

3.SINIF MATEMATİK
PAY VE PAYDA İLİŞKİSİ - 1

AD - SOYAD:



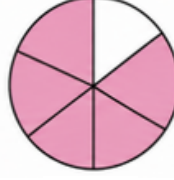
Aşağıdaki kesir modellerinin belirttiği çokluğu kesir sayısı olarak altlarına yazalım.

















Aşağıdaki kesirlerin okunuşlarını yanlarına yazalım.

$\frac{1}{2}$:

$\frac{18}{1}$:

$\frac{8}{10}$:

$\frac{1}{4}$:

$\frac{8}{8}$:

$\frac{18}{20}$:

$\frac{1}{13}$:

$\frac{1}{3}$:



Aşağıda okunuşu verilen kesir sayılarını yazalım.

Yedide beş $\rightarrow$ ****

Dokuzda iki $\rightarrow$ ****

Dörtte bir $\rightarrow$ ****

Altıda beş $\rightarrow$ ****

On ikide sekiz $\rightarrow$ ****

İkide bir $\rightarrow$ ****

Üç bölü on $\rightarrow$ ****

Beş bölü beş $\rightarrow$ ****

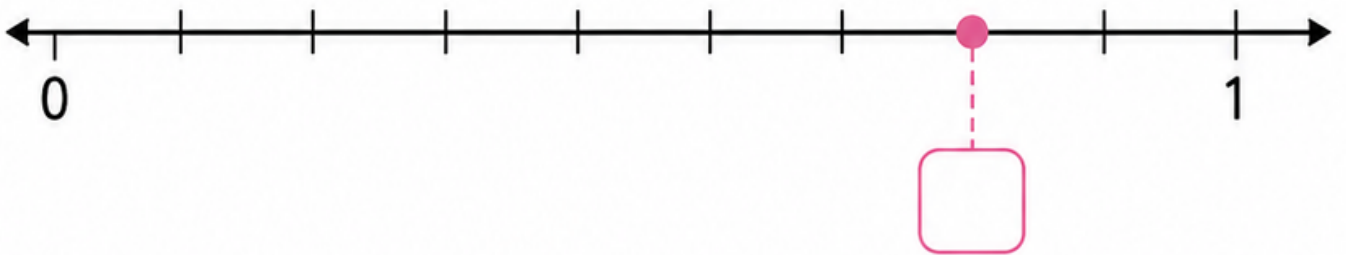
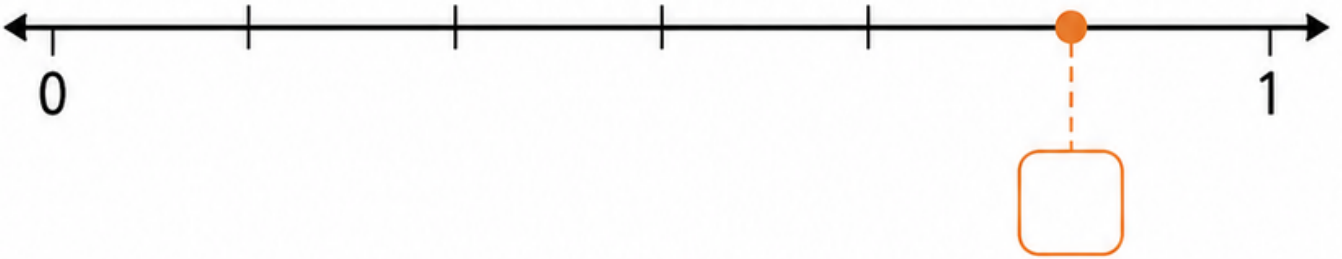
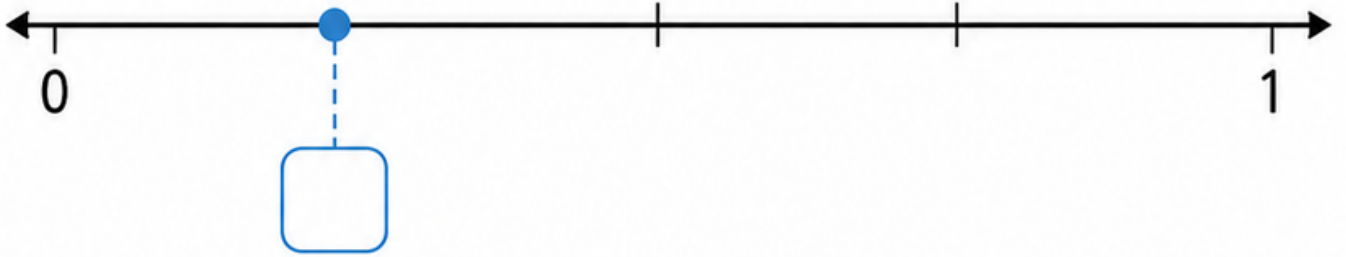
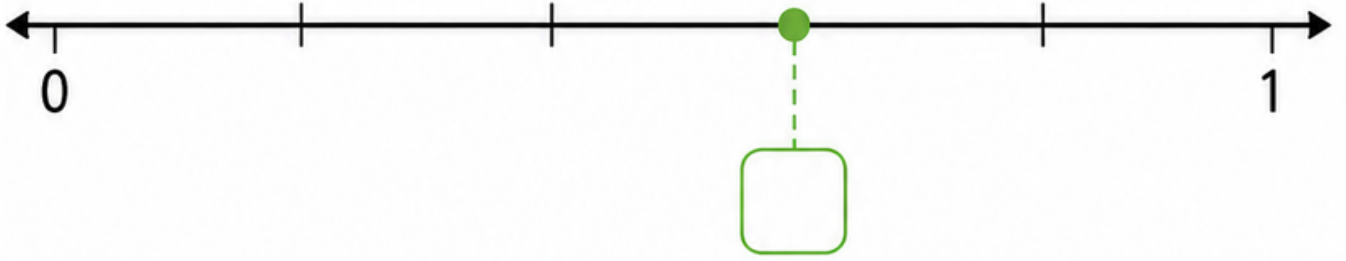
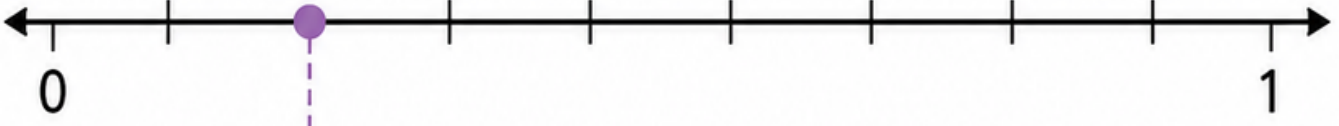


3.SINIF MATEMATİK
PAY VE PAYDA İLİŞKİSİ - 2

AD - SOYAD:



Aşağıdaki sayı doğrularında gösterilen kesir sayılarını yazalım.

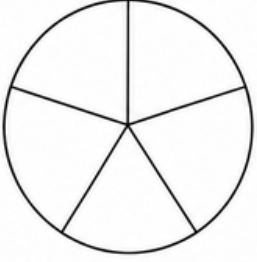


3.SINIF MATEMATİK
PAY VE PAYDA İLİŞKİSİ - 3

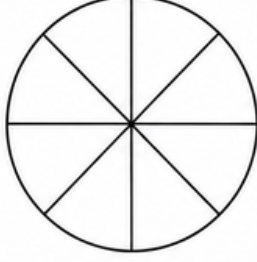
AD - SOYAD:

Aşağıdaki kesirlerin belirttiği çokluklara göre şekillerin parçalarını boyayalım.

$\frac{2}{5}$



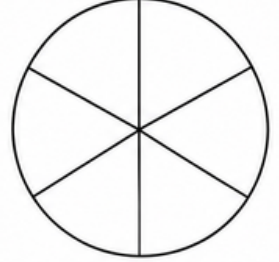
$\frac{3}{8}$



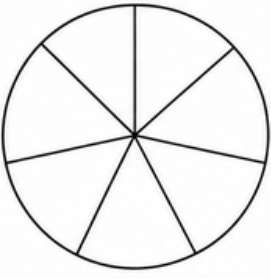
$\frac{1}{3}$



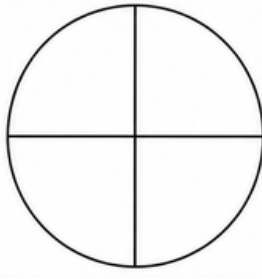
$\frac{4}{6}$



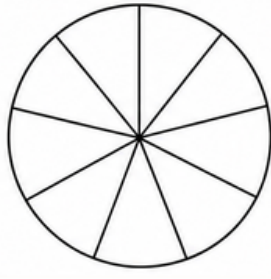
$\frac{3}{7}$



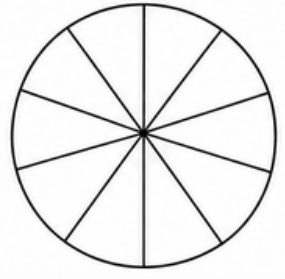
$\frac{2}{4}$



$\frac{5}{9}$



$\frac{3}{10}$

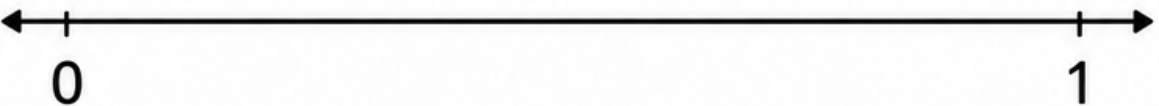


Aşağıdaki kesirleri sayı doğrusunda gösterelim.

$\frac{4}{9}$



$\frac{2}{3}$



$\frac{5}{8}$

