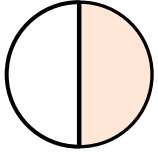
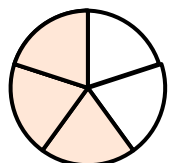
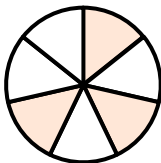
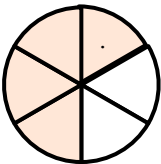
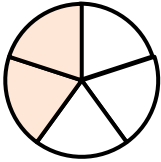
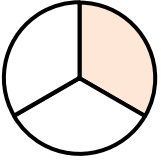
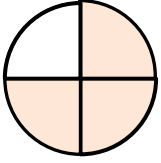


### 3. Sınıf Matematik Kesirler

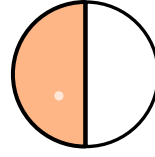
A. Aşağıdaki şekillerde boyalı kısımları kesir olarak ifade edelim.



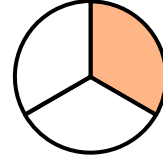
$$\frac{1}{2}$$



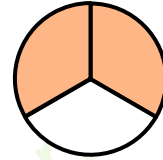
B. Aşağıdaki verilen boyalı kesirlerin okunuşlarını yazalım.



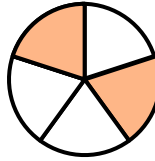
okunuşu  
ikide bir



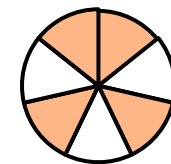
okunuşu  
.....



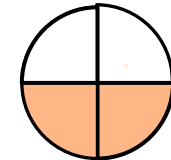
okunuşu  
.....



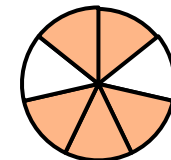
okunuşu  
.....



okunuşu  
.....



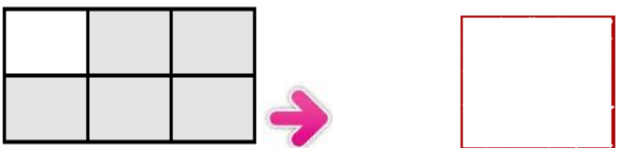
okunuşu  
.....



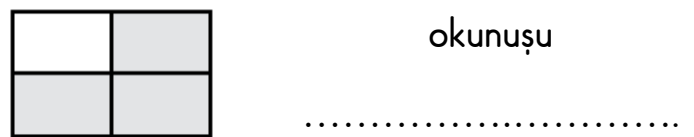
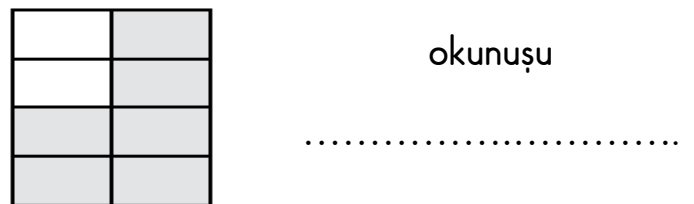
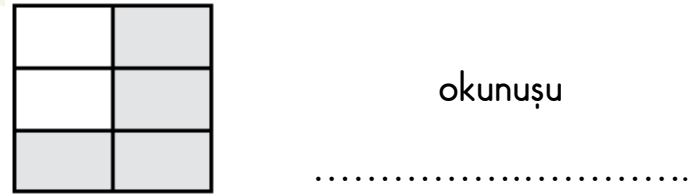
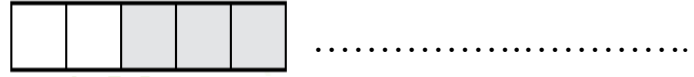
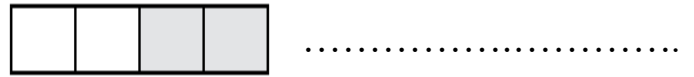
okunuşu  
.....

### 3. Sınıf Matematik Kesirler

C. Aşağıdaki şekillerde boyalı kısımları kesir olarak ifade edelim.



Ç. Aşağıdaki verilen boyalı kesirlerin okunuşlarını yazalım.

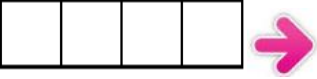


### 3. Sınıf Matematik Kesirler

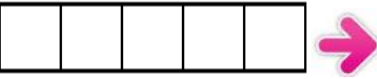
D. Aşağıdaki şekilleri kesirlerde gösterildiği kadar boyyalım.



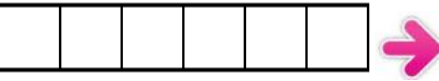
$$\frac{1}{2}$$



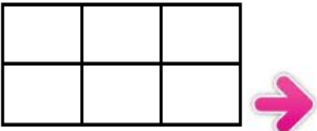
$$\frac{2}{4}$$



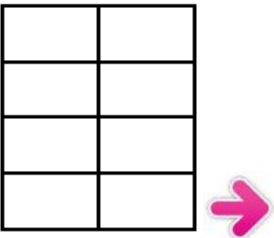
$$\frac{3}{5}$$



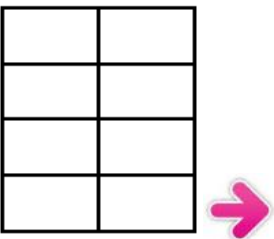
$$\frac{4}{6}$$



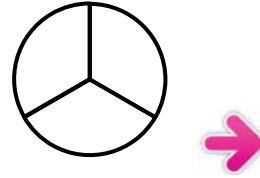
$$\frac{5}{6}$$



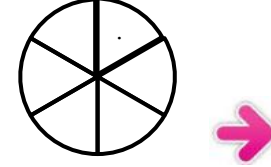
$$\frac{5}{8}$$



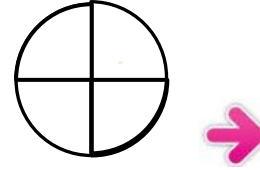
$$\frac{8}{8}$$



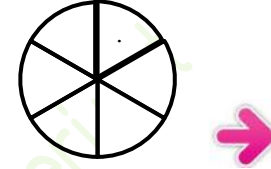
$$\frac{2}{3}$$



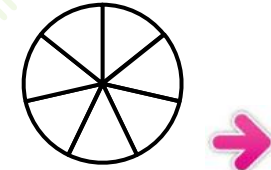
$$\frac{3}{6}$$



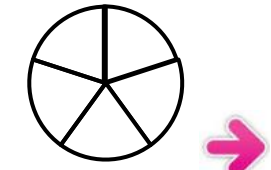
$$\frac{1}{4}$$



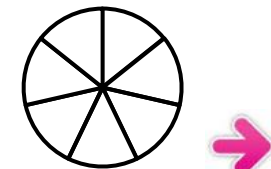
$$\frac{2}{6}$$



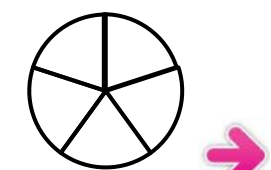
$$\frac{4}{7}$$



$$\frac{4}{5}$$



$$\frac{3}{7}$$

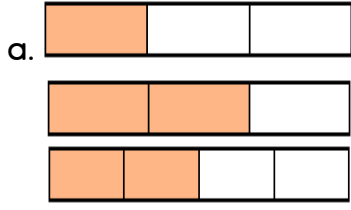


$$\frac{2}{5}$$

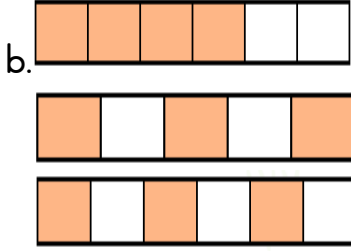


### 3. Sınıf Matematik Kesirler

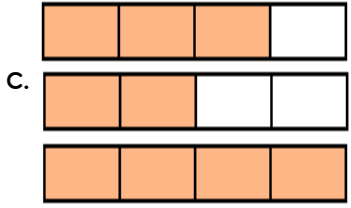
E. Aşağıdaki kesirlerle uygun şekilleri eşleştirelim.



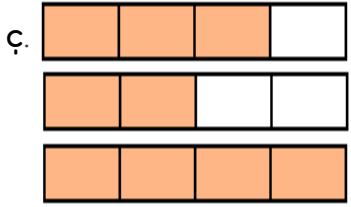
$$\frac{2}{3}$$



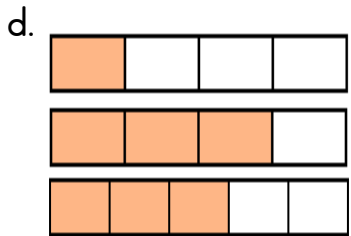
$$\frac{4}{6}$$



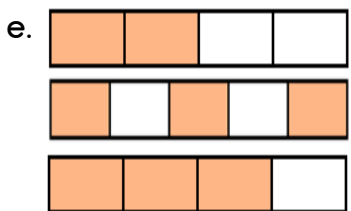
$$\frac{4}{4}$$



$$\frac{3}{4}$$



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



$$\frac{2}{4}$$

F. Aşağıdaki okunuşları verilen kesirleri yazalım.

a.  $\frac{3}{4}$

b. .....

c. .....

ç. .....

d. .....

e. .....

f. .....

g. .....

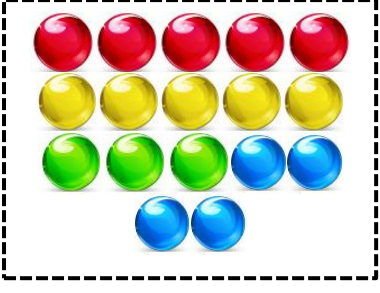



ğ. .....

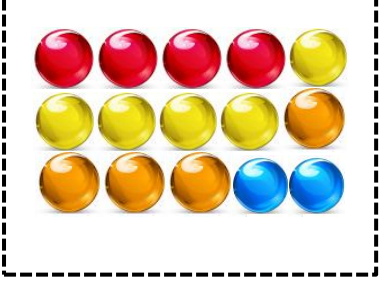



h. .....

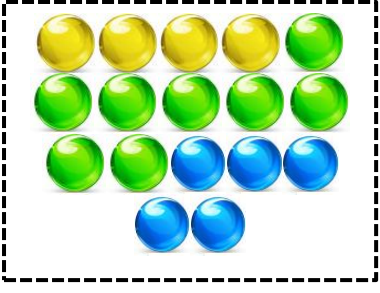



i. .....

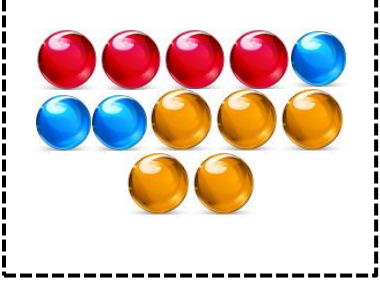



### 3. Sınıf Matematik Kesirler

G. Aşağıdaki misketlerin renklerine karşılık gelen kesirleri ve okunuşlarını yazalım.

	kırmızı 	$\frac{5}{17}$	on yedide beş
	sarı 	.....	.....
	mavi 	.....	.....

	turuncu 	.....	.....
	sarı 	.....	.....
	kırmızı 	.....	.....

	yeşil 	.....	.....
	sarı 	.....	.....
	mavi 	.....	.....

	kırmızı 	.....	.....
	mavi 	.....	.....
	turuncu 	.....	.....

### 3. Sınıf Matematik Kesirler

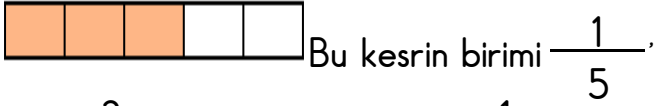
Ğ.  $\frac{1}{7}$  şeklinde gösterilen sayılara kesir sayısı denir.

$$\frac{1 \text{ pay}}{7 \text{ payda}}$$

Payda bütünün kaç eş parçaya ayrıldığını gösterir. Pay ise bu ayrılan parçalardan kaç tanesinin alındığını belirtir.

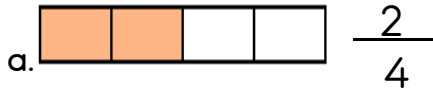
$$\frac{1}{3}, \frac{1}{4}, \frac{1}{7}, \frac{1}{8}, \frac{1}{9}$$

❖ Yukarıdaki gibi payı 1 olan kesirler birim kesirdir.

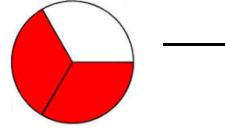
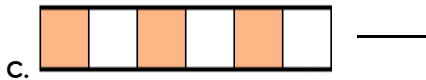
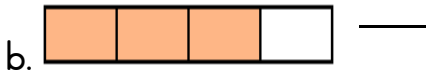


tir.  $\frac{3}{5}$  kesrinde 3 tane  $\frac{1}{5}$  kesri vardır.

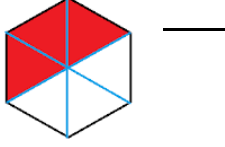
H. Aşağıdaki verilen kesirlerin birim kesirlerini örnekteki gibi yazalım.



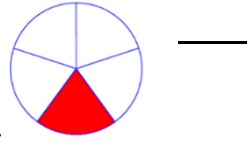
$$\frac{1}{4} \quad \frac{1}{4}$$



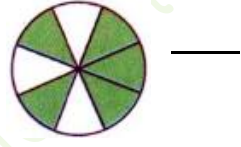
d.



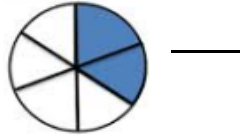
e.



f.



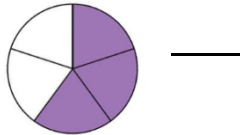
g.



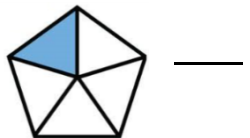
ğ.



h.



i.



l.

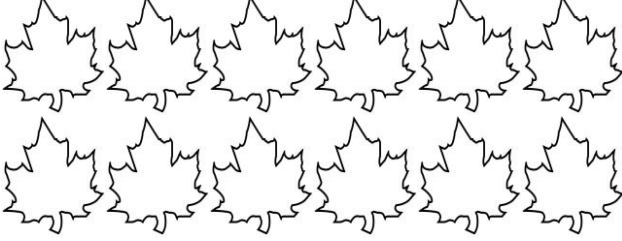
### 3. Sınıf Matematik Kesirler

❖ Aşağıdaki şekillerin istenilen kadarını boyyalım.

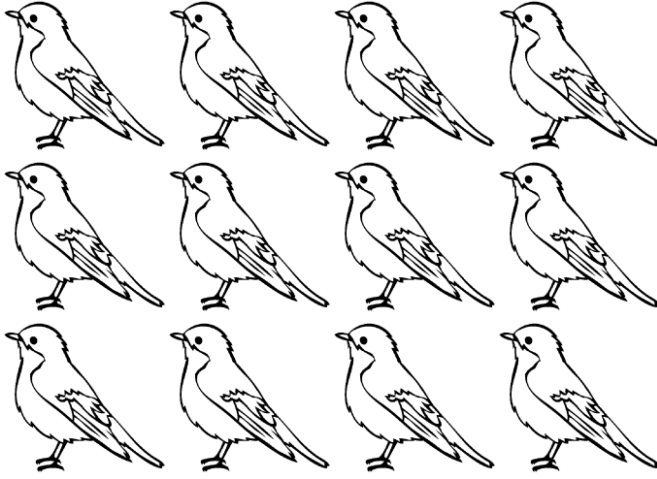
a. Yarısını boyyalım.



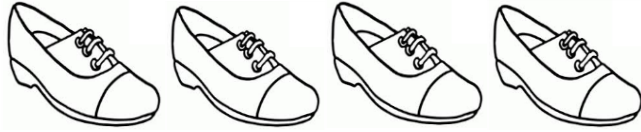
b. Yarısını boyyalım.



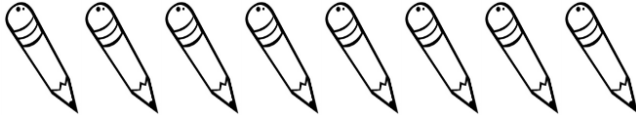
c. Yarısını boyyalım.



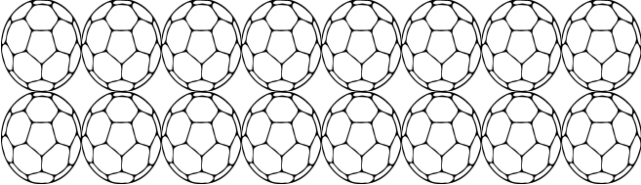
ç. Çeyreğini boyyalım.



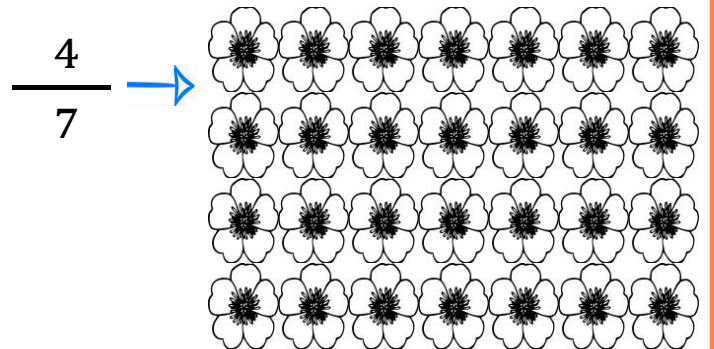
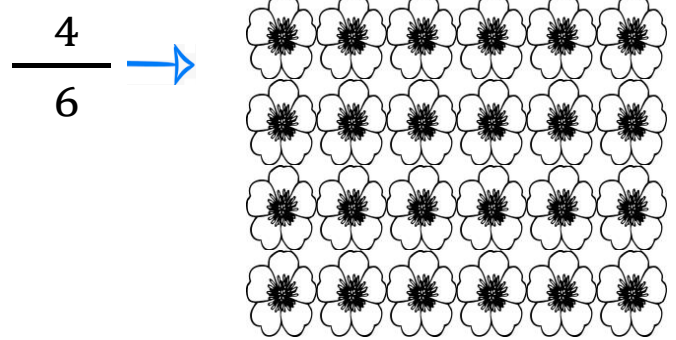
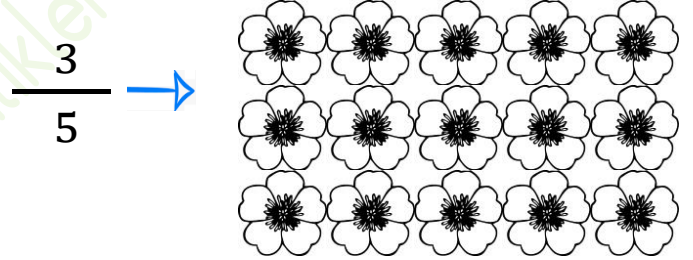
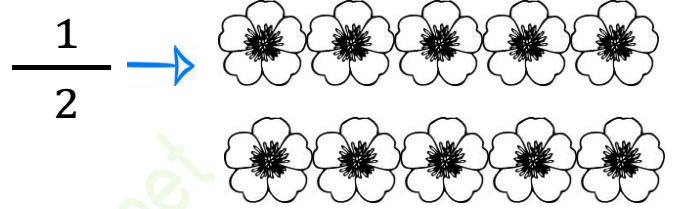
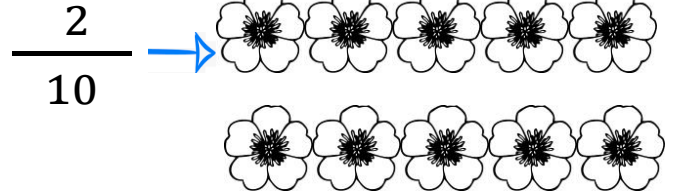
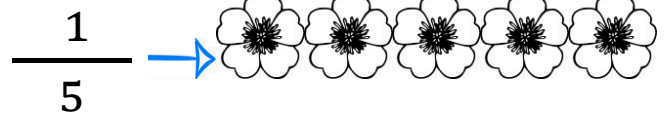
d. Çeyreğini boyyalım.



e. Çeyreğini boyyalım.



❖ Şekillerin istenilen kadarını boyyalım.



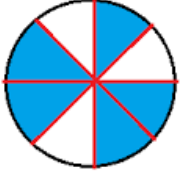
### 3. Sınıf Matematik Kesirler

1. "Sekizde beş" ifadesinin kesir sayısı olarak yazılışı aşağıdakilerden hangisidir?  
 A.  $\frac{5}{8}$  B.  $\frac{8}{5}$  C.  $\frac{6}{8}$

2. Aşağıdaki kesir sayılarından hangisinin payı paydasından büyüktür?  
 A.  $\frac{5}{7}$  B.  $\frac{3}{9}$  C.  $\frac{6}{4}$

3. Aşağıdaki kesir sayılarından hangisinin paydası payından büyüktür?  
 A.  $\frac{9}{8}$  B.  $\frac{4}{5}$  C.  $\frac{6}{3}$

4.  $\frac{6}{9}$  yandaki verilen kesrin okunuşu aşağıdakilerden hangisidir?  
 A. altıda dokuz  
 B. dokuzda altı  
 C. dokuzda dokuz


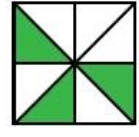
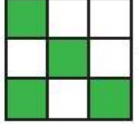
5.  Yandaki şekilde boyalı kısmı ifade eden kesir aşağıdakilerden hangisidir?  
 A.  $\frac{5}{8}$  B.  $\frac{3}{8}$  C.  $\frac{6}{8}$

6. Aşağıdakilerden hangisi birim kesirdir?  
 A.  $\frac{3}{4}$  B.  $\frac{2}{4}$  C.  $\frac{1}{4}$

7.  Yandaki şekilde boyalı kısmı ifade eden kesrin, birim kesri aşağıdakilerden hangisidir?  
 A.  $\frac{3}{8}$  B.  $\frac{1}{8}$  C.  $\frac{5}{8}$

8.  $\frac{6}{7}$  kesri kaç tane  $\frac{1}{7}$  kesrinden oluşmuştur?  
 A. 7 B. 6 C. 5

9. Aşağıda verilen şekil ve kesir eşleştirmelerinden hangisi doğrudur?

A.   $\frac{3}{4}$   
 B.   $\frac{8}{3}$   
 C.   $\frac{4}{9}$

10.  Yandaki şeklin kesir olarak gösterimi aşağıdakilerden hangisidir?  
 A.  $\frac{5}{2}$  B.  $\frac{2}{5}$  C.  $\frac{3}{5}$

A.  $\frac{5}{2}$  B.  $\frac{2}{5}$  C.  $\frac{3}{5}$

"Ekmeğini yalnız yiyen, yükünü yalnız taşır."  
 Atasözü



### 3. Sınıf Matematik Kesirler

❖ Aşağıdaki kesirlerini verilen örnekteki kesirlerin gibi yanlarına yazalım.

a.

$$\frac{5}{10} \rightarrow \frac{1}{10}$$

b.

$$\frac{8}{10} \rightarrow \underline{\hspace{2cm}}$$

c.

$$\frac{7}{100} \rightarrow \underline{\hspace{2cm}}$$

ç.

$$\frac{35}{100} \rightarrow \underline{\hspace{2cm}}$$

d.

$$\frac{40}{100} \rightarrow \underline{\hspace{2cm}}$$

e.

$$\frac{78}{100} \rightarrow \underline{\hspace{2cm}}$$

f.

$$\frac{50}{100} \rightarrow \underline{\hspace{2cm}}$$

g.

$$\frac{9}{10} \rightarrow \underline{\hspace{2cm}}$$

ğ.

$$\frac{3}{10} \rightarrow \underline{\hspace{2cm}}$$

h.

$$\frac{7}{10} \rightarrow \underline{\hspace{2cm}}$$

ı.

$$\frac{6}{10} \rightarrow \underline{\hspace{2cm}}$$

i.

$$\frac{66}{100} \rightarrow \underline{\hspace{2cm}}$$

j.

$$\frac{88}{100} \rightarrow \underline{\hspace{2cm}}$$

k.

$$\frac{5}{10} \rightarrow \underline{\hspace{2cm}}$$

l.

$$\frac{8}{100} \rightarrow \underline{\hspace{2cm}}$$

m.

$$\frac{57}{100} \rightarrow \underline{\hspace{2cm}}$$

n.

$$\frac{4}{100} \rightarrow \underline{\hspace{2cm}}$$

### 3. Sınıf Matematik Kesirler

❖ Aşağıdaki verilen kesirlerin kaç tane birim kesirden oluştuğunu örnekteki gibi yazalım.

a.

$\frac{9}{10}$  → kesri, 9 tane  $\frac{1}{10}$  birim kesirden oluşmaktadır.

b.

$\frac{9}{10}$  → kesri ..... tane ..... birim kesirden oluşmaktadır.

c.

$\frac{6}{10}$  → kesri ..... tane ..... birim kesirden oluşmaktadır.

ç.

$\frac{5}{10}$  → kesri ..... tane ..... birim kesirden oluşmaktadır.

d.

$\frac{25}{100}$  → kesri ..... tane ..... birim kesirden oluşmaktadır.

e.

$\frac{6}{10}$  → kesri ..... tane ..... birim kesirden oluşmaktadır.

f.

$\frac{87}{100}$  → kesri ..... tane ..... birim kesirden oluşmaktadır.

g.

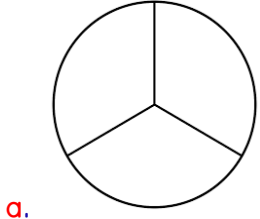
$\frac{4}{100}$  → kesri ..... tane ..... birim kesirden oluşmaktadır.

h.

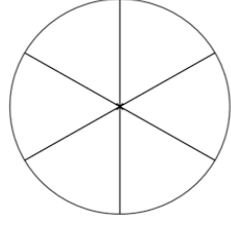
$\frac{63}{100}$  → kesri ..... tane ..... birim kesirden oluşmaktadır.

### 3. Sınıf Matematik Kesirler

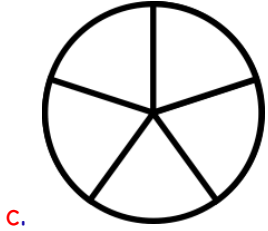
❖ Aşağıdaki verilen şekillerin *birim kesir* kadarını boyayınız altına kesir sayısını yazınız.



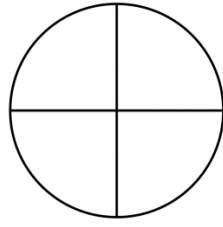
.....



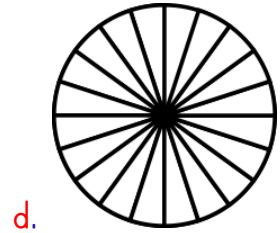
.....



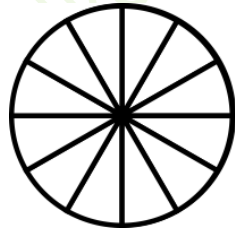
.....



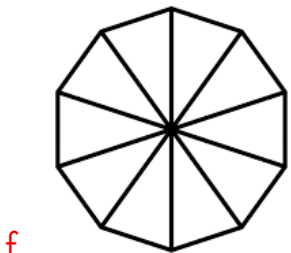
.....



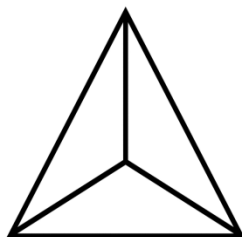
.....



.....

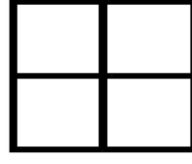


.....



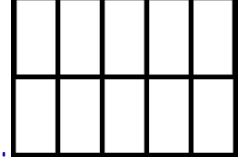
.....

ğ.



.....

h.



.....

ı.



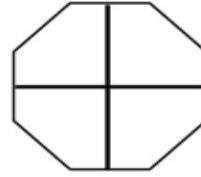
.....

ı.



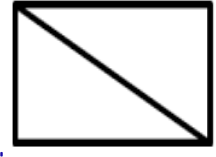
.....

j.



.....

k.



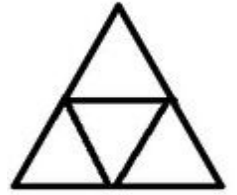
.....

l.



.....

m.



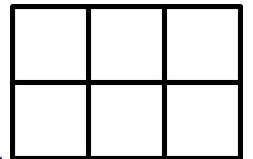
.....

n.



.....

o.



.....



İLKOKUL FTKTNI TKI PART NET

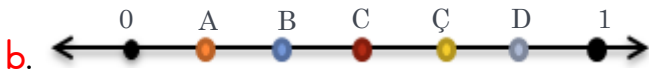
### 3. Sınıf Matematik Kesirler

İ. Aşağıda verilen sayı doğrusu üzerindeki harflere karşılık gelen kesirleri ve okunuşlarını yazalım.



A.   $\frac{1}{3}$  

B.  



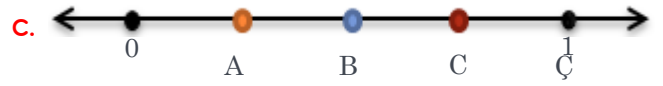
A.  

B.  

C.  

Ç.  

D.  

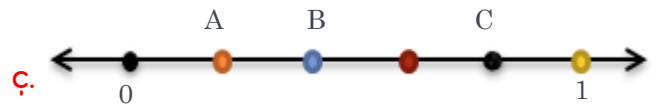


A.  

B.  

C.  

Ç.  



A.  

B.  

C.  





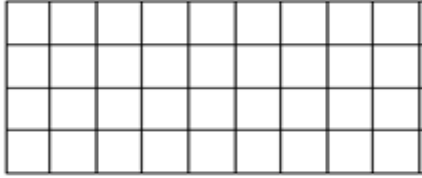
### 3. Sınıf Matematik Kesirler

K.Aşağıdaki sayıların belirtilen kesir kadarını bulalım.

a.

15

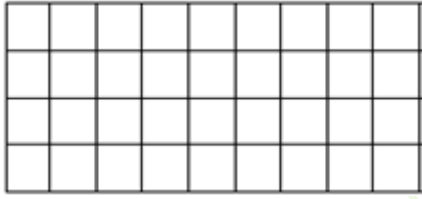
$$\frac{1}{3} \rightarrow$$



b.

24

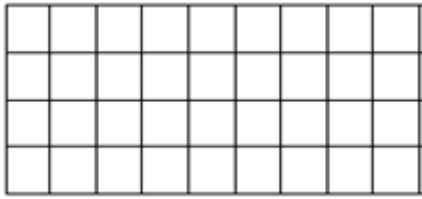
$$\frac{1}{4} \rightarrow$$



c.

45

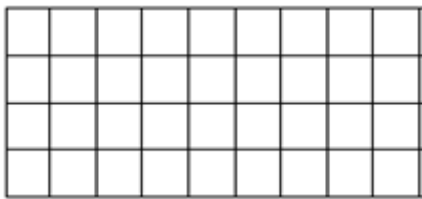
$$\frac{1}{5} \rightarrow$$



ç.

48

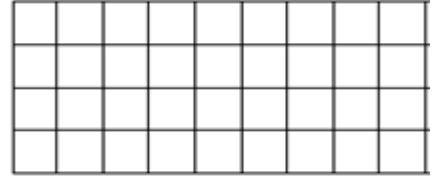
$$\frac{1}{6} \rightarrow$$



d.

56

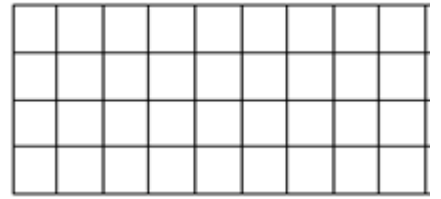
$$\frac{1}{7} \rightarrow$$



e.

72

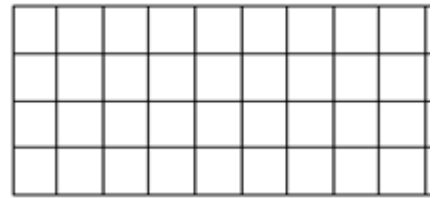
$$\frac{1}{8} \rightarrow$$



f.

54

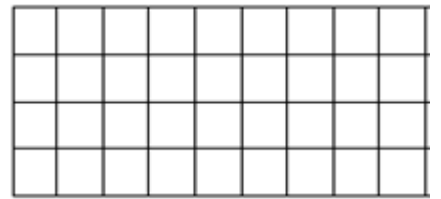
$$\frac{1}{6} \rightarrow$$



g.

63

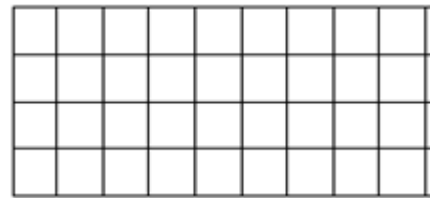
$$\frac{1}{9} \rightarrow$$



ğ.

26

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





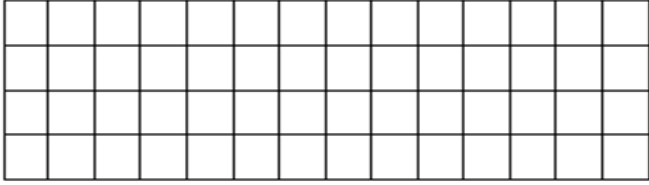
### 3. Sınıf Matematik Kesirler

L. Aşağıdaki sayıların belirtilen kesir kadarını bulalım.



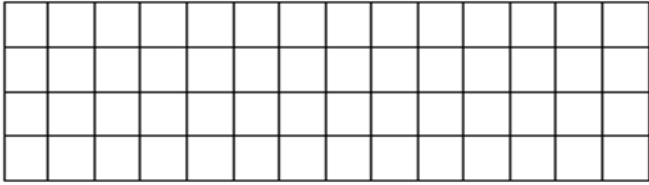
a.

$$\frac{1}{2} \text{ 'i} = \dots\dots\dots \frac{1}{3} \text{ 'i} = \dots\dots\dots$$



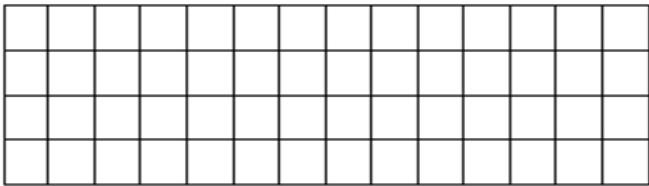
b.

$$\frac{1}{4} \text{ 'i} = \dots\dots\dots \frac{1}{6} \text{ 'i} = \dots\dots\dots$$



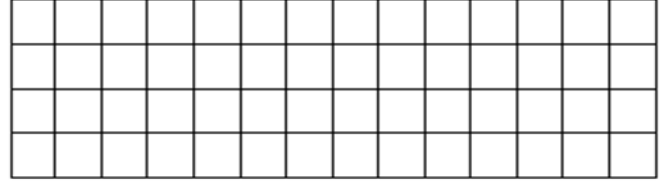
c.

$$\frac{1}{6} \text{ 'i} = \dots\dots\dots \frac{1}{8} \text{ 'i} = \dots\dots\dots$$



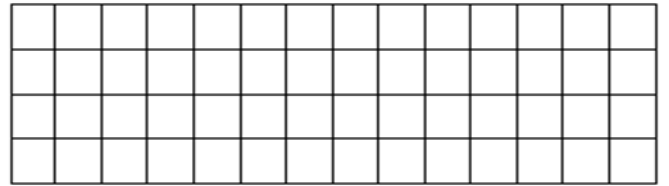
ç.

$$\frac{1}{8} \text{ 'i} = \dots\dots\dots \frac{1}{9} \text{ 'i} = \dots\dots\dots$$



d.

$$\frac{1}{4} \text{ 'i} = \dots\dots\dots \frac{1}{8} \text{ 'i} = \dots\dots\dots$$



e.

$$\frac{1}{5} \text{ 'i} = \dots\dots\dots \frac{1}{8} \text{ 'i} = \dots\dots\dots$$

