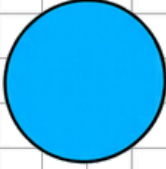
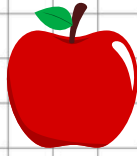
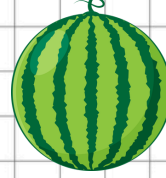
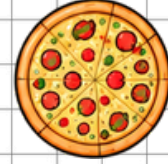


BÜTÜN, YARIM VE ÇEYREĞİN KESİR GÖSTERİMİ

BÜTÜN

Bir nesnenin **tamamı** bir **bütündür**.

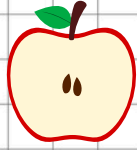
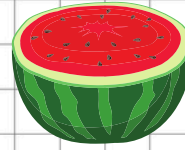


Kesir gösterimi: $\frac{1}{1}$ → Boyanan parça sayısı
→ Kesir Çizgisi
→ Toplam parça sayısı

Kesrin okunuşu: Birde bir

YARIM

Bir bütün **iki eş parçaya** ayrılır. Bu parçalardan her biri **yarımdır**.

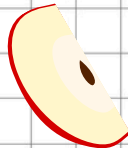


Kesir gösterimi: $\frac{1}{2}$ → Boyanan parça sayısı
→ Kesir Çizgisi
→ Toplam parça sayısı

Kesrin okunuşu: İkide bir

ÇEYREK

Bir bütün **dört eş parçaya** ayrılır. Bu parçalardan her biri **çeyrek**dir.



Kesir gösterimi: $\frac{1}{4}$ → Boyanan parça sayısı
→ Kesir Çizgisi
→ Toplam parça sayısı

Kesrin okunuşu: Dörtte bir

Adım: _____

KESİRLER



BÜTÜN, YARIM, ÇEYREK

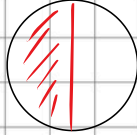
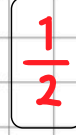
Modelle
Gösterimi

Kesirle
Gösterimi

Okunuşu



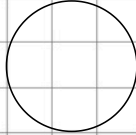
Yarım



İkide bir



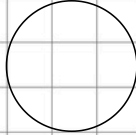
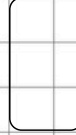
.....



.....



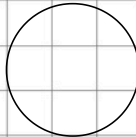
.....



.....



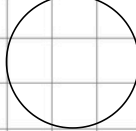
.....



.....



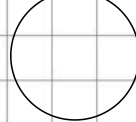
.....



.....



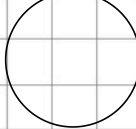
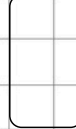
.....



.....



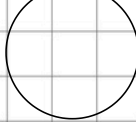
.....



.....



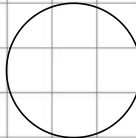
.....



.....



.....



.....