

GEOMEETRISED KUJUNDID

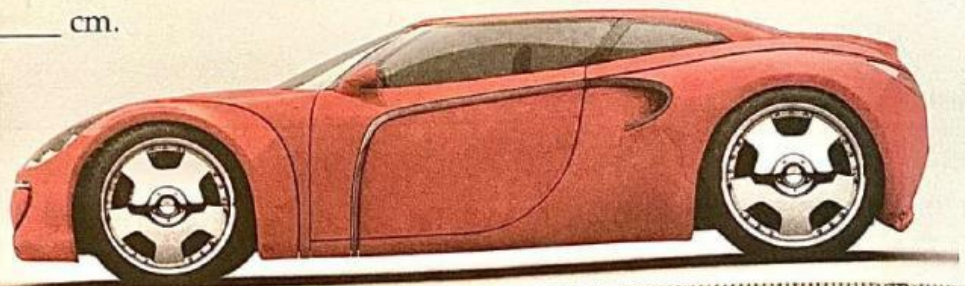
28. PUNKT. SIRGLÕIK. LÕIKUDE VÕRDLEMINE JA LIITMINE

122. Kui pikad on joonistel olevad esemed?

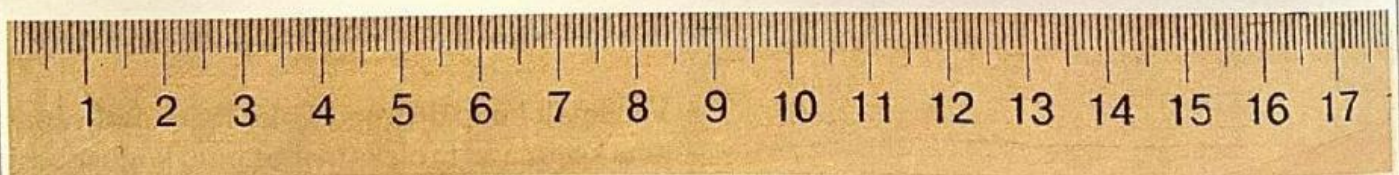
Pliiatsi pikkus joonisel on _____ cm.



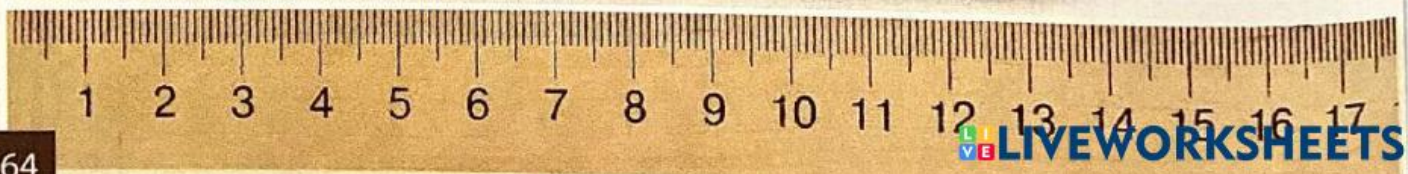
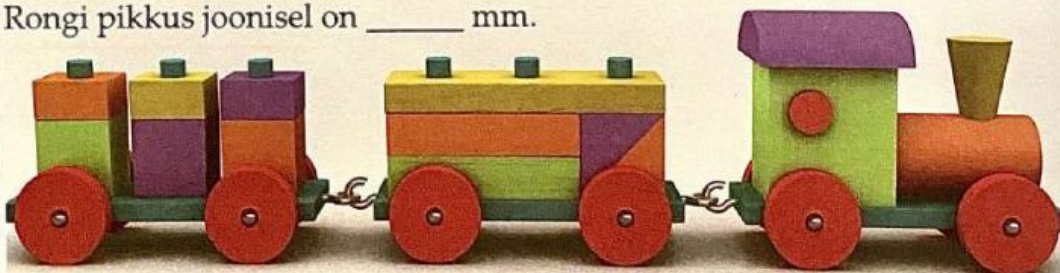
Auto pikkus joonisel on _____ cm.



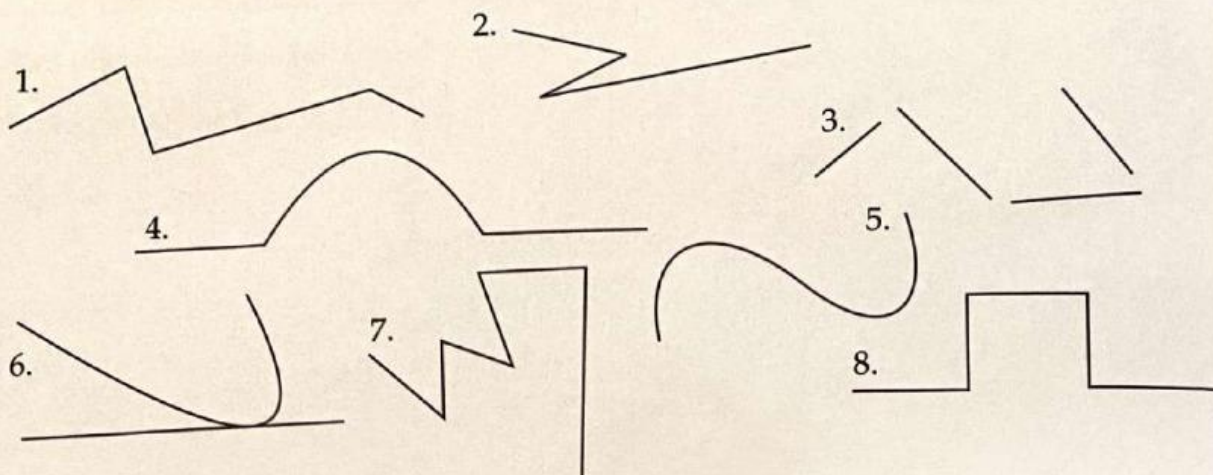
Kala pikkus joonisel on _____ mm.



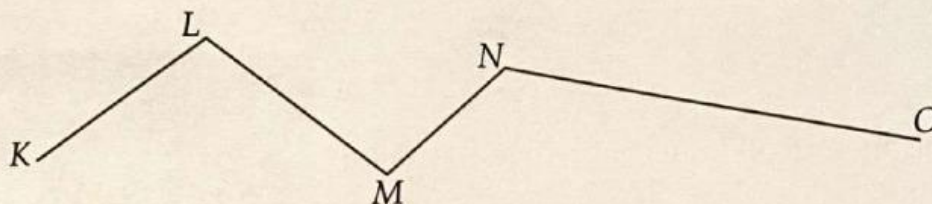
Rongi pikkus joonisel on _____ mm.



125. Millised jooned on murdjooned? Tõmba vastavale numbrile ring ümber.



126. Vaata joonist ja täida lüngad.



GEOMEETRILINE KUJUND

Koosneb _____

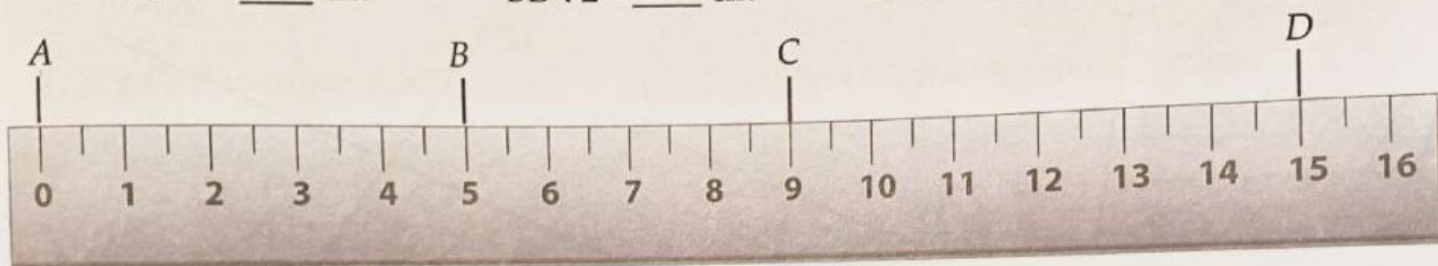
K ja O on _____

KL, LM, MN, ja NO on _____

Pikkus on võrdne tema lülide _____

128. Vaata jooniseid ja leia, kui pikad need lõigud on.

a) $AB = \underline{\hspace{1cm}} \text{ cm}$ $BC = \underline{\hspace{1cm}} \text{ cm}$ $CD = \underline{\hspace{1cm}} \text{ cm}$ $BD = \underline{\hspace{1cm}} \text{ cm}$
 $BC + CD = \underline{\hspace{1cm}} \text{ cm}$ $AC - BC = \underline{\hspace{1cm}} \text{ cm}$ $BD + AB = \underline{\hspace{1cm}} \text{ cm}$
 $AD - BC = \underline{\hspace{1cm}} \text{ cm}$ $BC + AB = \underline{\hspace{1cm}} \text{ cm}$ $AC - CD = \underline{\hspace{1cm}} \text{ cm}$
 $2 \cdot AC = \underline{\hspace{1cm}} \text{ cm}$ $BD : 2 = \underline{\hspace{1cm}} \text{ cm}$ $4 \cdot BC = \underline{\hspace{1cm}} \text{ cm}$



b) $AB = \underline{\hspace{1cm}} \text{ mm}$ $BC = \underline{\hspace{1cm}} \text{ mm}$ $CD = \underline{\hspace{1cm}} \text{ mm}$
 $BD = \underline{\hspace{1cm}} \text{ mm}$ $AC = \underline{\hspace{1cm}} \text{ mm}$
 $BC + CD = \underline{\hspace{1cm}} \text{ mm}$ $AC - BC = \underline{\hspace{1cm}} \text{ mm}$ $BD + AB = \underline{\hspace{1cm}} \text{ mm}$
 $AD - BC = \underline{\hspace{1cm}} \text{ mm}$ $BC + AB = \underline{\hspace{1cm}} \text{ mm}$ $AC - CD = \underline{\hspace{1cm}} \text{ mm}$
 $2 \cdot AC = \underline{\hspace{1cm}} \text{ mm}$ $BD : 2 = \underline{\hspace{1cm}} \text{ mm}$ $4 \cdot BC = \underline{\hspace{1cm}} \text{ mm}$

