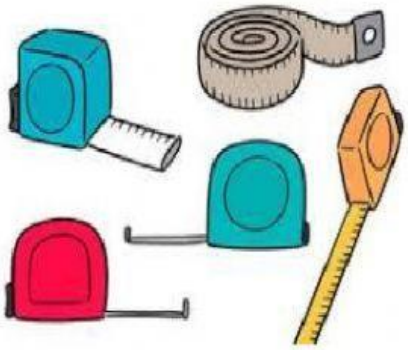
GOAZEN NEURTZERA!!!!

LUZERA-ALTUERA-ZABALERA 1

Zuhaitz baten altuera edo auto baten luzera neurtzeko, neurketa-zinta erabiltzen dugu.

Objektu handiak zenbat luze diren eta distantzia txikiak zenbatekoak diren jakiteko, metroa erabiltzen dugu: metrotan adierazten ditugu.



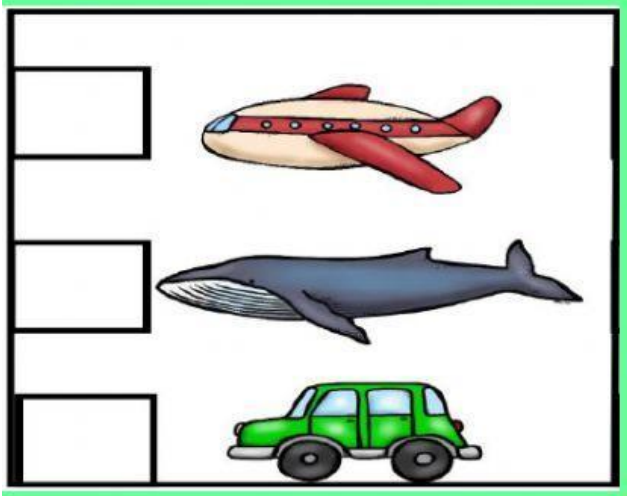
1 metro honela idazten da: 1 m

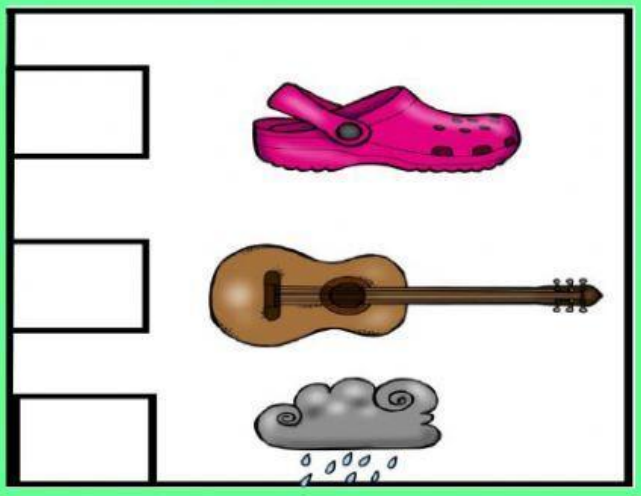
100 zentimetroren berdina da 1 metro ▶ 1 m = 100 cm

1. Metro batek 100 cm ditu. Zenbat zentimetro (cm) dituzte hurrengo ariketan azaltzen diren metro kopuruak?

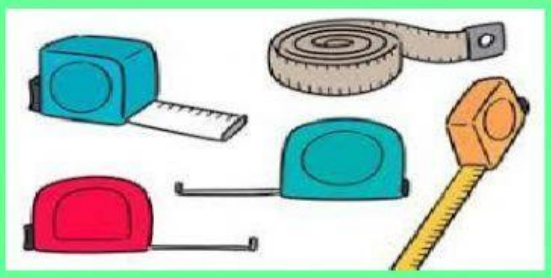
1 m = 100 cm	2 m = ____ cm	3 m = ____ cm
4 m = ____ cm	6 m = ____ cm	7 m = ____ cm

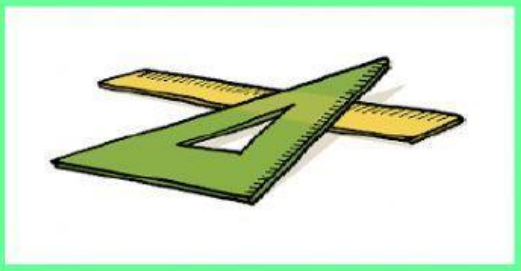
2. Objektu bakoitza handienetik txikienera ordena ezazu luzeenari 1, ertainari 2 eta motzenari 3 jarriz.





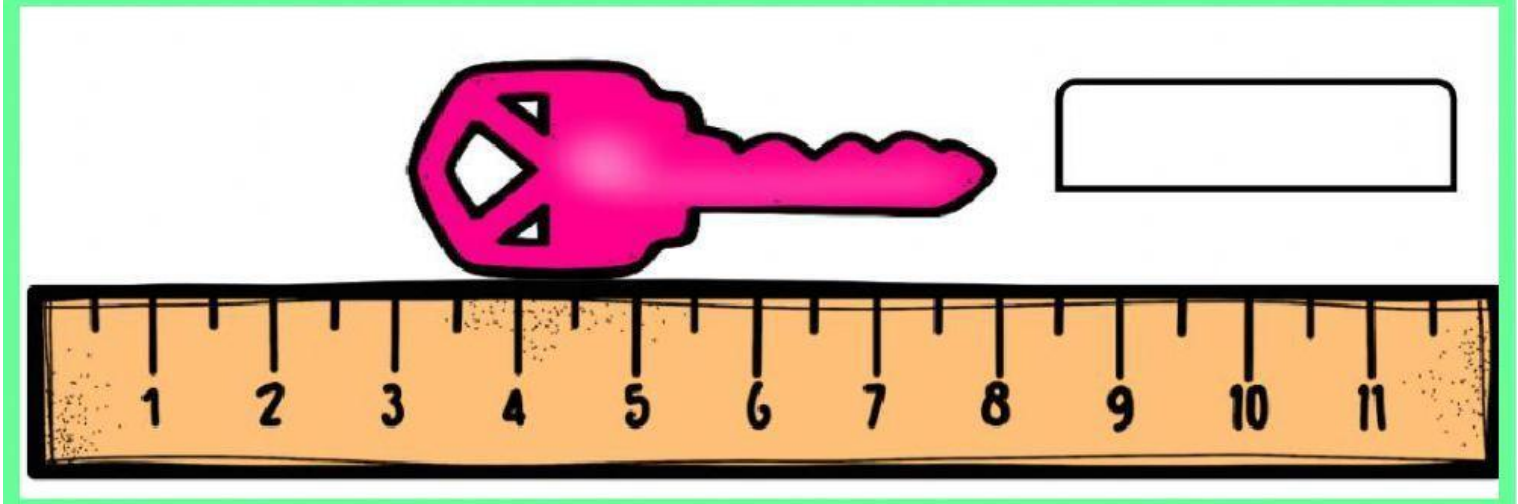
3. Hasierako azalpenean jartzen duen moduan, gauza handiak neurtzeko zinta erabiltzen da eta txikiak neurtzeko berriz, erregela. Hurrengo luzerak neurtzeko zer erabiliko zenuke? Jarri erregela edo zinta luzera bakoitzaren ondoan.

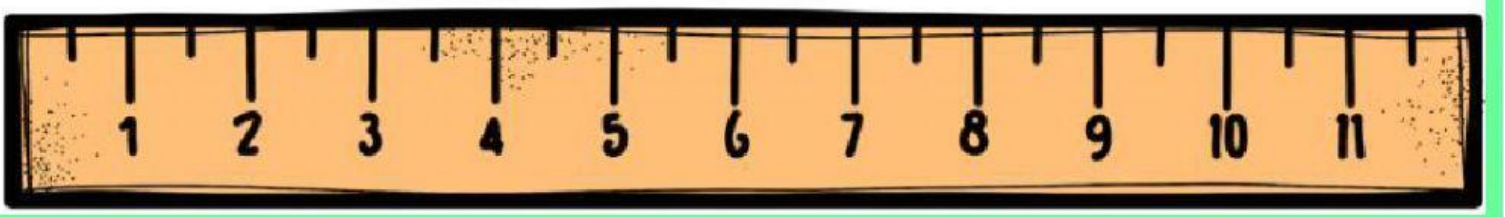


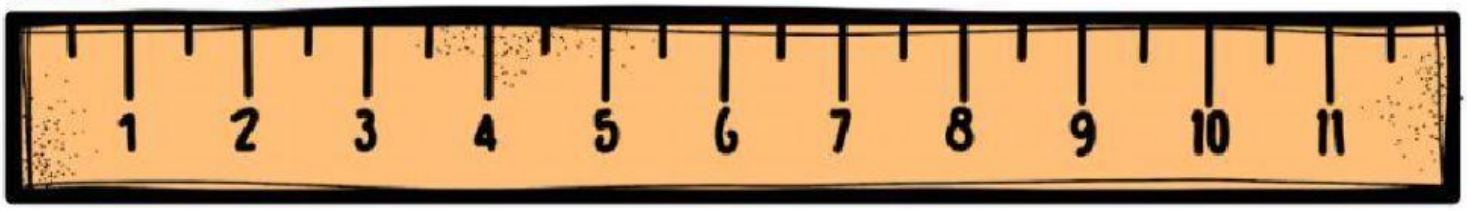


- Borragoma.
- Zure logela.
- Liburu baten zabalera.
- Kamioi baten zabalera.
- Sukaldeko mahaia.
- Marrazkiak egiteko koadernoa.

4. Zenbat zentimetro neurtzen dute erregelaren gainean jarritako hurrengo gailuak? (zenbakia jarri bakarrik)




1 2 3 4 5 6 7 8 9 10 11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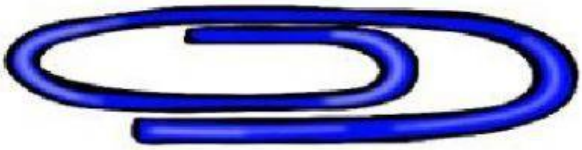

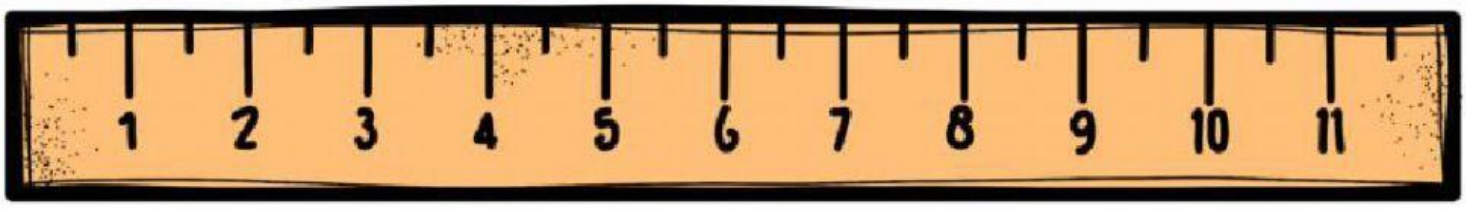
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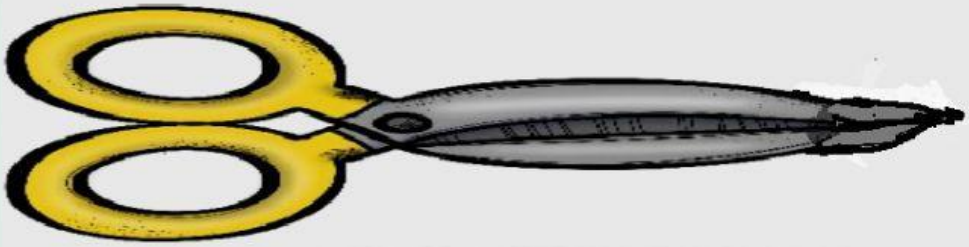

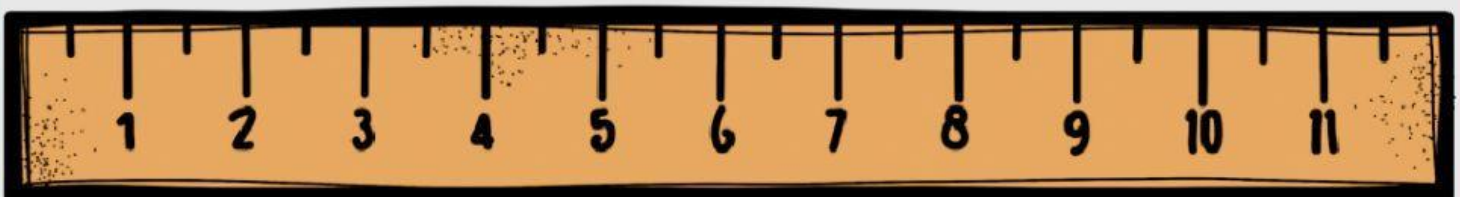
1 2 3 4 5 6 7 8 9 10 11