

Adı:.....

Sınıfı:.....

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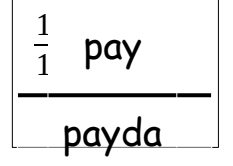
Soyadı:.....

No:.....

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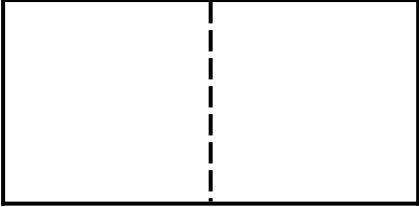
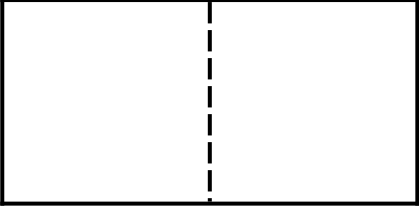
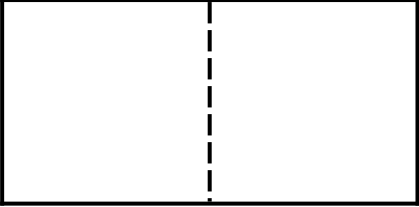
## Bileşik Kesirleri Şekilde Gösterme

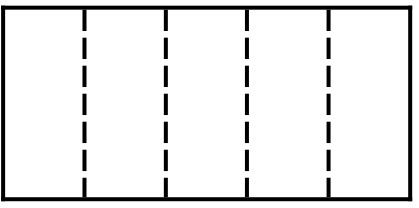
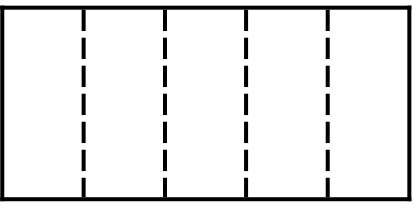
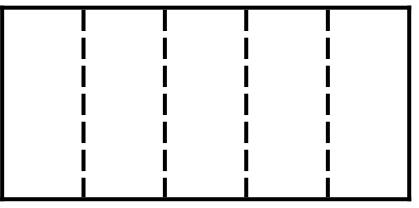
Bileşik kesirler: Payı paydasına eşit veya paydasından büyük olan kesirlere bileşik kesirler denir. Örnek:  $\frac{3}{2}$ ,  $\frac{6}{4}$ ,  $\frac{7}{7}$ ,  $\frac{9}{6}$

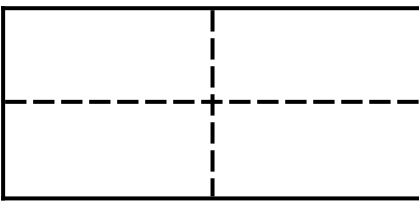
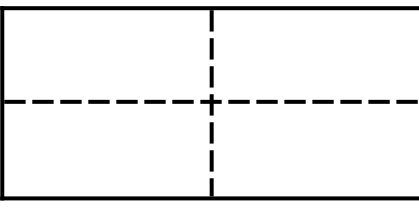
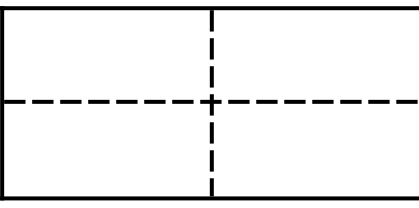


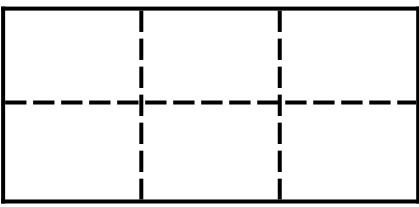
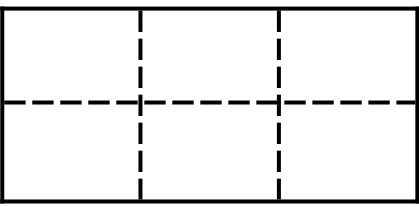
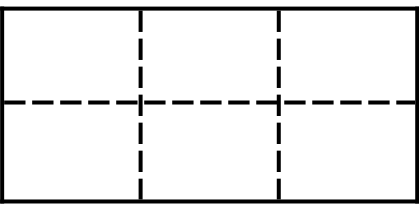
Sizlerde örnekler yazınız: .....

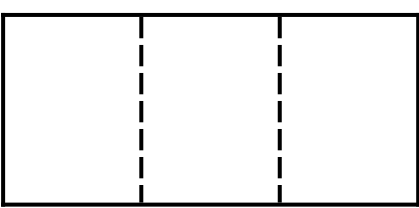
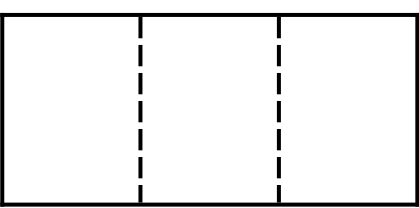
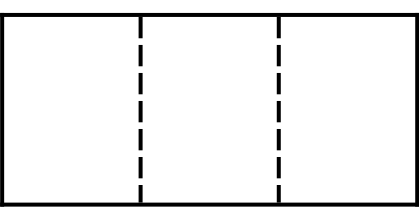
Kesir sayılarına uygun olarak şekillerimizi boyyalım.

$\frac{3}{2}$			
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$\frac{12}{5}$			
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$\frac{10}{4}$			
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$\frac{6}{6}$			
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$\frac{7}{3}$			
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