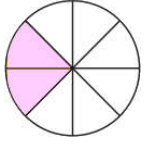
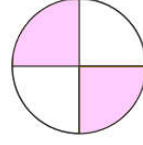
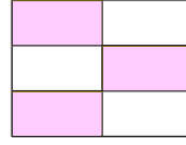
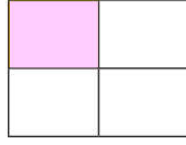
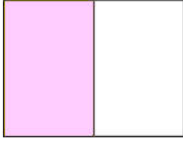
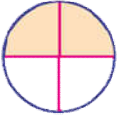




1. Aşağıdaki şekillerin ifade ettiği kesirleri yazarak bütün, yarım, çeyrek olarak belirtiniz.

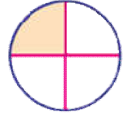


2. Aşağıdaki şekiller ifadeleri ve kesirleri eşleştirelim.



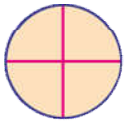
Bütün

1



Yarım

$\frac{1}{4}$



Çeyrek

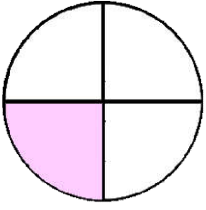
$\frac{1}{2}$

3. Duru elindeki A4 kâğıdını önce ikiye katladı. Ardından katlanmış kâğıdı tekrar ikiye katladı. Oluşan parçalardan birini keserek arkadaşı Beren'e verdi. Duru, Beren'e kâğıdın kaçta kaçını vermiştir? Aşağıdaki kareli kağıda çizerek gösterelim.

4. Aşağıdaki ifadelerden doğru olanlarını işaretleyelim.

- ☐ Bütünün her parçasına pay denir.
- ☐ Bütünü dört eş parçaya bölersek çeyrek oluşur.
- ☐ Yarım iki bütünden oluşur.
- ☐ Her bütün iki yarımından oluşur.
- ☐ "Dörtte bir," şeklinde okunan kesrin payında 4 sayısı yer alır.

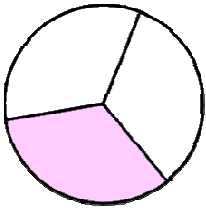
5. Aşağıdaki şekilleri inceleyerek soruların cevabını ve gösterdiği kesirleri yazalım.



1. Bütün kaç eş parçaya ayrılmış?

2. Bütünün kaç parçası boyanmış?

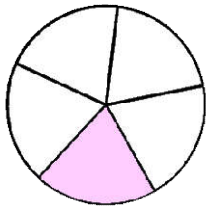
3. $\frac{\text{Payı}}{\text{Paydası}}$ $\frac{\text{□}}{\text{□}}$



1. Bütün kaç eş parçaya ayrılmış?

2. Bütünün kaç parçası boyanmış?

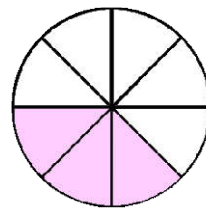
3. $\frac{\text{Payı}}{\text{Paydası}}$ $\frac{\text{□}}{\text{□}}$



1. Bütün kaç eş parçaya ayrılmış?

2. Bütünün kaç parçası boyanmış?

3. $\frac{\text{Payı}}{\text{Paydası}}$ $\frac{\text{□}}{\text{□}}$

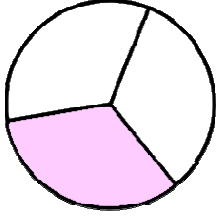


1. Bütün kaç eş parçaya ayrılmış?

2. Bütünün kaç parçası boyanmış?

3. $\frac{\text{Payı}}{\text{Paydası}}$ $\frac{\text{□}}{\text{□}}$

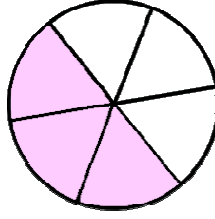
6. Aşağıdaki şekillerin ifade ettiği pay, payda ve kesirleri yazalım.



Pay →

Payda →

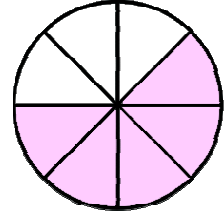
Kesir → $\frac{\text{}}{\text{}}$



Pay →

Payda →

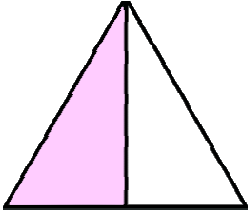
Kesir → $\frac{\text{}}{\text{}}$



Pay →

Payda →

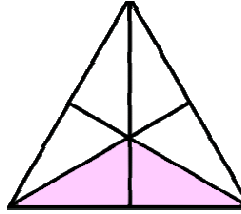
Kesir → $\frac{\text{}}{\text{}}$



Pay →

Payda →

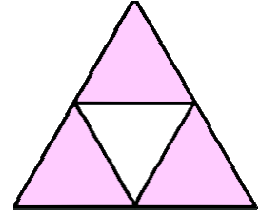
Kesir → $\frac{\text{}}{\text{}}$



Pay →

Payda →

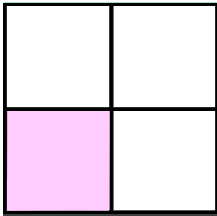
Kesir → $\frac{\text{}}{\text{}}$



Pay →

Payda →

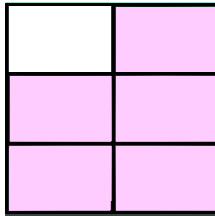
Kesir → $\frac{\text{}}{\text{}}$



Pay →

Payda →

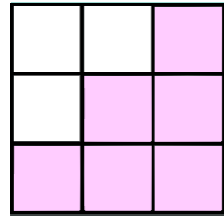
Kesir → $\frac{\text{}}{\text{}}$



Pay →

Payda →

Kesir → $\frac{\text{}}{\text{}}$



Pay →

Payda →

Kesir → $\frac{\text{}}{\text{}}$

7. Aşağıdaki şekillerin boyalı kısımlarının ifade ettiği kesirleri yazalım.



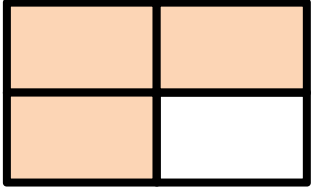
$$\frac{\square}{\square}$$



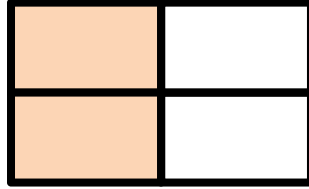
$$\frac{\square}{\square}$$



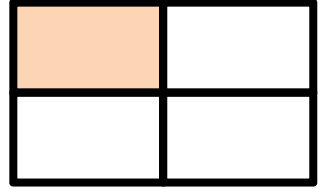
$$\frac{\square}{\square}$$



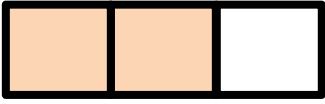
$$\frac{\square}{\square}$$



$$\frac{\square}{\square}$$



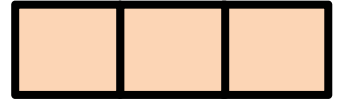
$$\frac{\square}{\square}$$



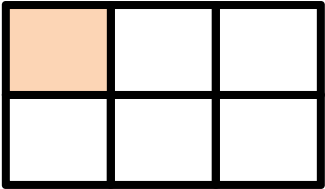
$$\frac{\square}{\square}$$



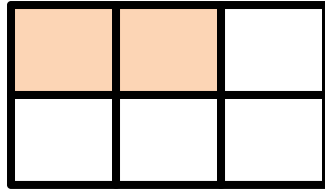
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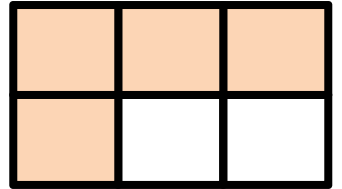
$$\frac{\square}{\square}$$



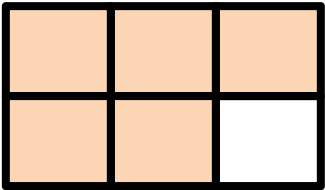
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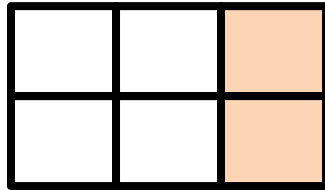
$$\frac{\square}{\square}$$



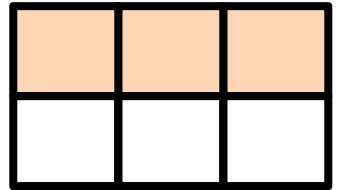
$$\frac{\square}{\square}$$



$$\frac{\square}{\square}$$



$$\frac{\square}{\square}$$



$$\frac{\square}{\square}$$