



Adı Soyadı :

Numarası :

Konu: Paydaları Eşit Olan Kesirleri Karşılaştırma

Aşağıdaki şekillerin boyalı kısımlarının ifade ettiği kesirleri yazınız. "<, >" sembollerini kullanarak karşılaştırınız.



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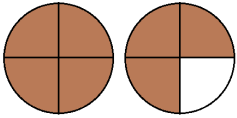


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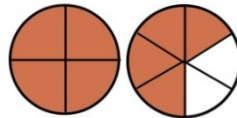
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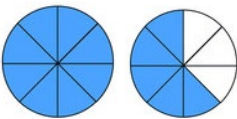


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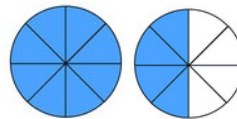
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Aşağıdaki paydaları eşit kesirleri karşılaştırınız. Noktalı yerlere "<, >, =" sembollerinden uygun olanı yazınız.

$$\frac{1}{5} \dots \frac{3}{5}$$

$$1 \frac{1}{3} \dots 2 \frac{2}{3}$$

$$\frac{2}{9} \dots \frac{3}{9}$$

$$1 \frac{3}{7} \dots 1 \frac{2}{7}$$

$$\frac{2}{4} \dots \frac{4}{8}$$

$$3 \frac{4}{9} \dots 2 \frac{4}{9}$$

$$\frac{3}{8} \dots \frac{2}{8}$$

$$\frac{10}{12} \dots 2 \frac{8}{12}$$

$$\frac{5}{15} \dots \frac{3}{25}$$

$$3 \frac{5}{10} \dots 5 \frac{2}{10}$$


$$\frac{2}{18} \dots \frac{4}{18}$$


$$1 \frac{6}{8} \dots \frac{9}{8}$$


$$\frac{8}{25} \dots \frac{6}{25}$$

$$2 \frac{1}{16} \dots 4 \frac{3}{16}$$

Aşağıdaki kesirleri büyükten küçüğe doğru sıralayınız.


 $\frac{5}{7}, \frac{4}{7}, \frac{6}{7} \rightarrow \frac{\dots}{\dots} > \frac{\dots}{\dots} > \frac{\dots}{\dots}$


 $\frac{9}{10}, \frac{12}{10}, \frac{7}{10} \rightarrow \frac{\dots}{\dots} > \frac{\dots}{\dots} > \frac{\dots}{\dots}$


 $3\frac{2}{8}, 1\frac{7}{8}, 2\frac{5}{8}$

$\dots \frac{\dots}{\dots} > \dots \frac{\dots}{\dots} > \dots \frac{\dots}{\dots}$

Aşağıdaki kesirleri küçükten büyüğe doğru sıralayınız.

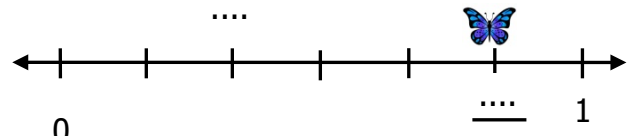
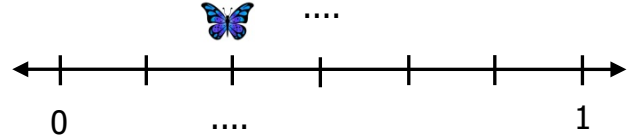
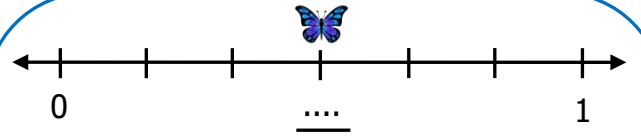
 $\frac{6}{13}, \frac{5}{13}, \frac{9}{13} \rightarrow \frac{\dots}{\dots} < \frac{\dots}{\dots} < \frac{\dots}{\dots}$

 $\frac{15}{20}, \frac{25}{20}, \frac{17}{20} \rightarrow \frac{\dots}{\dots} < \frac{\dots}{\dots} < \frac{\dots}{\dots}$

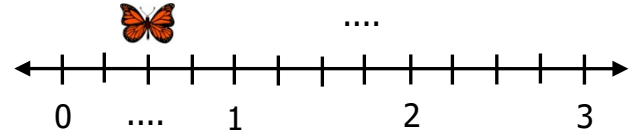
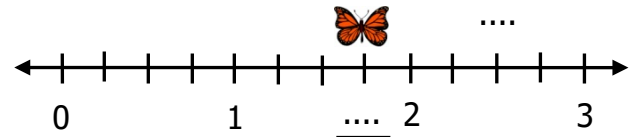
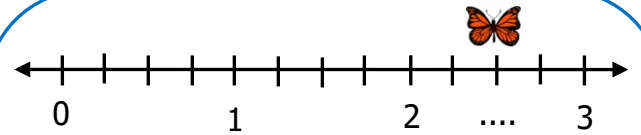
 $2\frac{10}{9}, 5\frac{7}{9}, 3\frac{8}{9}$

$\dots \frac{\dots}{\dots} < \dots \frac{\dots}{\dots} < \dots \frac{\dots}{\dots}$

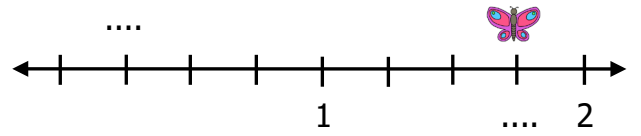
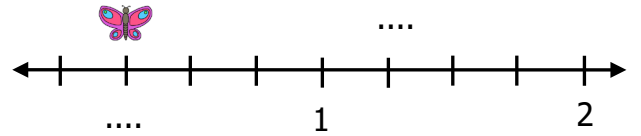
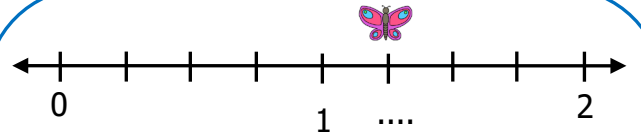
Aşağıdaki sayı doğrularında kelebekle gösterilen yerleri büyükten küçüğe doğru sıralayınız.



$\dots > \dots > \dots$



$\dots > \dots > \dots$



$\dots > \dots > \dots$