

Adı:

Soyadı:

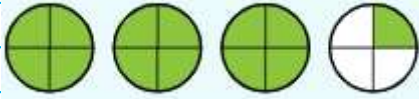
Numarası:

MATEMATİK

4.
SINIF

Bütün ve bir tane basit kesirden oluşan kesirlere bileşik kesir denir.

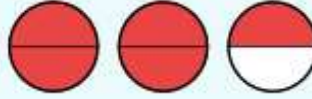
Tam $\leftarrow 3 \frac{3}{5}$ $\rightarrow$ Pay
 $\rightarrow$ Payda

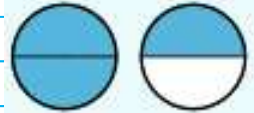


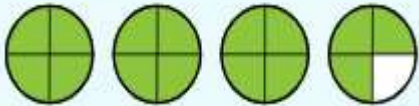
3

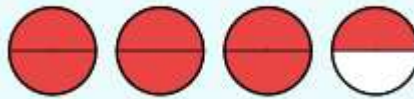
 $\frac{1}{4}$

Üç tam
dörtte bir

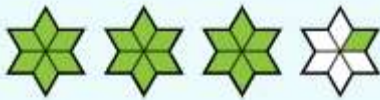


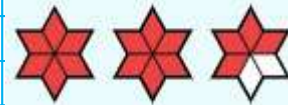


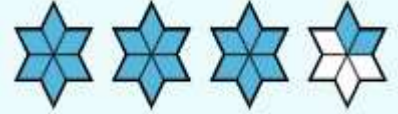














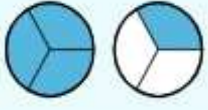
Adı:

Soyadı:

Numarası:

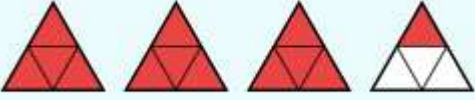
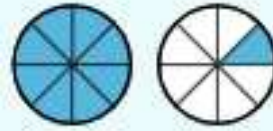
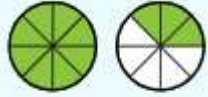
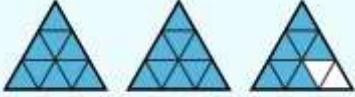
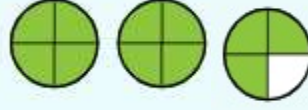
MATEMATİK

4.
SINIF



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

Bir tam
üçte bir



Adı:

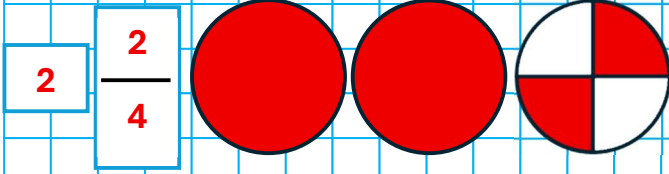
Soyadı:

Numarası:

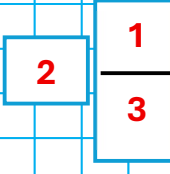
MATEMATİK

4.
SINIF

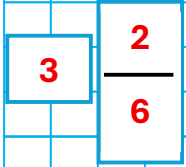
Örnekteki gibi tam sayılı kesrin okunuşunu yazalım, kesri modelle gösterelim.



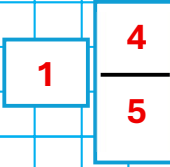
2 tam dörtte iki



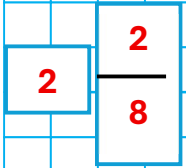
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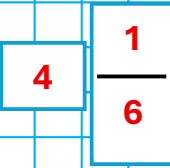
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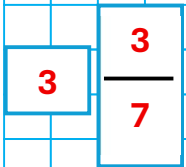
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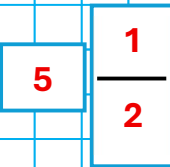
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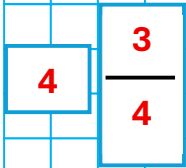
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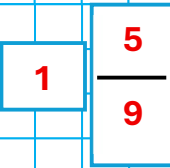
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