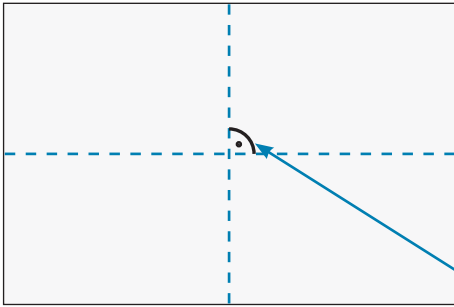


5. Nurgad

5.1. Nurkade nimetused ja liigitamine

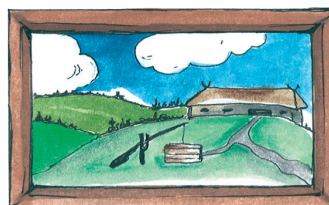
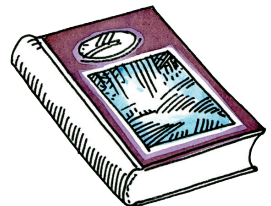
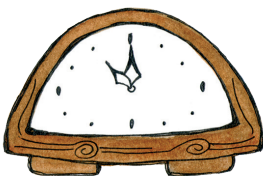
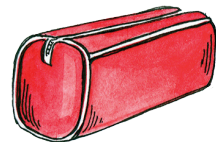
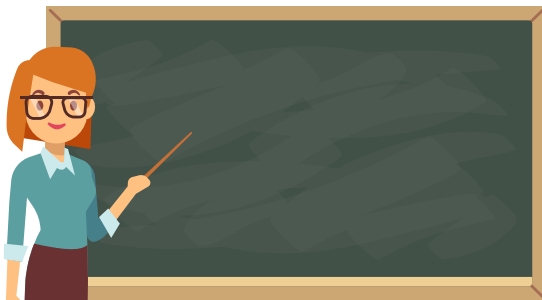
110. Praktiline töö.



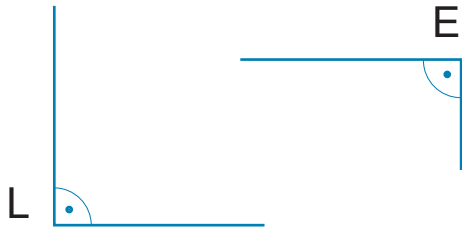
1. Võtan paberi-lehe.
2. Murran lehe pooleks.
3. Murran lehe veel kord pooleks.
4. Saan täis-nurga.
5. Tähistan täis-nurga kaarega ja punktiga selle sees.

111. Leia klassis täis-nurki. Kasuta kokku-murtud lehe abi.

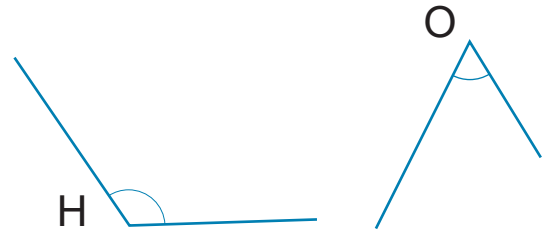
112. Leia täis-nurgad. Kasuta kokku-murtud lehe abi.



113. Võrdle nurki. Täida lüngad.

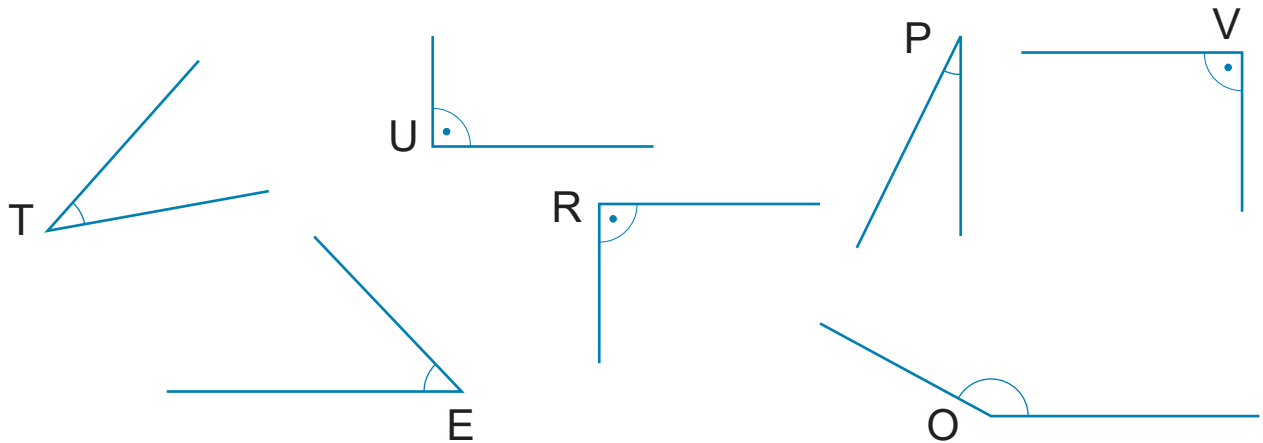


Need nurgad
täis-nurgad.



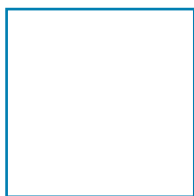
Need nurgad
täis-nurgad.

114. Leia jooniselt täis-nurgad.

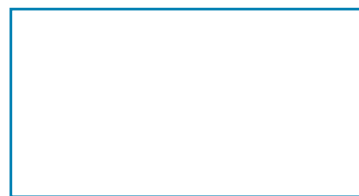


Täis-nurgad on

115. Võrdle neli-nurki. Lõpeta laused.



Ruudu kõik nurgad
on



Rist-küliku kõik nurgad
on

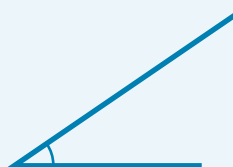
Tähista täis-nurgad.



täis-nurk



terav-nurk



nüri-nurk

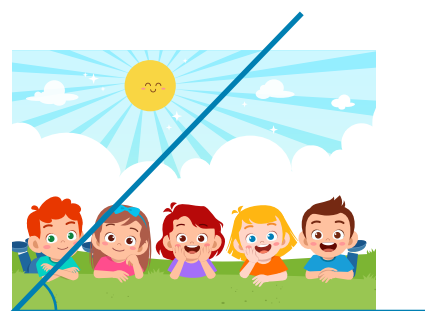


Nurki on kolme liiki: täis-nurk, terav-nurk ja nüri-nurk.

116. Võrdle nurki. Lõpeta laused.



Terav-nurk on täis-nurgast
Täis-nurk on terav-nurgast

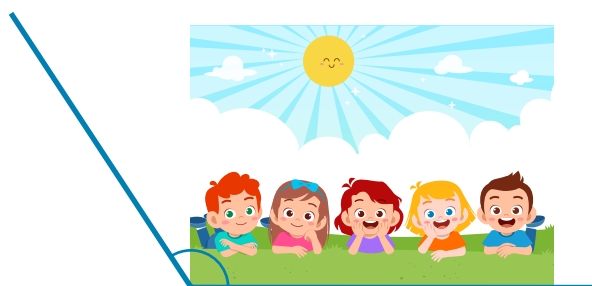


suurem.
väiksem.

117. Võrdle nurki. Lõpeta laused.



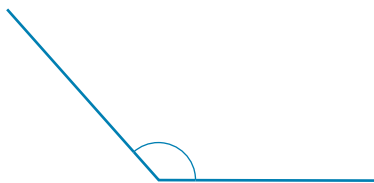
Nüri-nurk on täis-nurgast
Täis-nurk on nüri-nurgast



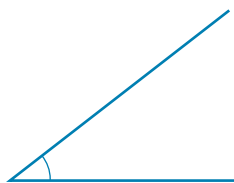
väiksem.
suurem.

118. Ühenda mõisted ja joonised.

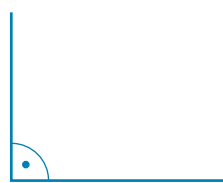
täis-nurk



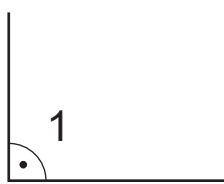
nüri-nurk



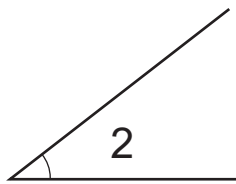
terav-nurk



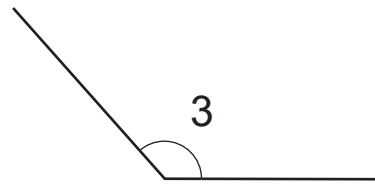
119. A Kirjuta nurkade nimetused.



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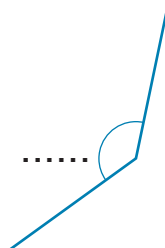
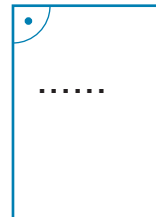
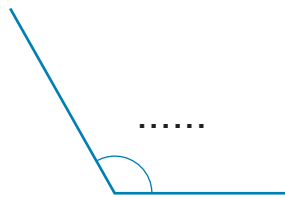
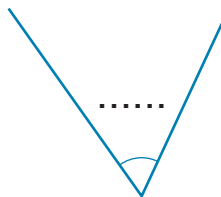
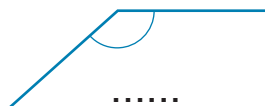
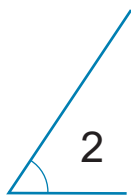


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.....

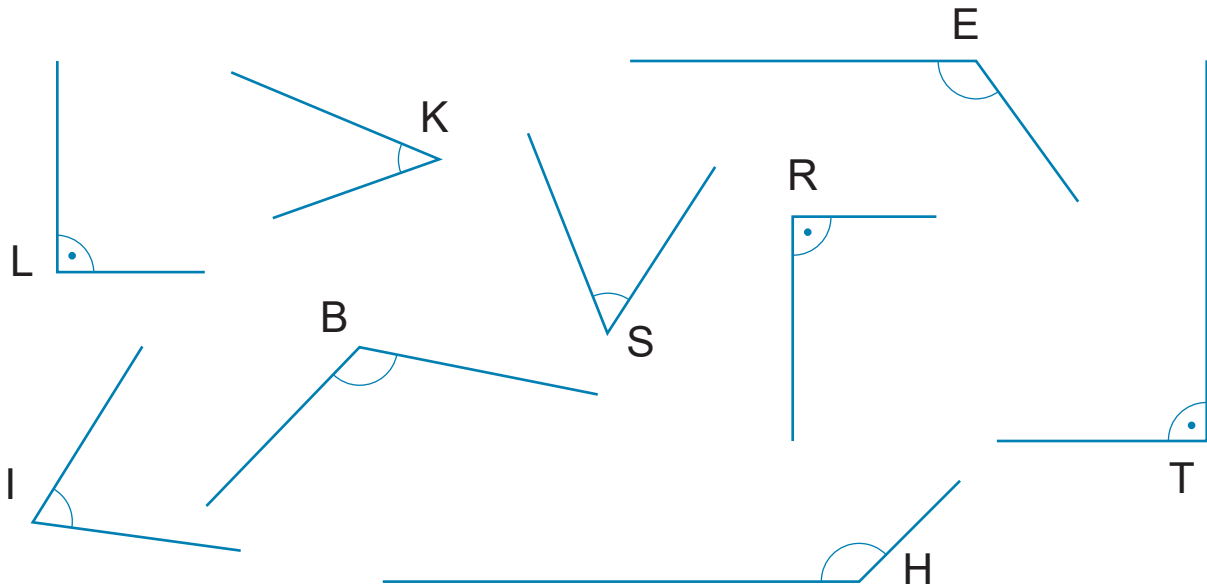
B Kirjuta iga nurga juurde vastav number.



120. Lahenda ülesanne.

Maarika joonestas 4 terav-nurka. Marko joonestas terav-nurki 3 korda rohkem kui Maarika. Mitu terav-nurka joonestasid lapsed kokku?

121. Sobita nurkade nimetused tabelisse.



Terav-nurgad on:	Täis-nurgad on:	Nüri-nurgad on:
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122. Lahenda ülesanne.

Tiina joonestas 6 täis-nurka. Taivo joonestas nüri-nurki 2 korda vähem. Mitu nurka joonestasid lapsed kokku?

123. Loe. Lõpeta laused.

Nüri-nurk on terav-nurgast

väiksem.

Täis-nurk on nüri-nurgast

suurem.

Nüri-nurk on täis-nurgast

väiksem.

Terav-nurk on nüri-nurgast

suurem.