

# MATEMATİK

## 3. Sınıf

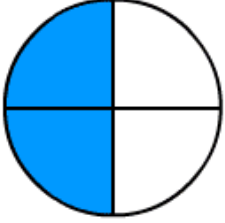


Adı Soyadı : .....

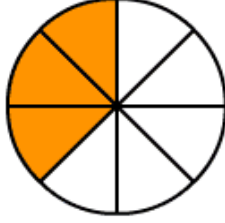
Numarası : .....

Konu: Kesirler (Pay ve Payda Arasındaki İlişkiyi Açıklayalım ) Etkinliği

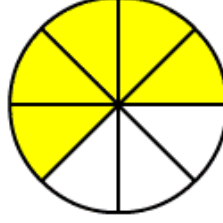
Aşağıda modelle verilen kesirleri örnekteki gibi yazalım.



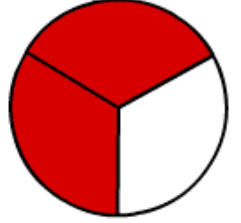
$\frac{2}{4}$



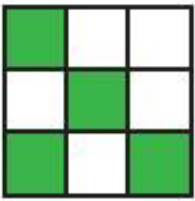
$\frac{3}{8}$



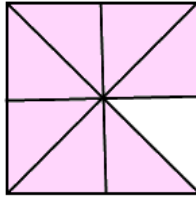
$\frac{5}{8}$



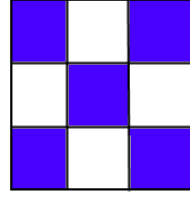
$\frac{3}{4}$



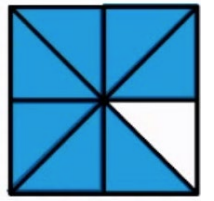
$\frac{5}{9}$



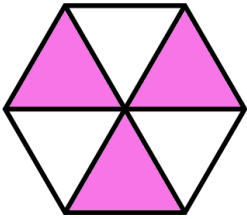
$\frac{5}{8}$



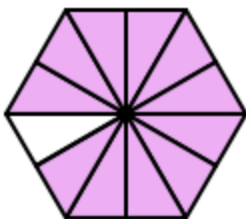
$\frac{5}{9}$



$\frac{5}{8}$



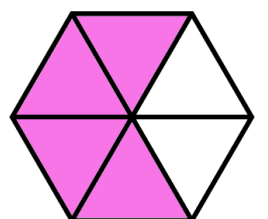
$\frac{3}{6}$



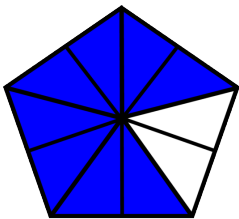
$\frac{8}{12}$



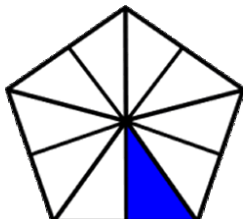
$\frac{4}{12}$



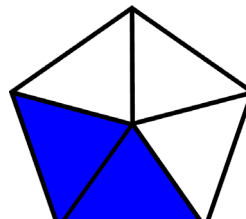
$\frac{3}{6}$



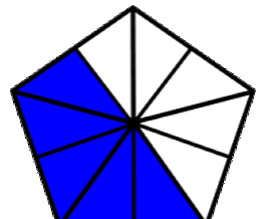
$\frac{7}{10}$



$\frac{2}{10}$



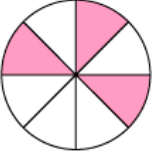
$\frac{4}{10}$



$\frac{5}{10}$

Aşağıda modelleri verilen kesirlerin yandaki kutulardaki yazılışlarını daire içine alınız.

1)



$$\frac{4}{8}$$

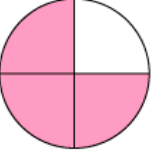
$$\frac{3}{7}$$

$$\frac{3}{8}$$

$$\frac{5}{7}$$

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

2)



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

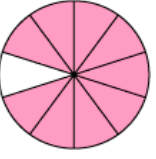
$$\frac{2}{3}$$

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

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

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

3)



$$\frac{8}{10}$$

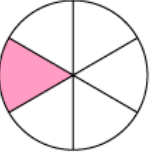
$$\frac{9}{10}$$

$$\frac{1}{10}$$

$$\frac{7}{10}$$

$$\frac{6}{10}$$

4)



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

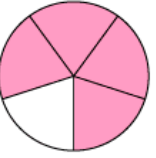
$$\frac{4}{6}$$

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

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

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

5)



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

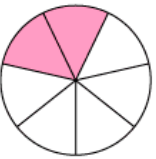
$$\frac{4}{4}$$

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

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

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

6)



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

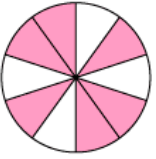
$$\frac{2}{6}$$

$$\frac{5}{7}$$

$$\frac{2}{7}$$

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

7)



$$\frac{5}{10}$$

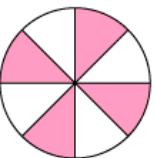
$$\frac{4}{9}$$

$$\frac{6}{10}$$

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

$$\frac{6}{9}$$

8)



$$\frac{3}{8}$$

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

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

$$\frac{4}{8}$$

$$\frac{5}{7}$$

Aşağıdaki kesirlerin okunuşunu örnekteki gibi yazınız.

•  $\frac{1}{3}$  : Üçte bir •  $\frac{2}{4}$  : .....

•  $\frac{1}{3}$  : ..... •  $\frac{3}{6}$  : .....

•  $\frac{4}{5}$  : ..... •  $\frac{1}{8}$  : .....

•  $\frac{5}{9}$  : ..... •  $\frac{4}{10}$  : .....

•  $\frac{2}{20}$  : ..... •  $\frac{6}{11}$  : .....

•  $\frac{10}{25}$  : ..... •  $\frac{5}{15}$  : .....

•  $\frac{3}{7}$  : ..... •  $\frac{1}{100}$  : .....

•  $\frac{7}{8}$  : ..... •  $\frac{8}{9}$  : .....

Aşağıda okunuşunu verilen kesirleri örnekteki gibi yazınız.

• Dörtte üç :  $\frac{3}{4}$  • Beşte bir :  $\frac{....}{....}$

• Dokuzda beş :  $\frac{....}{....}$  • Onda altı :  $\frac{....}{....}$

• Sekiz yedi :  $\frac{....}{....}$  • Yirmide üç :  $\frac{....}{....}$

• On birde iki :  $\frac{....}{....}$  • Beşte beş :  $\frac{....}{....}$

• İkide bir :  $\frac{....}{....}$  • Yedide bir :  $\frac{....}{....}$

• Dörtte iki :  $\frac{....}{....}$  • On üçte iki :  $\frac{....}{....}$

• Yüzde beş :  $\frac{....}{....}$  • Altıda dört :  $\frac{....}{....}$

• Sekizde altı :  $\frac{....}{....}$  • Onda dokuz :  $\frac{....}{....}$