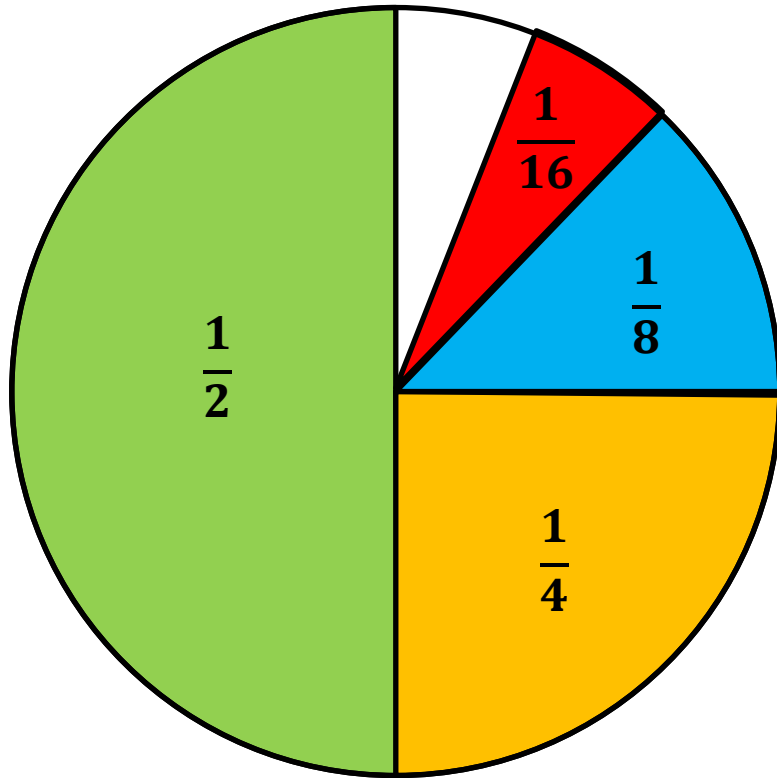
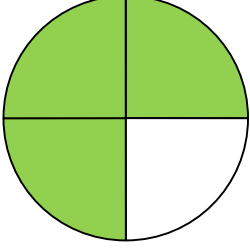
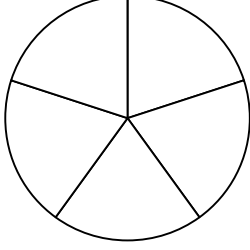
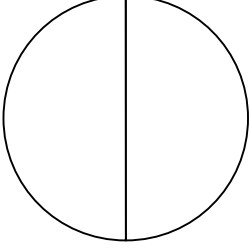
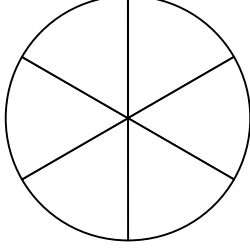
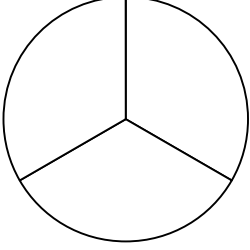
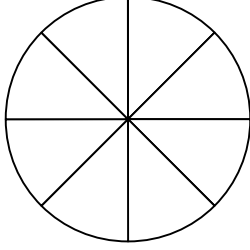
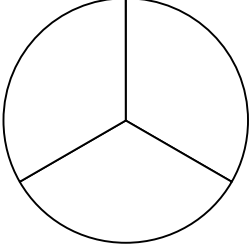
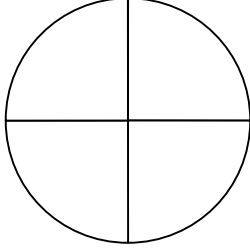
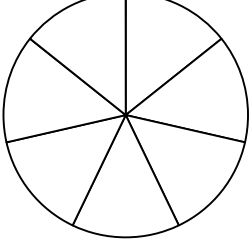
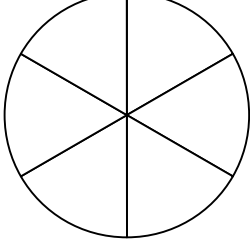


KESİRLER

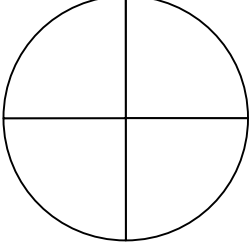
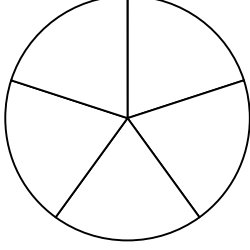
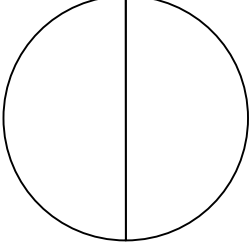
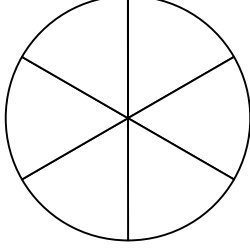
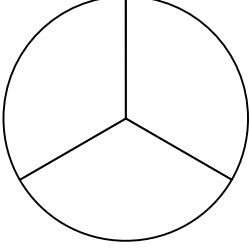
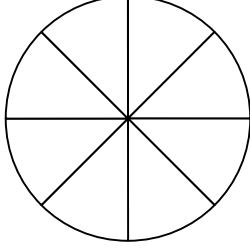
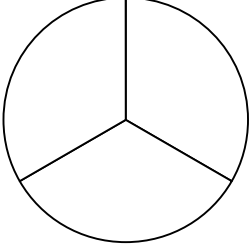
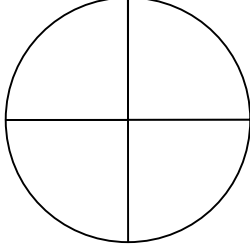
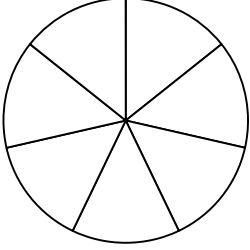
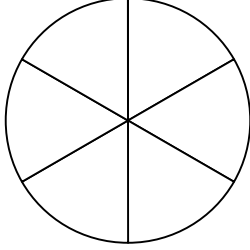


Kesirleri Boya

$\frac{3}{4}$		$\frac{4}{5}$	
$\frac{1}{2}$		$\frac{3}{6}$	
$\frac{2}{3}$		$\frac{4}{8}$	
$\frac{1}{3}$		$\frac{2}{4}$	
$\frac{4}{7}$		$\frac{5}{6}$	

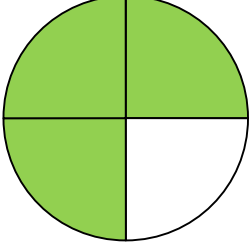
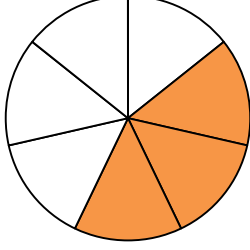
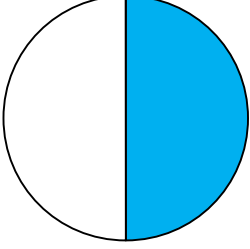
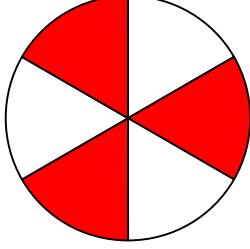
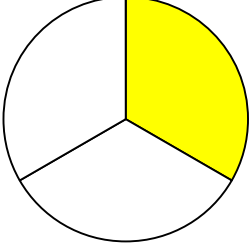
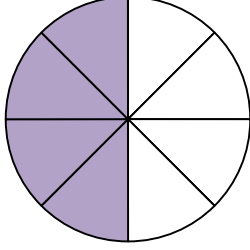
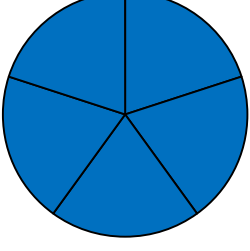
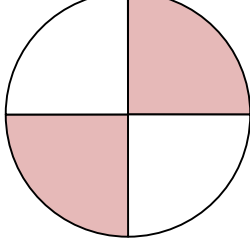
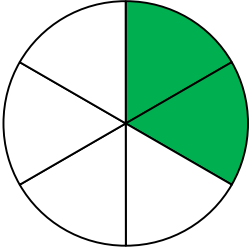
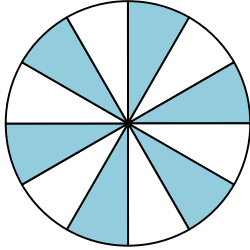


Kesirleri Boya

$\frac{2}{4}$		$\frac{1}{5}$	
$\frac{2}{2}$		$\frac{4}{6}$	
$\frac{1}{3}$		$\frac{2}{8}$	
$\frac{3}{3}$		$\frac{1}{4}$	
$\frac{1}{7}$		$\frac{5}{6}$	

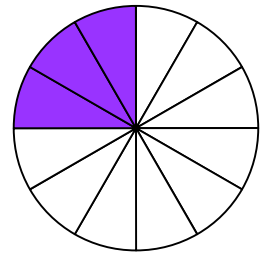
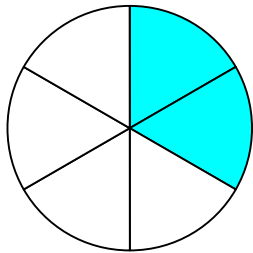
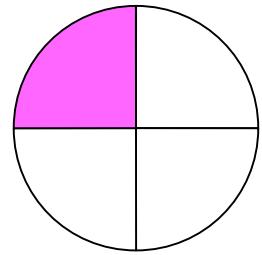
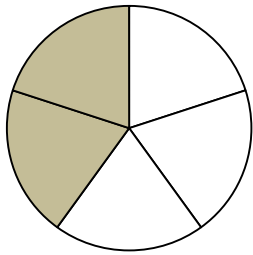
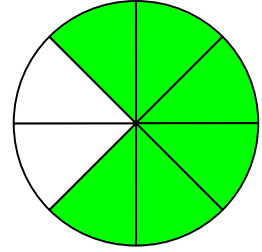
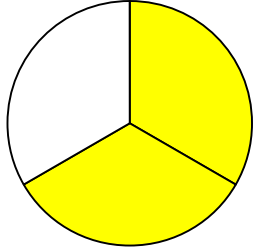
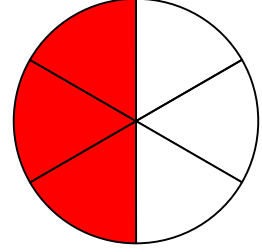
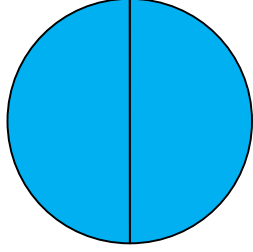
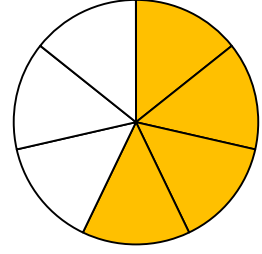
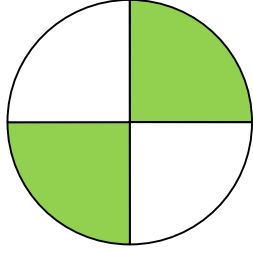


Kesirleri yaz

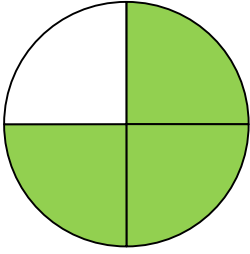
$\frac{3}{4}$		
		
		
		
		



Kesirleri yaz

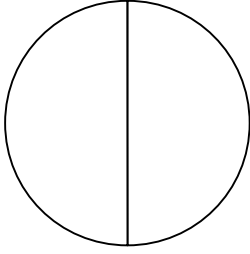
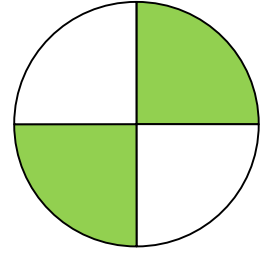


Hangisi daha büyük? Yuvarlak içine al.



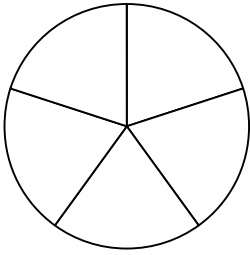
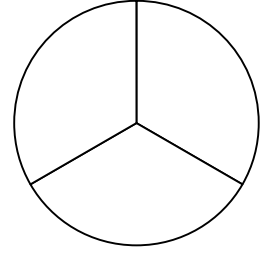
$$\frac{3}{4}$$

$$\frac{2}{4}$$



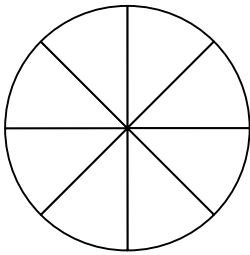
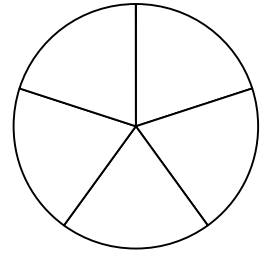
$$\frac{1}{2}$$

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



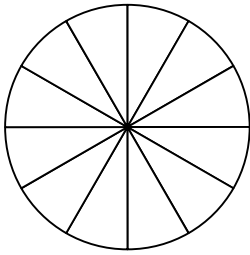
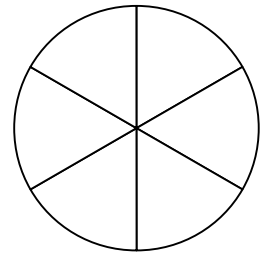
$$\frac{3}{5}$$

$$\frac{1}{5}$$



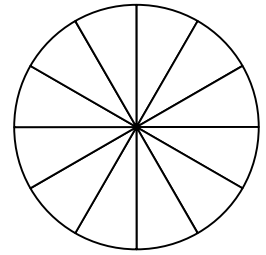
$$\frac{4}{8}$$

$$\frac{4}{6}$$

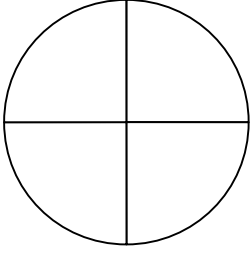


$$\frac{2}{12}$$

$$\frac{3}{12}$$

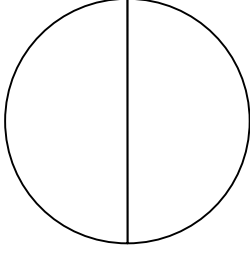
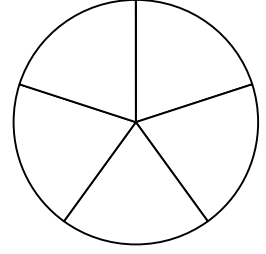


Hangisi daha büyük? Yuvarlak içine al.



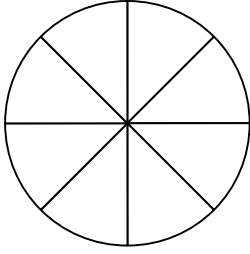
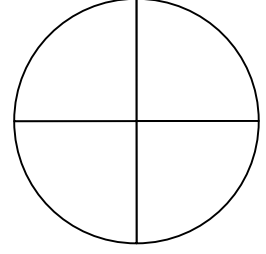
$$\frac{3}{4}$$

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



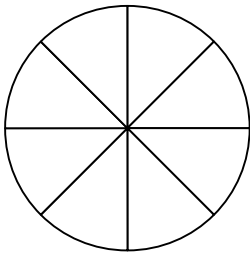
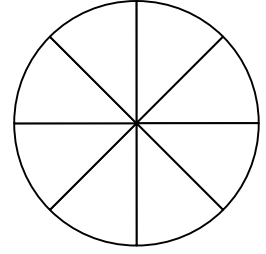
$$\frac{1}{2}$$

$$\frac{2}{4}$$



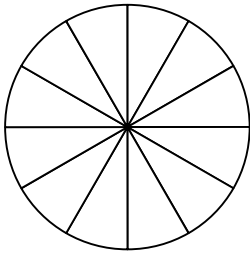
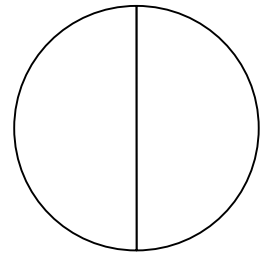
$$\frac{2}{8}$$

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



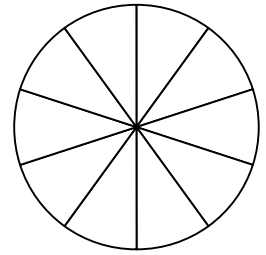
$$\frac{4}{8}$$

$$\frac{1}{2}$$

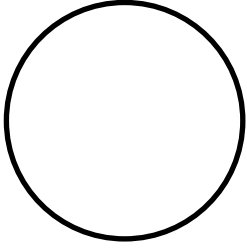


$$\frac{2}{12}$$

$$\frac{2}{10}$$

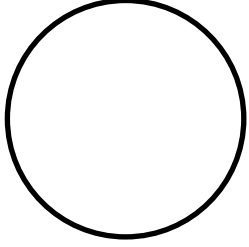
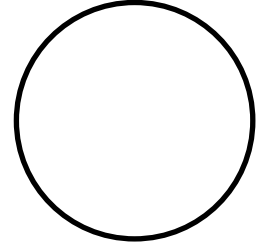


Hangisi daha büyük? Yuvarlak içine al.



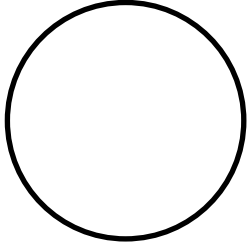
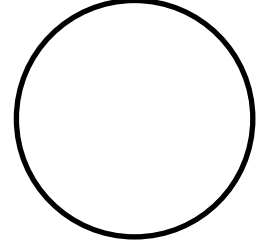
$$\frac{2}{3}$$

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



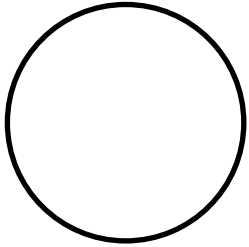
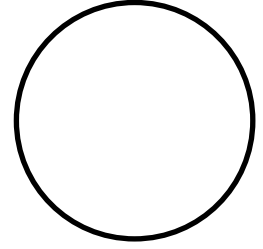
$$\frac{2}{4}$$

$$\frac{1}{2}$$



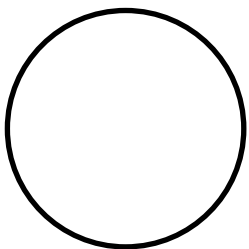
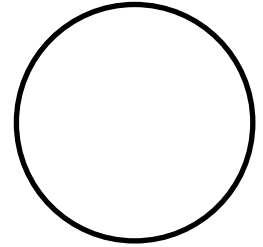
$$\frac{1}{10}$$

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



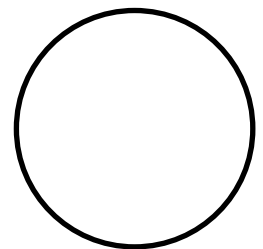
$$\frac{2}{5}$$

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



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

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



Her satırdaki en büyük kesri yuvarlak içine al.

1.	$\frac{2}{3}$	$\frac{1}{3}$	$\frac{3}{3}$
2.	$\frac{2}{5}$	$\frac{1}{5}$	$\frac{3}{5}$
3.	$\frac{1}{2}$	$\frac{1}{10}$	$\frac{1}{3}$
4.	$\frac{2}{5}$	$\frac{2}{7}$	$\frac{2}{6}$
5.	$\frac{3}{12}$	$\frac{6}{12}$	$\frac{2}{12}$
6.	$\frac{5}{9}$	$\frac{5}{20}$	$\frac{5}{5}$
7.	$\frac{1}{2}$	$\frac{3}{10}$	$\frac{6}{10}$

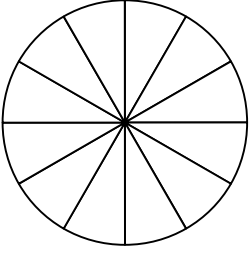


Her satırdaki en küçük kesri yuvarlak içine al.

1.	$\frac{2}{3}$	$\frac{1}{3}$	$\frac{3}{3}$
2.	$\frac{2}{5}$	$\frac{1}{5}$	$\frac{3}{5}$
3.	$\frac{1}{2}$	$\frac{1}{10}$	$\frac{1}{3}$
4.	$\frac{2}{5}$	$\frac{2}{7}$	$\frac{2}{6}$
5.	$\frac{3}{8}$	$\frac{7}{8}$	$\frac{1}{8}$
6.	$\frac{4}{9}$	$\frac{4}{20}$	$\frac{4}{5}$
7.	$\frac{1}{2}$	$\frac{3}{10}$	$\frac{6}{10}$

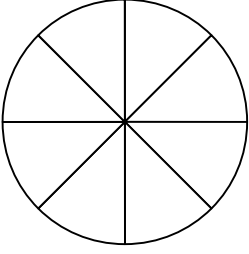
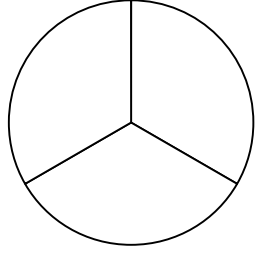


Aynı olan kesirleri eşleştir



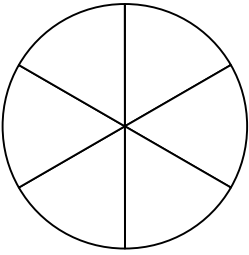
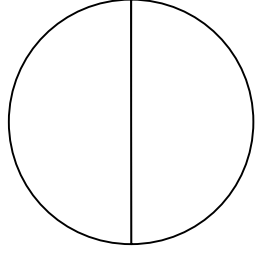
$$\frac{3}{12}$$

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



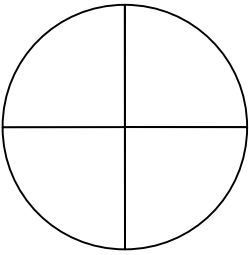
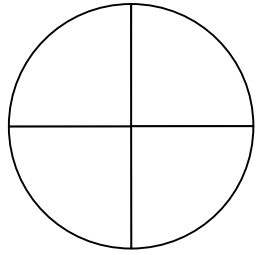
$$\frac{2}{8}$$

$$\frac{1}{2}$$



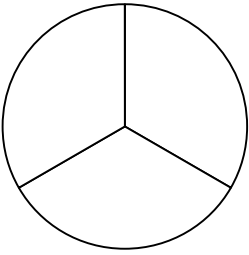
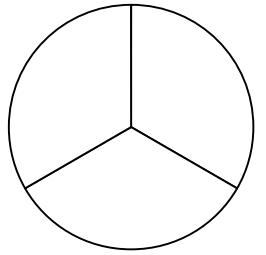
$$\frac{4}{6}$$

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



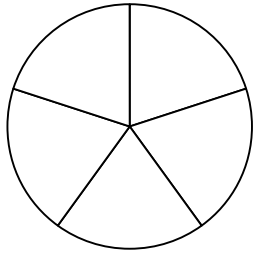
$$\frac{2}{4}$$

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

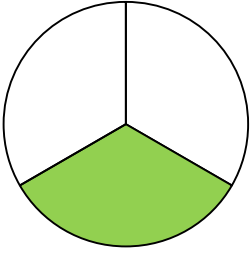


$$\frac{3}{3}$$

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

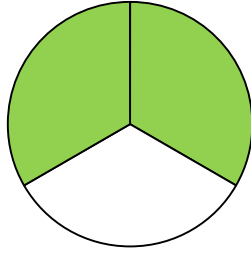


Kesirleri topla.



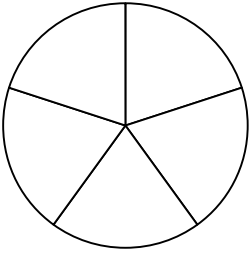
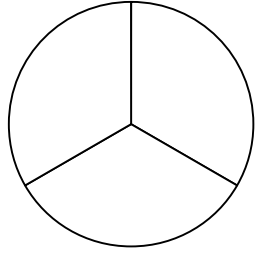
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+



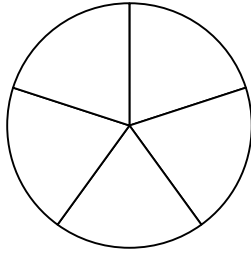
$$\frac{2}{3}$$

=



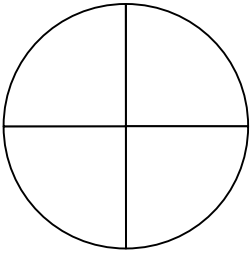
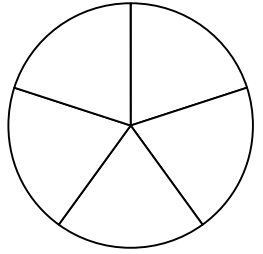
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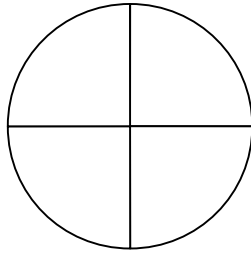
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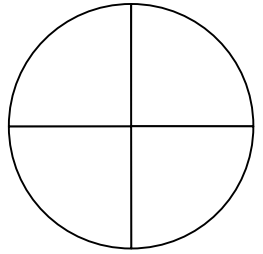
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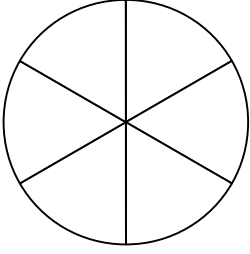


$$\frac{2}{4}$$

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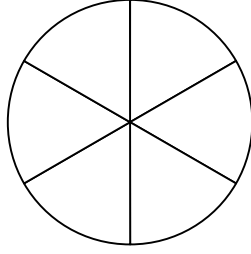


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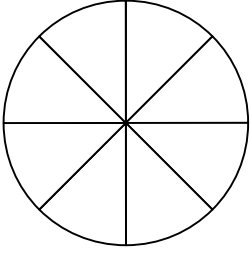
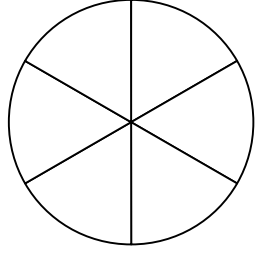
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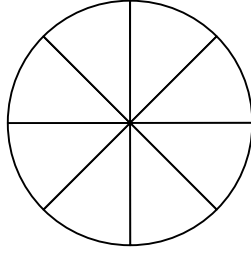
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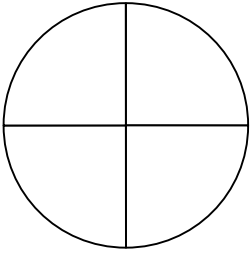
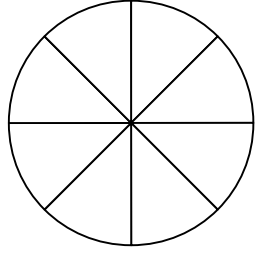
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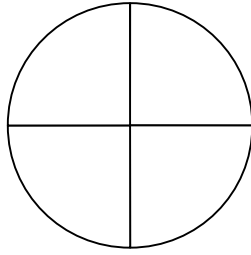
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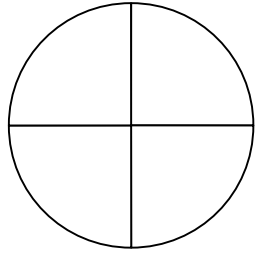
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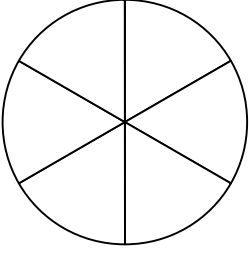


$$\frac{1}{2}$$

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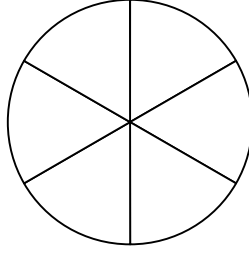


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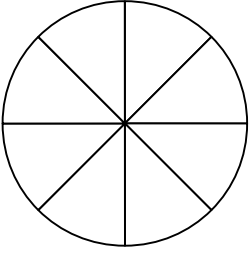
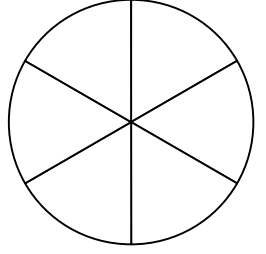
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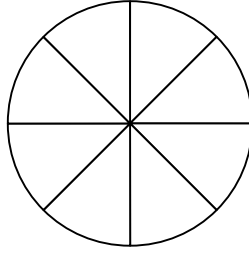
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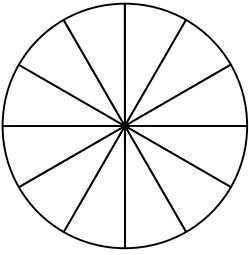
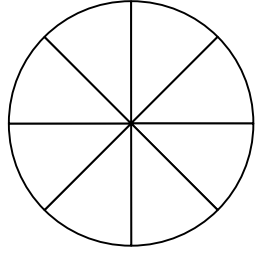
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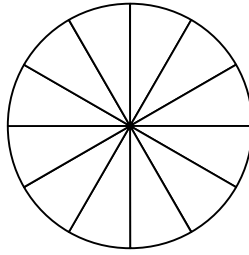
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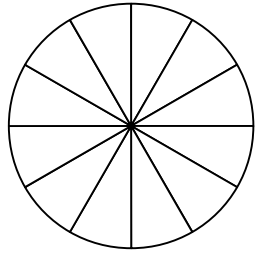
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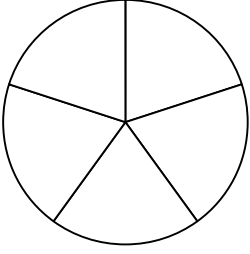


$$\frac{5}{12}$$

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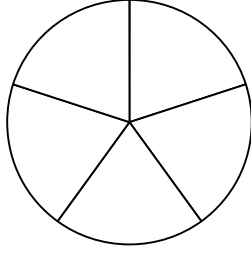


Kesirleri topla.



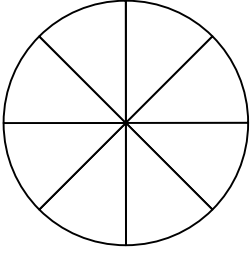
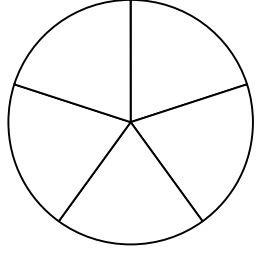
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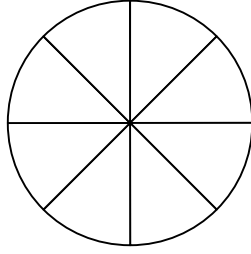
$$\frac{3}{5}$$

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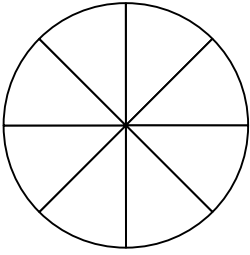
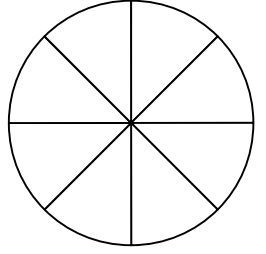
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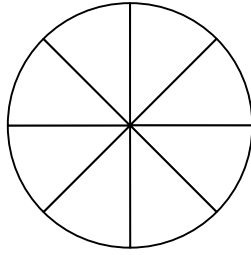
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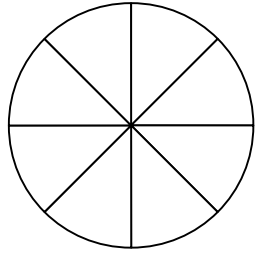
$$\frac{1}{2}$$

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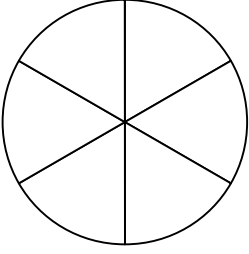


$$\frac{1}{4}$$

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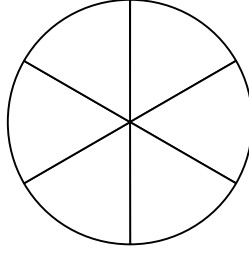


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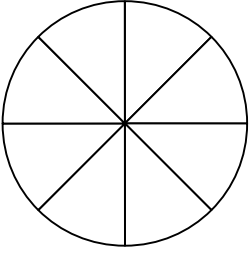
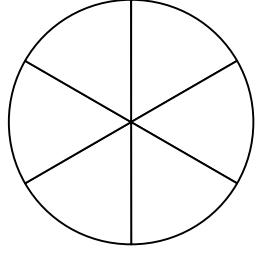
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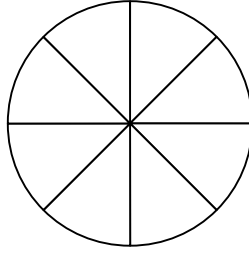
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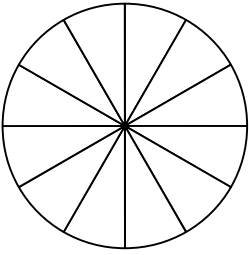
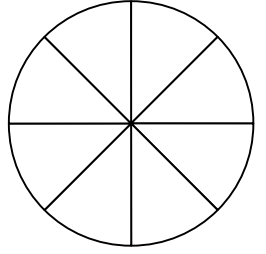
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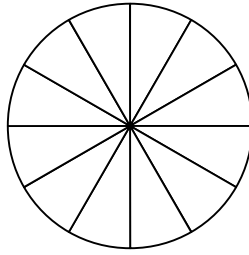
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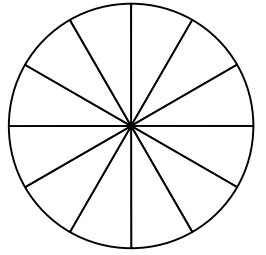
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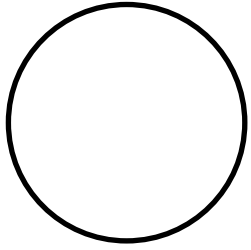


$$\frac{2}{3}$$

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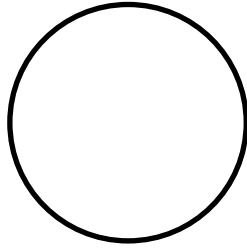


Kesirleri topla.



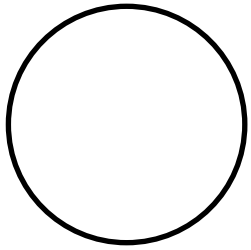
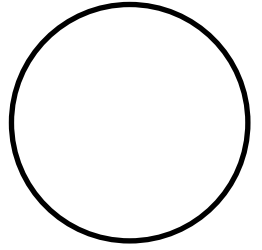
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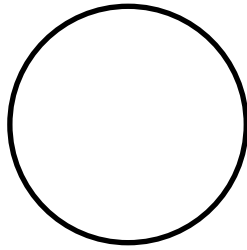
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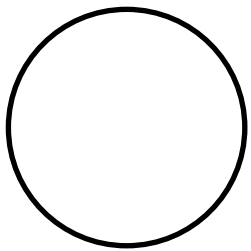
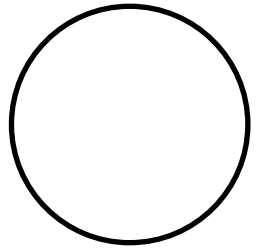
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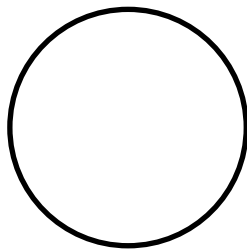
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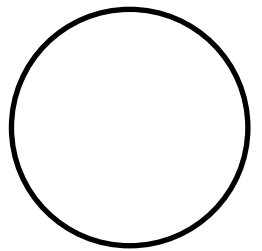
$$\frac{1}{3}$$

+



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

=



Kesirleri topla.

1. $\frac{2}{5} + \frac{3}{5} =$

2. $\frac{1}{4} + \frac{2}{4} =$

3. $\frac{1}{2} + \frac{1}{4} =$

4. $\frac{3}{6} + \frac{2}{6} =$

5. $\frac{1}{6} + \frac{1}{2} =$

6. $\frac{1}{4} + \frac{3}{8} =$

7. $\frac{2}{11} + \frac{6}{11} =$



Kesirleri topla.

1. $\frac{3}{7} + \frac{4}{7} =$

2. $\frac{1}{2} + \frac{3}{10} =$

3. $\frac{7}{15} + \frac{3}{15} =$

4. $\frac{2}{15} + \frac{1}{3} =$

5. $\frac{5}{12} + \frac{6}{12} =$

6. $\frac{1}{2} + \frac{3}{12} =$

7. $\frac{1}{4} + \frac{5}{12} =$



Çıkarma işlemlerini yap.

$$1. \quad \frac{6}{7} - \frac{4}{7} =$$

$$2. \quad \frac{2}{3} - \frac{1}{3} =$$

$$3. \quad \frac{7}{7} - \frac{3}{7} =$$

$$4. \quad 1 - \frac{1}{3} =$$

$$5. \quad 1 - \frac{5}{12} =$$

$$6. \quad \frac{2}{4} - \frac{1}{4} =$$

$$7. \quad \frac{1}{2} - \frac{1}{4} =$$



Çıkarma işlemlerini yap.

$$1. \quad \frac{2}{7} - \frac{2}{7} =$$

$$2. \quad \frac{3}{9} - \frac{1}{9} =$$

$$3. \quad \frac{1}{3} - \frac{1}{9} =$$

$$4. \quad 1 - \frac{2}{5} =$$

$$5. \quad 1 - \frac{8}{9} =$$

$$6. \quad \frac{1}{2} - \frac{3}{10} =$$

$$7. \quad \frac{1}{2} - \frac{1}{5} =$$



Problemleri çöz.

1.Başak pizayı 7 eşit parçaya böldü. Ablası 3 parça yedi. Geriye pizanın kaçta kaç kaldı?

2.Anne kekin onda birini, baba kekin onda üçünü yedi. Geriye kekin kaçta kaç kaldı?

3.Meral Teyze çocuklara bir sürahi su getirdi. Çocuklar sürahideki suyun üçte ikisini içiler. Geriye suyun kaçta kaç kaldı?

4.Evcil hayvan satan dükkandaki hayvanların beşte üçü köpek, beşte biri kedi, geri kalanı da kuş. Dükkandaki hayvanların kaçta kaç kuş?



Problemleri çöz.

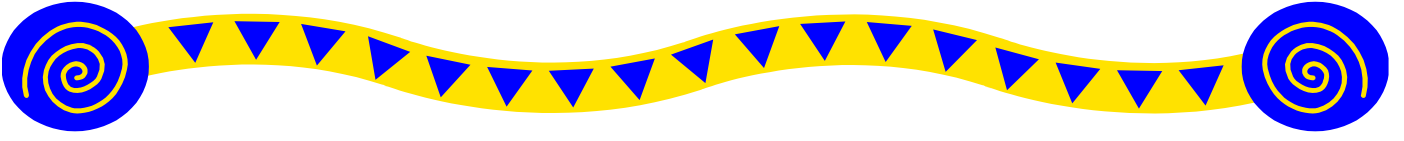
1.Defne 16 tane üzümün yarısını yedi. Ebru 5 tane üzüm yedi. Geriye kaç tane üzüm kaldı?

2.Bahçedeki lalelerin yarısı kırmızı, onda biri mor, geri kalanı da sarı. Bahçedeki lalelerin kaçta kaç sarı?

3.Derin kitabındaki matematik problemlerinin üçte ikisini çözdü. Geriye çözmediği 20 tane problem kaldı. Derin'in kitabında kaç tane problem vardı?

4.Ebru parasının beşte üçüyle kitap, beşte biriyle defter aldı. Ebru'nun parasının kaçta kaç kaldı?





Ben

bu alıştırmaları

günü bitirdim.

