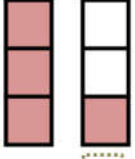


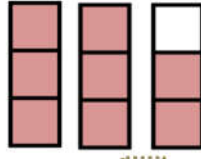
1. Şekillerin ifade ettiği kesirleri ve okunuşlarını iki şekilde de yazalım.



Kesir : $\frac{2}{4}$

1. Okunuşu:.....

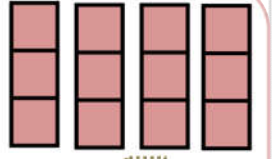
2. Okunuşu:.....



Kesir : $\frac{4}{6}$

1. Okunuşu:.....

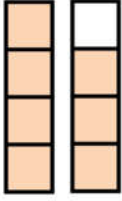
2. Okunuşu:.....



Kesir : $\frac{6}{8}$

1. Okunuşu:.....

2. Okunuşu:.....



Kesir : $\frac{6}{6}$

1. Okunuşu:.....

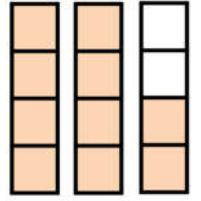
2. Okunuşu:.....



Kesir : $\frac{3}{6}$

1. Okunuşu:.....

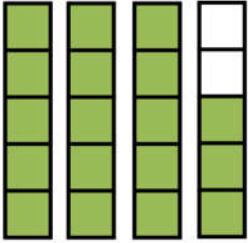
2. Okunuşu:.....



Kesir : $\frac{6}{9}$

1. Okunuşu:.....

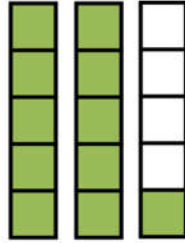
2. Okunuşu:.....



Kesir : $\frac{15}{16}$

1. Okunuşu:.....

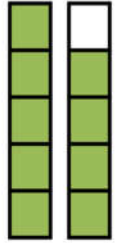
2. Okunuşu:.....



Kesir : $\frac{10}{12}$

1. Okunuşu:.....

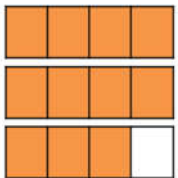
2. Okunuşu:.....



Kesir : $\frac{7}{8}$

1. Okunuşu:.....

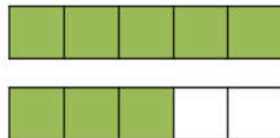
2. Okunuşu:.....



Kesir : $\frac{11}{12}$

1. Okunuşu:.....

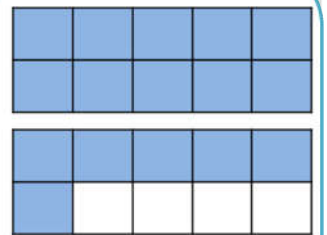
2. Okunuşu:.....



Kesir : $\frac{7}{8}$

1. Okunuşu:.....

2. Okunuşu:.....



Kesir : $\frac{5}{12}$

1. Okunuşu:.....

2. Okunuşu:.....

2. Aşağıdaki kesirleri karelerden yararlanarak çizerek şekil üzerinde gösterelim.

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

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

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

$$\frac{5}{2}$$

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

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

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

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

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

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

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

$$\frac{9}{3}$$

$$\frac{10}{3}$$

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

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

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