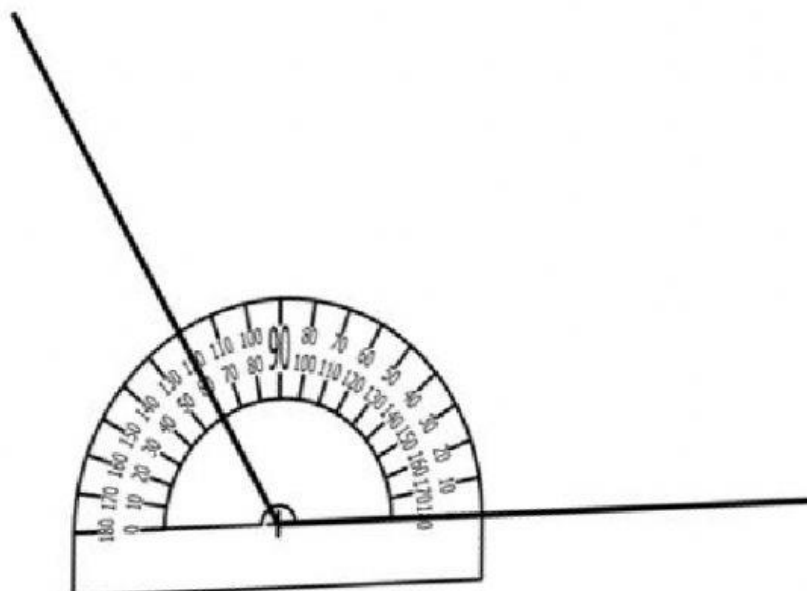
4.

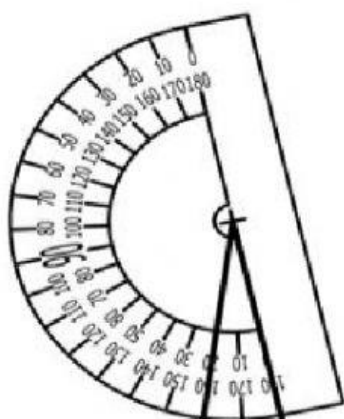


5.

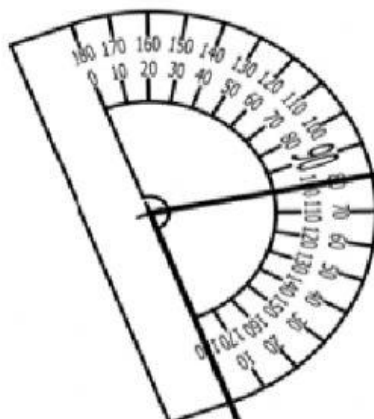


6.

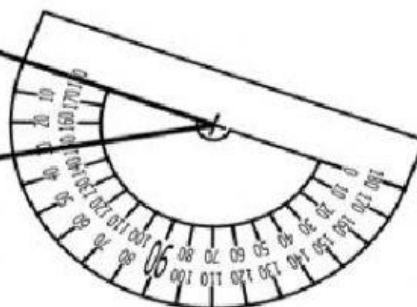




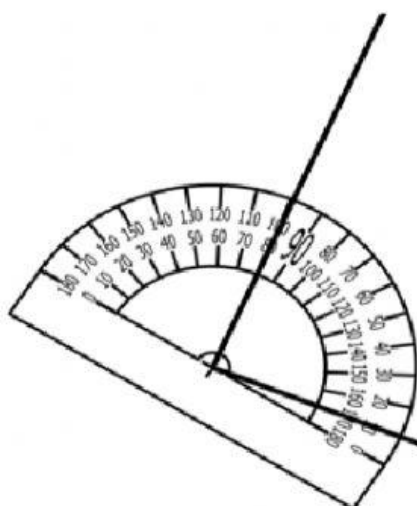
7.



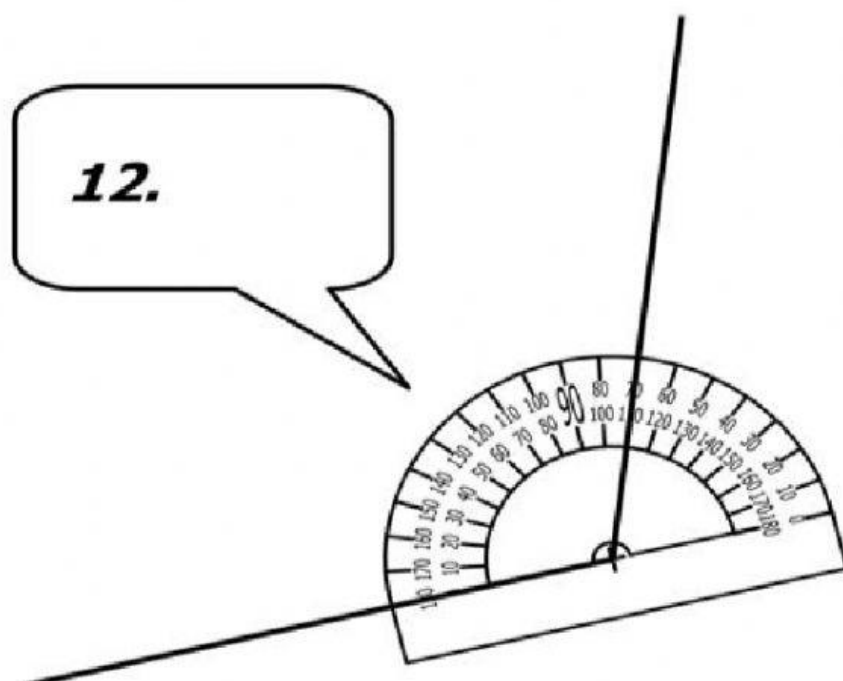
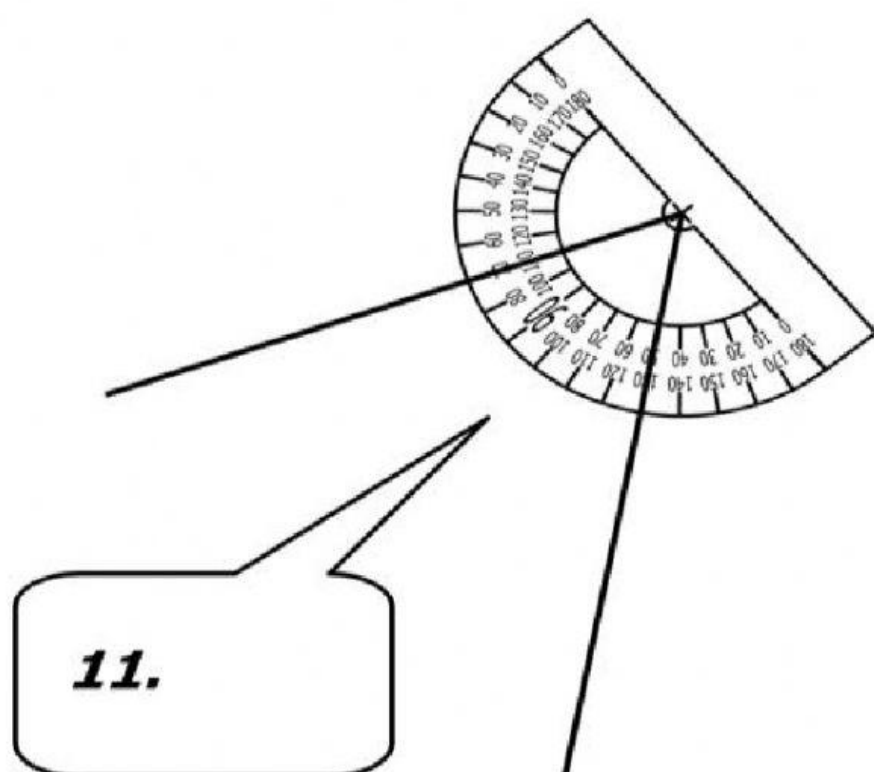
8.



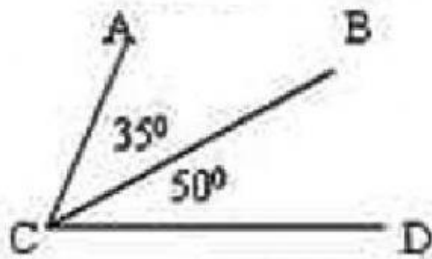
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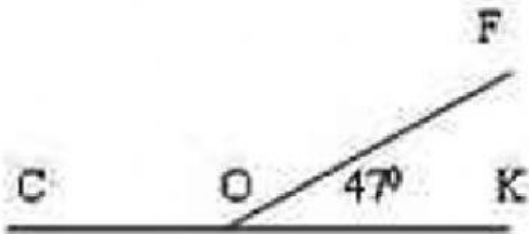
10.



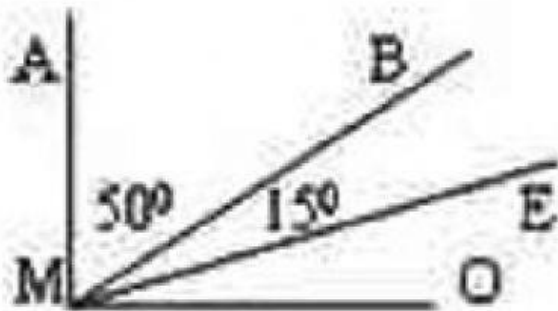
5. Arvuta jooniselt nurk



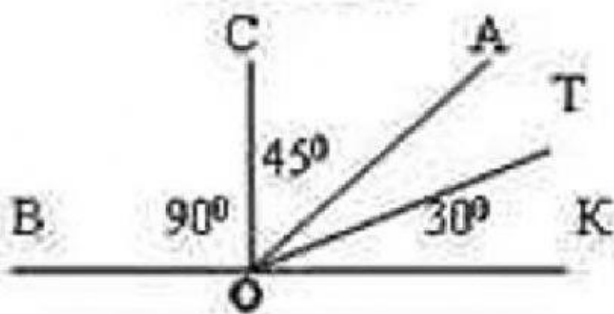
$$\angle ACD =$$



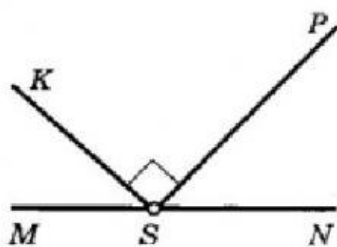
$$\angle COF =$$



$$\angle EMO =$$



$$\angle AOT =$$



$$\angle MSP = \angle NSK$$

$$\angle MSP =$$