

Adı:

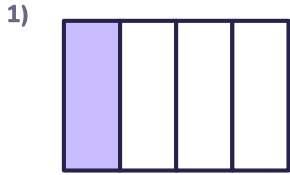
Tarih:

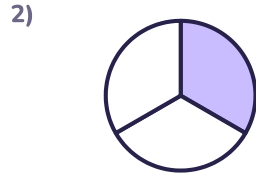
Boyalı kısmı kesirle yaz.
Örnek • pay ve payda

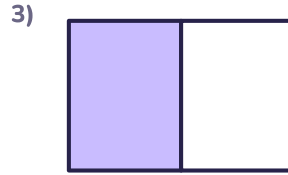
Şekil 4 eş parçaya bölünmüş, 1 parçası boyalı: $\frac{1}{4}$. Alttaki sayı (payda) bütünün kaç eş parçaya bölündüğünü, üstteki sayı (pay) kaç parçanın alındığını gösterir. Payı 1 olan kesir birim kesirdir.

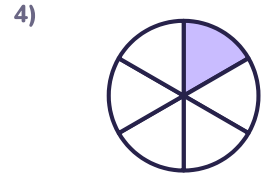


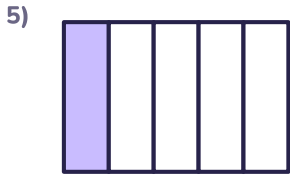
$$\frac{1}{4}$$

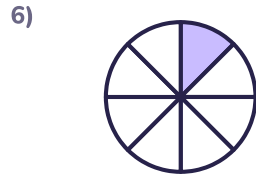
Kesri yaz


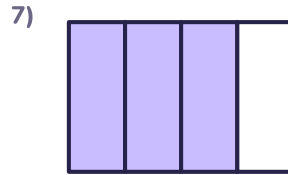


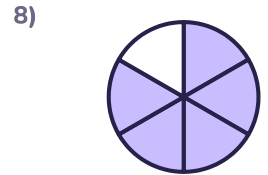












Büyükten küçüğe sırala

Payda büyüdükçe parça küçülür: $\frac{1}{2} > \frac{1}{4}$.

$$\frac{1}{2} \quad \frac{1}{8} \quad \frac{1}{4} \quad \frac{1}{3} \quad \frac{1}{6}$$

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Adı:

Tarih:

Kesri yaz1) $1/4 \cdot 2$ 2) $1/3 \cdot 3$ 3) $1/2 \cdot 4$ 4) $1/6 \cdot 5$ 5) $1/5 \cdot 6$ 6) $1/8 \cdot 7$ 7) $3/4 \cdot 8$ 8) $5/6$ **Büyükten küçüğe sırala**1) $1/2 > 1/3 > 1/4 > 1/6 > 1/8$ 