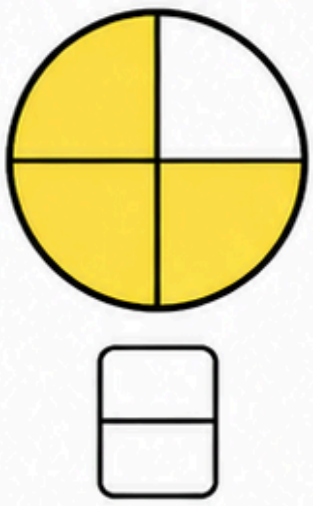
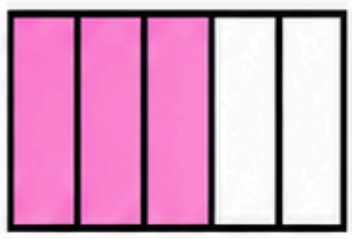
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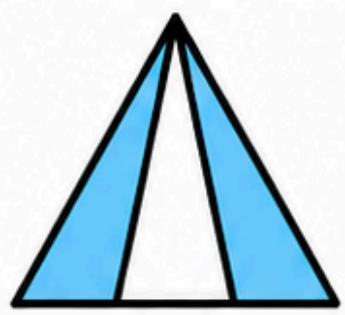
KESİRLER

3. Sınıf

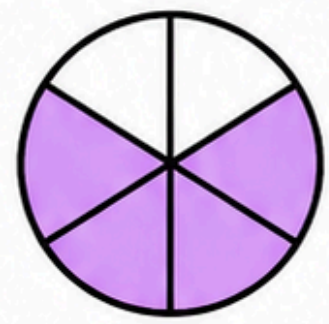
Aşağıdaki şekillerde boyalı kısımları gösteren kesirleri yazınız.





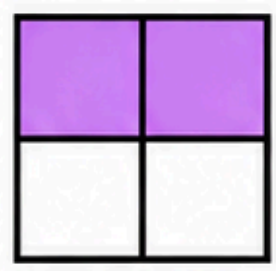


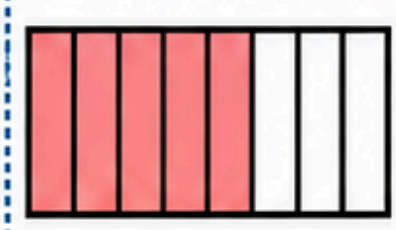


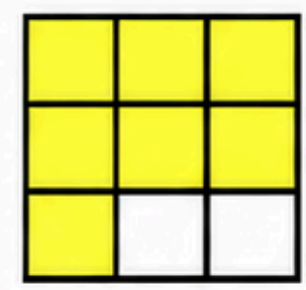




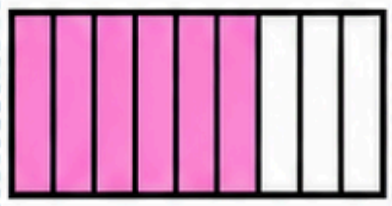


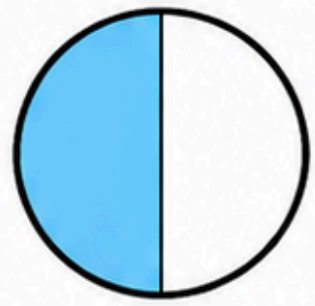


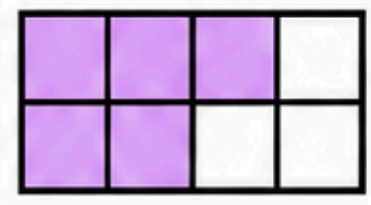


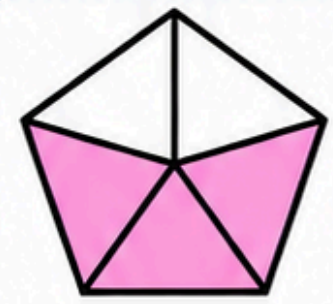


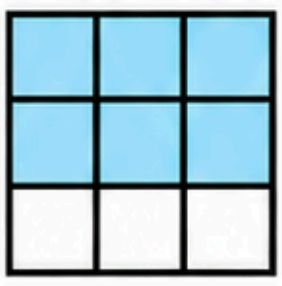


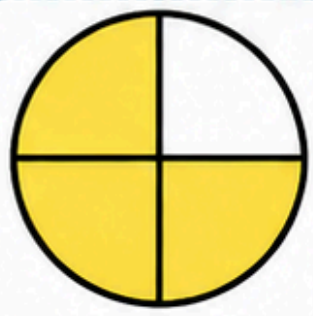


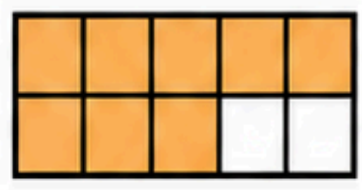


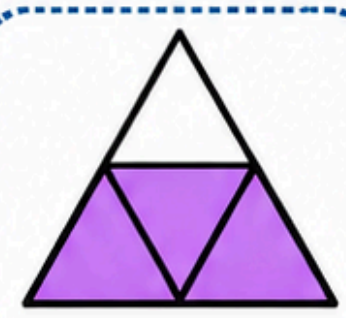


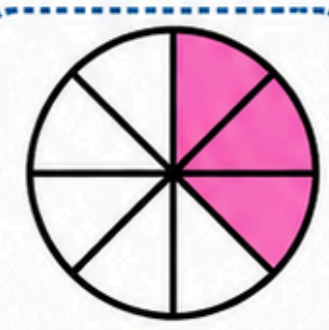












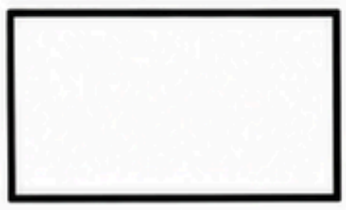
Adı Soyadı: .....

KESİRLER

3. Sınıf

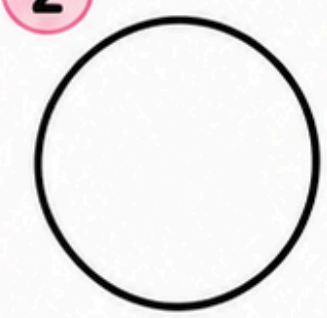
Aşağıda verilen kesirlere uygun şekilleri eş parçalara ayırınız ve belirtilen kadarını boyayınız.

1



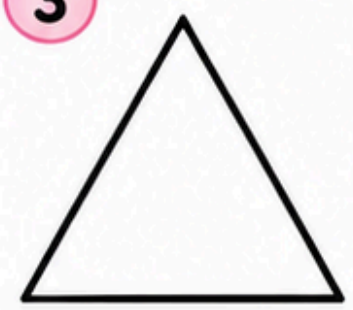
$\frac{3}{5}$

2



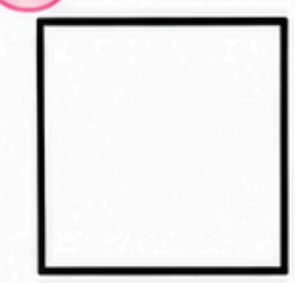
$\frac{1}{4}$

3



$\frac{2}{3}$

4



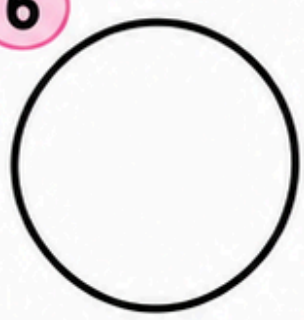
$\frac{5}{8}$

5



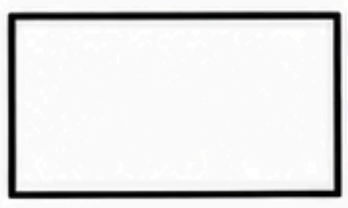
$\frac{4}{6}$

6



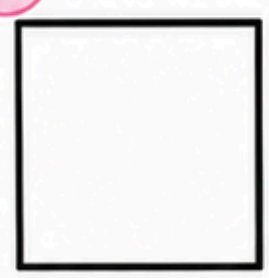
$\frac{3}{6}$

7



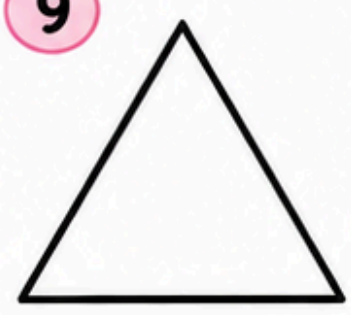
$\frac{4}{10}$

8



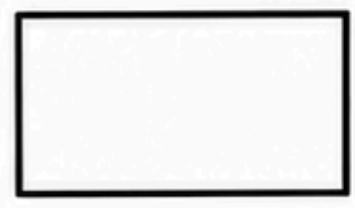
$\frac{3}{4}$

9



$\frac{1}{3}$

10



$\frac{7}{10}$

11



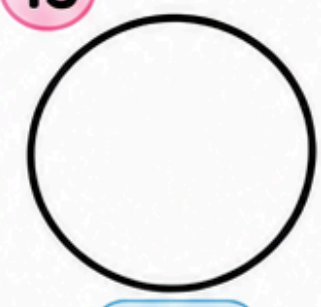
$\frac{5}{9}$

12



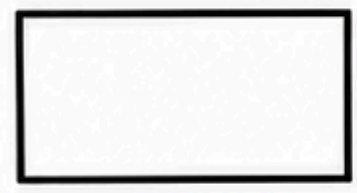
$\frac{2}{5}$

13



$\frac{7}{8}$

14



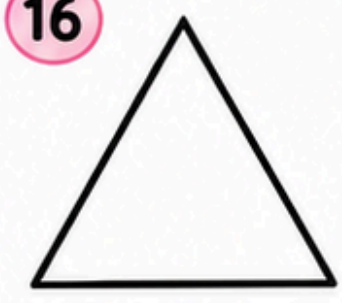
$\frac{6}{8}$

15



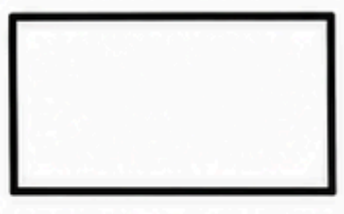
$\frac{3}{6}$

16



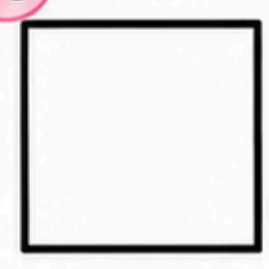
$\frac{3}{4}$

17



$\frac{1}{2}$

18



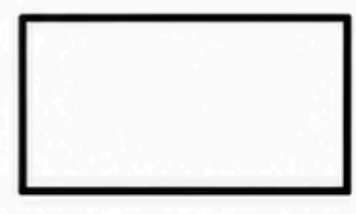
$\frac{2}{9}$

19



$\frac{5}{10}$

20



$\frac{9}{10}$

Adı Soyadı: .....

KESİRLER

3. Sınıf

Aşağıda verilen kesirlerin birim kesirlerini yazınız.

Birim kesir, bir bütünün eş parçalarından birini gösteren kesirdir.
Payı 1 olan kesirlere birim kesir denir.

$\frac{3}{4}$ → Yandaki kesrin birim kesri: .....

$\frac{5}{8}$ → Yandaki kesrin birim kesri: .....

$\frac{2}{5}$ → Yandaki kesrin birim kesri: .....

$\frac{7}{10}$ → Yandaki kesrin birim kesri: .....

$\frac{4}{6}$ → Yandaki kesrin birim kesri: .....

$\frac{9}{12}$ → Yandaki kesrin birim kesri: .....

$\frac{6}{9}$ → Yandaki kesrin birim kesri: .....

$\frac{3}{7}$ → Yandaki kesrin birim kesri: .....

$\frac{8}{10}$ → Yandaki kesrin birim kesri: .....

$\frac{5}{6}$ → Yandaki kesrin birim kesri: .....

Aşağıdaki kesirlerin birim kesirlerini bulup yazınız.

1) $\frac{5}{8}$ = ...

2) $\frac{4}{9}$ = ...

3) $\frac{7}{10}$ = ...

4) $\frac{6}{7}$ = ...

oyaogretmenn

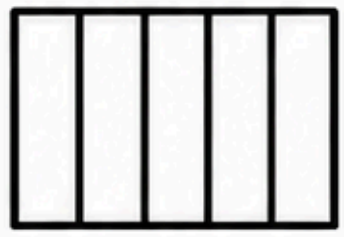
Adı Soyadı: .....

KESİRLER

3. Sınıf

Birim kesirleri yazdıktan sonra, her şekil üzerinde birim kesri boyayınız.

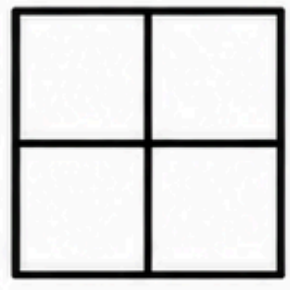
1 $\frac{3}{5}$ → Birim kesri: ....



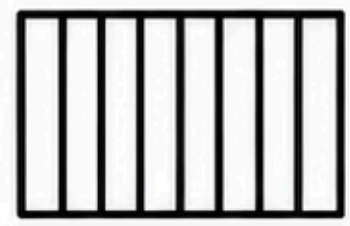
2 $\frac{4}{6}$ → Birim kesri: ....



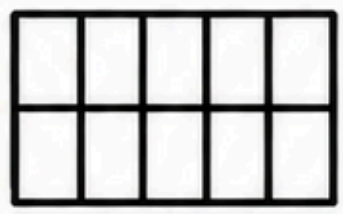
3 $\frac{2}{4}$ → Birim kesri: ....



4 $\frac{5}{8}$ → Birim kesri: ....



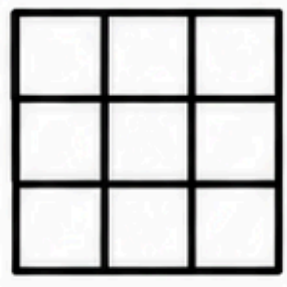
5 $\frac{6}{10}$ → Birim kesri: ....



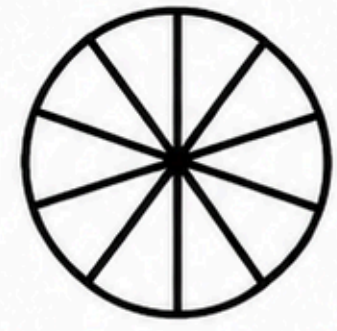
6 $\frac{3}{7}$ → Birim kesri: ....



7 $\frac{4}{9}$ → Birim kesri: ....



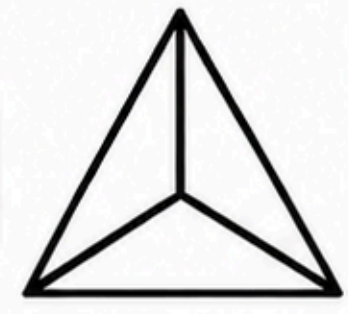
8 $\frac{7}{10}$ → Birim kesri: ....



9 $\frac{5}{6}$ → Birim kesri: ....



10 $\frac{2}{3}$ → Birim kesri: ....



Adı Soyadı: .....

KESİRLER

Pay ve Payda

3. Sınıf

- Kesirdeki üst sayı **paydır**. Boyalı (alınan) parça sayısını gösterir.
- Kesirdeki alt sayı **paydadır**. Bütünün kaç eş parçaya ayrıldığını gösterir.

$\frac{3}{4}$ → Pay
$\frac{3}{4}$ → Payda

1 Aşağıdaki kesirlerde pay ve paydayı yazınız.

Kesir	Pay	Payda
$\frac{2}{5}$		
$\frac{3}{7}$		
$\frac{6}{8}$		
$\frac{5}{10}$		

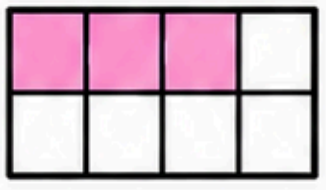
Kesir	Pay	Payda
$\frac{4}{6}$		
$\frac{7}{9}$		
$\frac{1}{4}$		
$\frac{8}{10}$		

2 Aşağıdaki kesirlerle ilgili boşlukları uygun şekilde tamamlayınız.

- $\frac{5}{8}$ kesrinin payı ..... , paydası .....dır.
- $\frac{3}{6}$ kesrinin payı ..... , paydası .....dır.
- $\frac{7}{10}$ kesrinin payı ..... , paydası .....dır.
- $\frac{4}{9}$ kesrinin payı ..... , paydası .....dır.

3 Aşağıdaki şekillerin altına, boyalı parçayı gösteren kesri yazınız. Pay ve paydayı belirtiniz.







Kesir: $\frac{\square}{\square}$
Pay: .....
Payda: .....

Kesir: $\frac{\square}{\square}$
Pay: .....
Payda: .....

Kesir: $\frac{\square}{\square}$
Pay: .....
Payda: .....

4 Aşağıdaki ifadeler doğruysa "D", yanlışsa "Y" yazınız.

- ☐ Kesirde üstteki sayı paydayı gösterir.
- ☐ Pay, alınan (boyalı) parça sayısını gösterir.
- ☐ Payda, bütünün kaç eş parçaya ayrıldığını gösterir.
- ☐ $\frac{3}{5}$ kesrinde pay 3, payda 5'tir.
- ☐ $\frac{7}{10}$ kesrinde payda 7, pay 10'dur.
- ☐ Kesirde payda sıfır olamaz.

5 Aşağıdaki kesirlerle ilgili soruları cevaplayınız.

- $\frac{4}{7}$ kesrinde kaç parça boyalıdır? .....
- $\frac{6}{10}$ kesrinde bütün kaç eş parçaya ayrılmıştır? .....
- $\frac{2}{8}$ kesrinde pay kaçtır? .....
- $\frac{5}{9}$ kesrinde payda kaçtır? .....

6 Aşağıdaki kesirleri, karşılarındaki ifadelerle eşleştiriniz.

$\frac{1}{4}$	6 eş parçanın 2'si
$\frac{3}{5}$	8 eş parçanın 5'i
$\frac{2}{6}$	10 eş parçanın 4'ü
$\frac{5}{8}$	5 eş parçanın 3'ü
$\frac{4}{10}$	4 eş parçanın 1'i

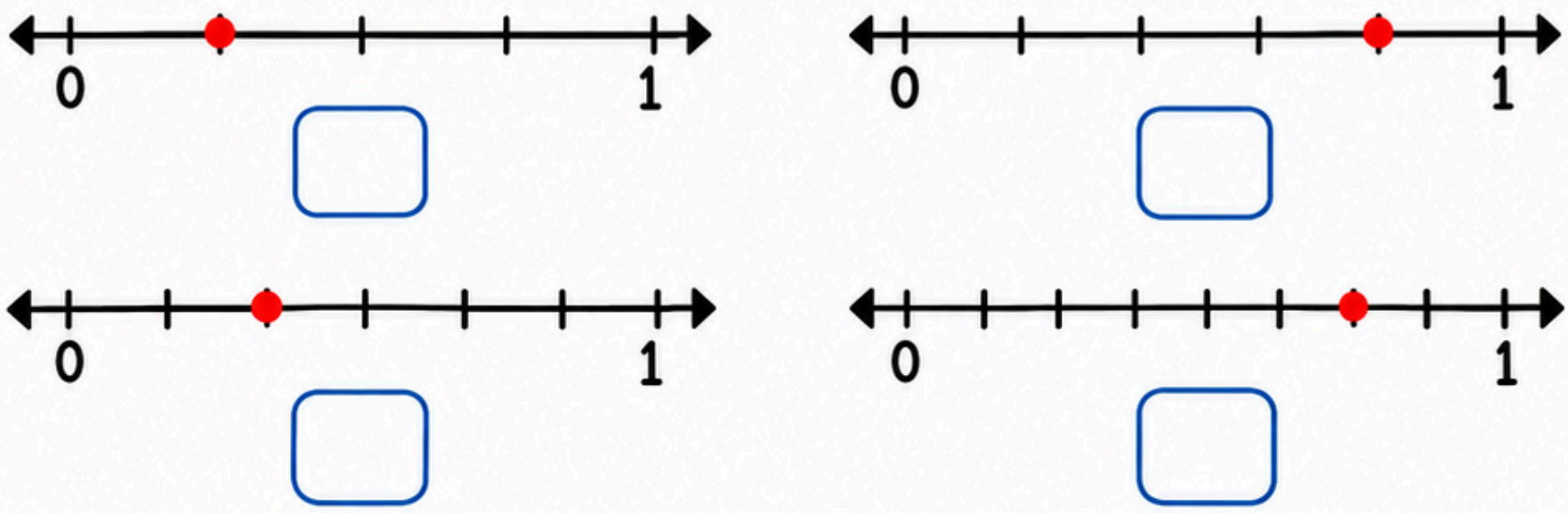
Adı Soyadı: .....

KESİRLER

3. Sınıf

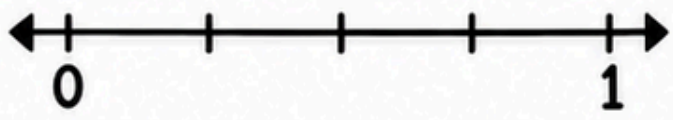
Sayı Doğrusunda Kesir Gösterme

1 Aşağıdaki sayı doğrularında gösterilen kesirleri altlarındaki kutulara yazınız.

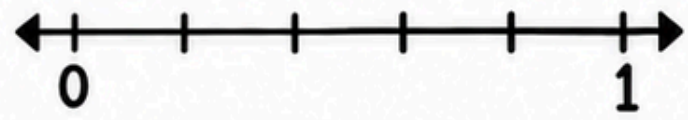


2 Aşağıda verilen kesirleri sayı doğrusu üzerinde gösteriniz.

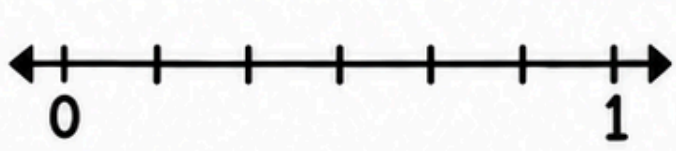
$\frac{2}{4}$



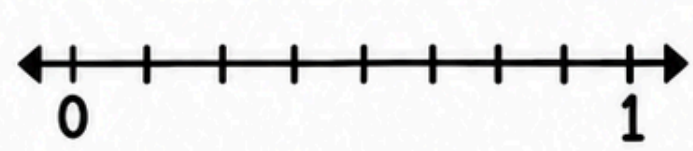
$\frac{3}{5}$



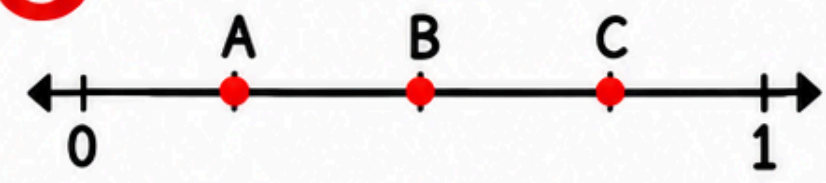
$\frac{5}{6}$



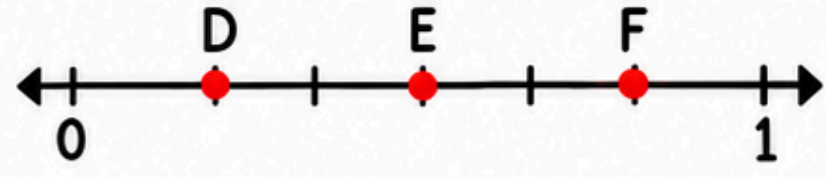
$\frac{7}{8}$



3 Aşağıdaki sayı doğrularında harflerle belirtilen noktalara karşılık gelen kesirleri yazınız.

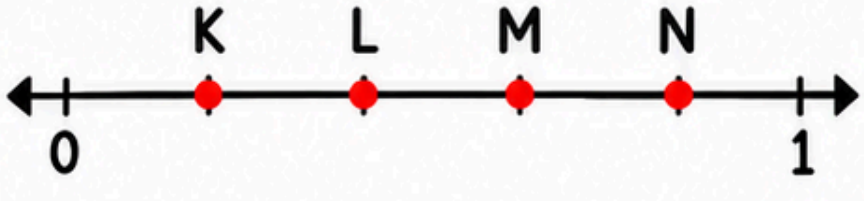


A = ☐ B = ☐ C = ☐



D = ☐ E = ☐ F = ☐

4 Aşağıdaki soruları sayı doğrusuna göre cevaplayınız.



- K noktasına karşılık gelen kesir: _____
- L noktasına karşılık gelen kesir: _____
- M noktasına karşılık gelen kesir: _____
- N noktasına karşılık gelen kesir: _____

Adı Soyadı: .....

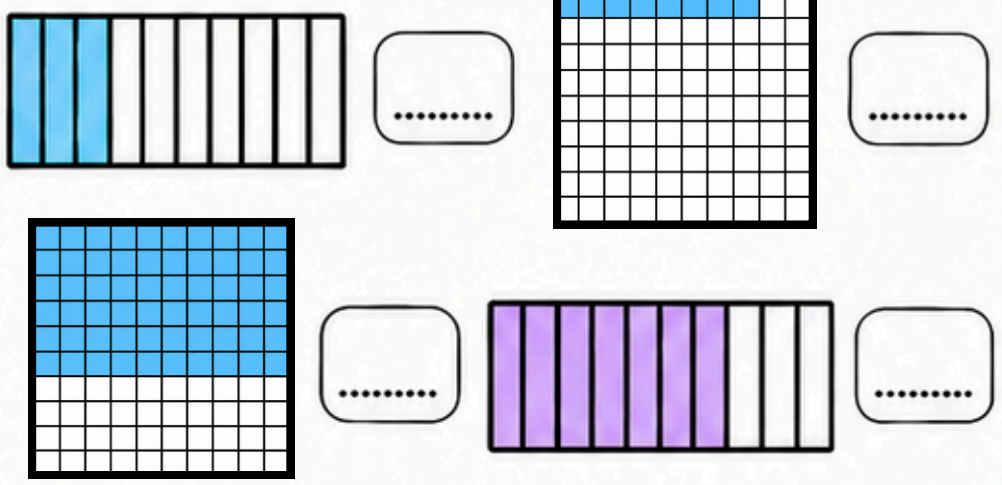
KESİRLER

3. Sınıf

Paydası 10 ve Paydası 100 Olan Kesirler

- Paydası 10 olan kesirlerde bütün, 10 eş parçaya ayrılır. (Onluk kesir)
- Paydası 100 olan kesirlerde bütün, 100 eş parçaya ayrılır. (Yüzlük kesir)

1 Aşağıdaki şekillerin boyalı kısmını gösteren kesri yazınız.



....

2 Aşağıdaki kesirleri uygun kutuya yazınız.

$\frac{3}{10}$ $\frac{7}{100}$ $\frac{9}{10}$ $\frac{25}{100}$ $\frac{6}{10}$ $\frac{40}{100}$

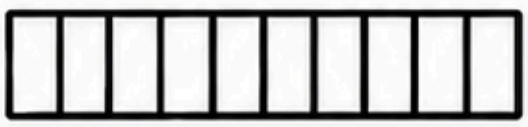
Paydası 10 Olan Kesirler	Paydası 100 Olan Kesirler
.....	.....
.....	.....
.....	.....

3 Aşağıda verilen kesirleri, örnekteki gibi şekil üzerinde boyayınız.

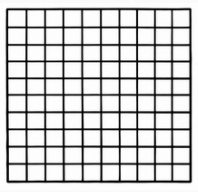
$\frac{4}{10}$



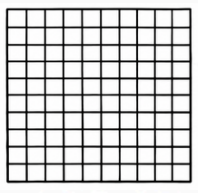
$\frac{7}{10}$



$\frac{25}{100}$

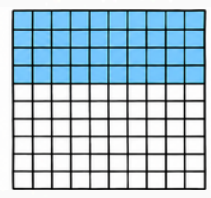


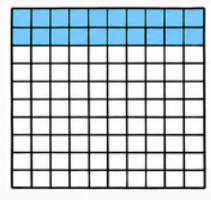
$\frac{60}{100}$



4 Aşağıdaki şekillerde boyalı kısımları ifade eden kesirleri bulunuz. Uygun kesirle eşleştiriniz.







$\frac{8}{10}$ $\frac{20}{100}$ $\frac{40}{100}$

5 Aşağıdaki kesirlerin okunuşlarını yazınız.

$\frac{3}{10}$ → .....

$\frac{9}{10}$ → .....

$\frac{17}{100}$ → .....

$\frac{50}{100}$ → .....

6 Aşağıdaki ifadelerde boş bırakılan yerleri uygun sayılarla tamamlayınız.

- 1 bütün ..... eş parçaya ayrılırsa, paydası 10 olan kesirler elde edilir.
- 1 bütün ..... eş parçaya ayrılırsa, paydası 100 olan kesirler elde edilir.
- $\frac{8}{10}$ kesrinde pay ..... , payda .....' dir.
- $\frac{35}{100}$ kesrinde pay ..... , payda .....' dir.

oyaogretmenn