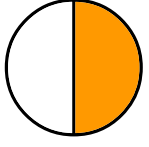
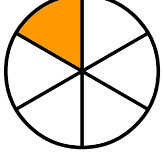
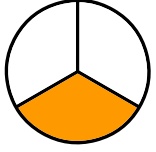
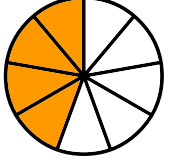
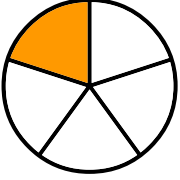
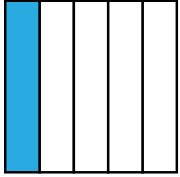
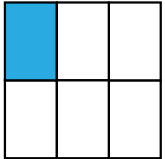
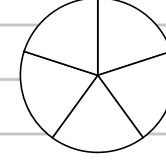


Aşağıdaki şekilleri kesir ifadesi ile yazalım.



Kesirler

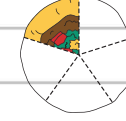
İki yarım bir bütün
Bütünü dörde bölün
Dörde bölünmüş gevrek
Hepsi eder bir çeyrek.



Kesir çizgisi ortada
Yükü çeker hep payda
Payı yukarı yazdın da
Payda da der, haydaa!

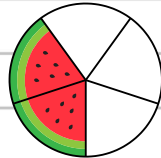
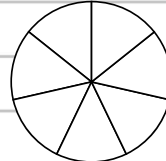
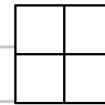
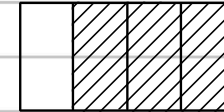
$$\frac{1}{4}$$

Kaç parçaya böldüysen
Paydaya yazmalısın
Taradığın kısımları
Kendi payın saymalısın



Pay kendini önemser
Ben hep "1", olayım der
Adım "birim kesir", olsun
Paydam benden büyük olsun.

Ezgi Aydemir Kutay



Aşağıdaki kesir ifadelerinin terim isimlerini yazalım ve şekilde kesri gösterelim.

$\frac{1}{2}$ → Pay
→ Kesir çizgisi
→ Payda



$\frac{1}{6}$ →
→
→



$\frac{3}{5}$ →
→
→



$\frac{2}{8}$ →
→
→



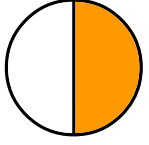
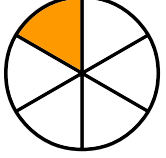
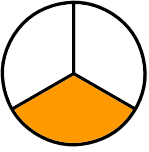
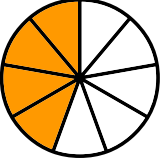
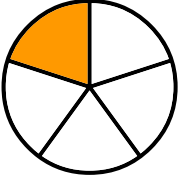
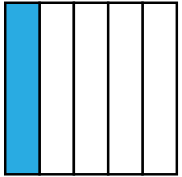
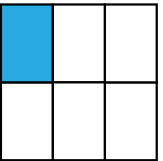
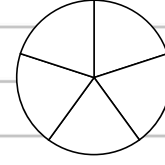
$\frac{4}{10}$ →
→
→



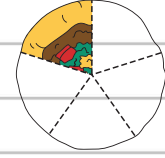
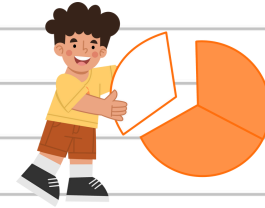
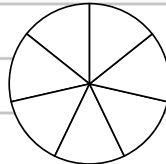
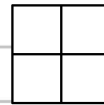
$\frac{2}{3}$ →
→
→



Aşağıdaki şekilleri kesir ifadesi ile yazalım.



$$\frac{1}{4}$$



Aşağıdaki kesir ifadelerinin terim isimlerini yazalım ve şekilde kesri gösterelim.

$$\frac{1}{2}$$

Pay
Kesir çizgisi
Payda



$$\frac{1}{6}$$

Pay
Kesir çizgisi
Payda



$$\frac{3}{5}$$

Pay
Kesir çizgisi
Payda



$$\frac{2}{8}$$

Pay
Kesir çizgisi
Payda



$$\frac{4}{10}$$

Pay
Kesir çizgisi
Payda



$$\frac{2}{3}$$

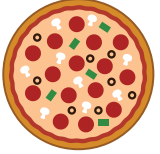
Pay
Kesir çizgisi
Payda



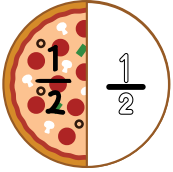
KESİRLER

Bir bütünün eş parçalarından biri ya da bir kaçını gösteren sayıya **kesir** denir.

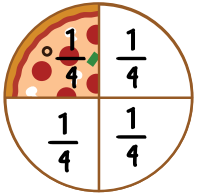
Bir nesnenin parçalanmamış, bölünmemiş tamamına **bütün** denir.



Bütünün iki eş parçalarından her birine **yarım** denir.



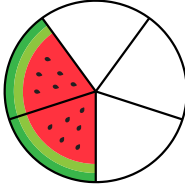
Bütünün dört eş parçalarından her birine **çeyrek** denir.



Kesirleri yazarken **pay, payda, kesir çizgisi** kullanarak yazılır.

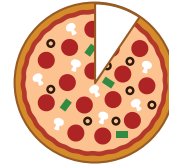
$$\frac{\text{Pay}}{\text{Payda}} \text{ kesir çizgisi}$$

K



E

S

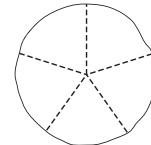


R

$$\frac{1}{2}$$

L

E



R