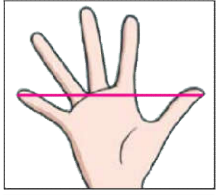
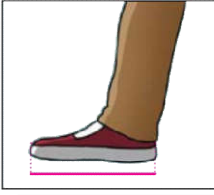




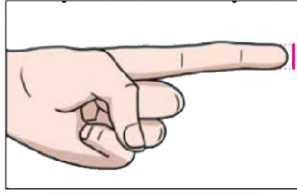
1. Standart olmayan ölçme araçlarının adlarını yazalım.



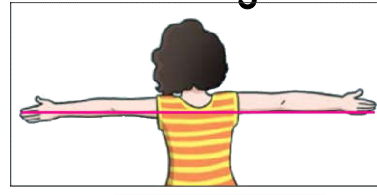
.....



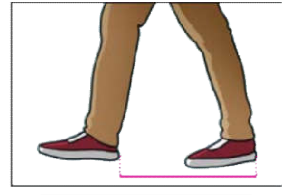
.....



.....

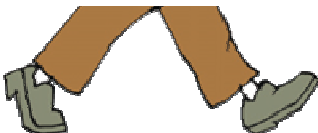
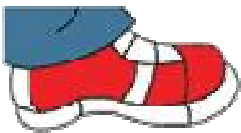
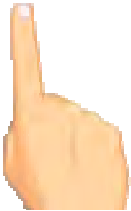
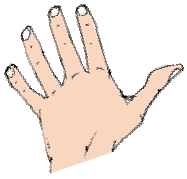


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2. Aşağıda verilen uzunlukları standart olmayan ölçme araçlarından hangisiyle ölçtüğümüzü eşleştirelim.



- ☐ Halının boyu.
- ☐ Sınıfın uzunluğu.
- ☐ Masanın eni.
- ☐ Kalemın boyu.
- ☐ Pantolonun boyu.
- ☐ Duvarın uzunluğu.
- ☐ Kitabın boyu.
- ☐ Duvarın uzunluğu.
- ☐ Silginin uzunluğu.
- ☐ Arabanın uzunluğu.
- ☐ Tahtanın genişliği.
- ☐ Dolabın yüksekliği.
- ☐ Telefonun uzunluğu.

3. Aşağıdaki uzunlukları en kolay hangisi ile ölçebiliriz işaretleyelim.



- ☐ Adım
☐ Kulaç
☐ Parmak



- ☐ Kulaç
☐ Karış
☐ Parmak



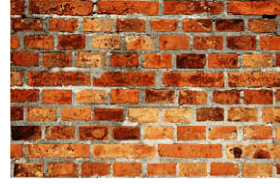
- ☐ Adım
☐ Kulaç
☐ Parmak



- ☐ Adım
☐ Karış
☐ Ayak



- ☐ Adım
☐ Kulaç
☐ Parmak



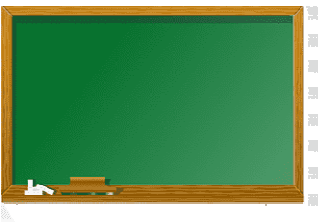
- ☐ Adım
☐ Kulaç
☐ Ayak



- ☐ Adım
☐ Karış
☐ Parmak



- ☐ Adım
☐ Parmak
☐ Karış



- ☐ Ayak
☐ Kulaç
☐ Parmak



- ☐ Adım
☐ Kulaç
☐ Karış

4. Aşağıdaki uzunlukları metre, santimetre ile mi ölçüldüğünü belirleyelim.,



Metre



Santimetre



Metre



Santimetre



Metre



Santimetre



Metre



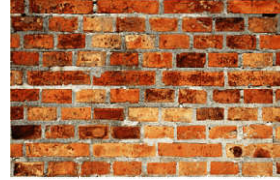
Santimetre



Metre



Santimetre



Metre



Santimetre



Metre



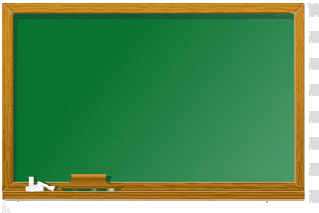
Santimetre



Metre



Santimetre



Metre



Santimetre



Metre

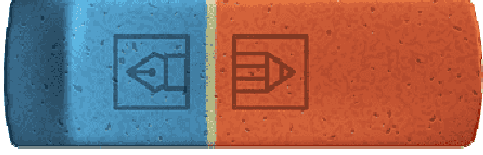


Santimetre

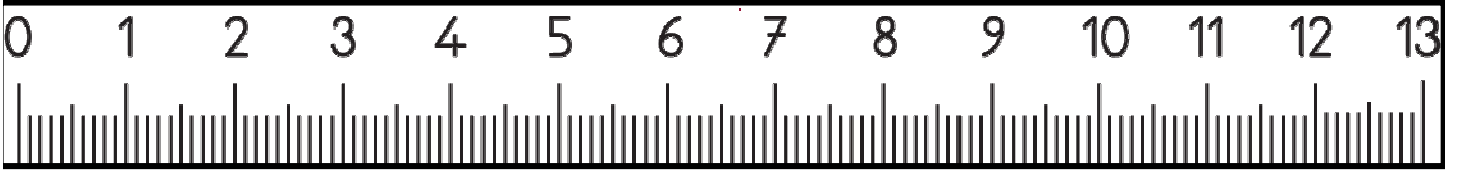
5. Aşağıdaki uzunlukları verilen cetvelle ölçerek kaç santimetre olduğunu yazalım.



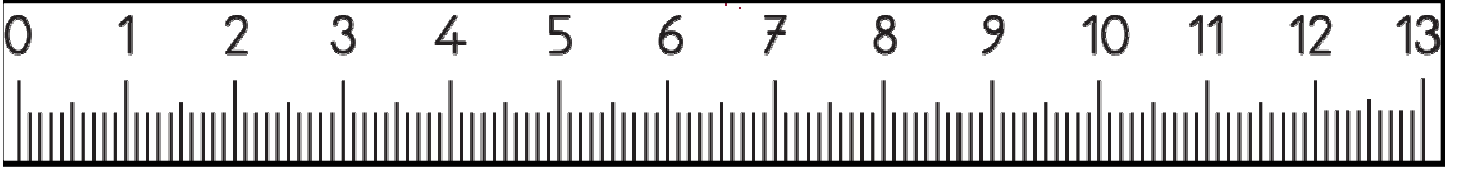
... cm



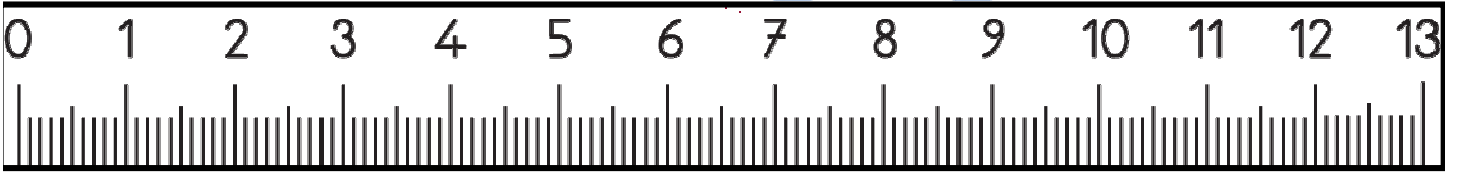
... cm



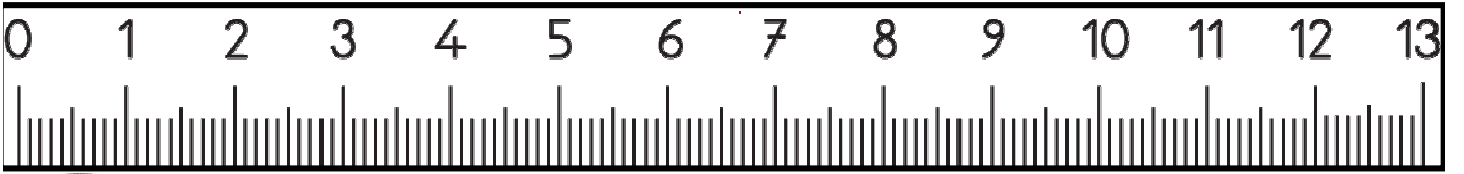
... cm



... cm



... cm



... cm

