

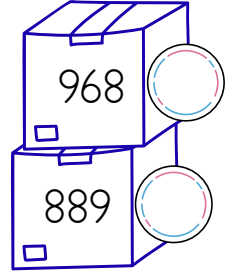
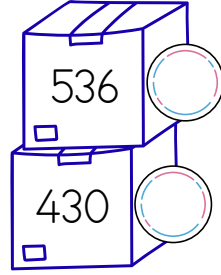
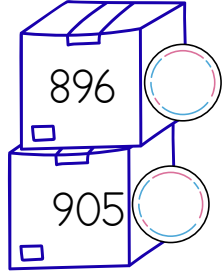
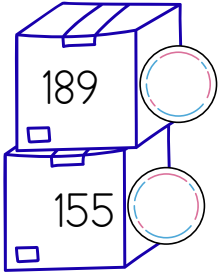
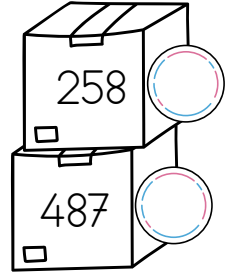
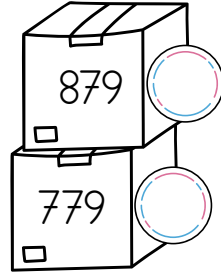
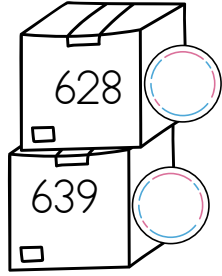
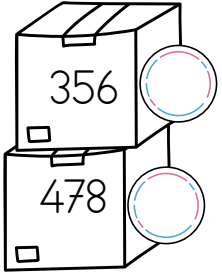


3.SINIF

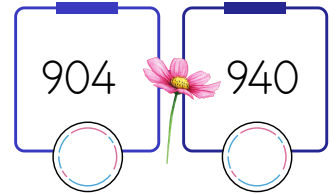
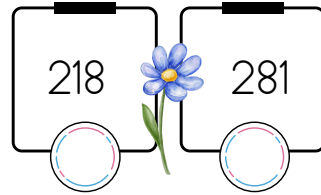
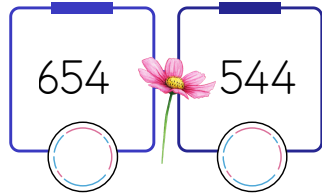
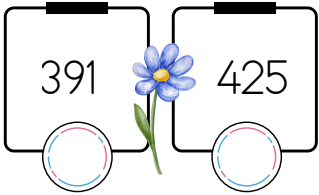
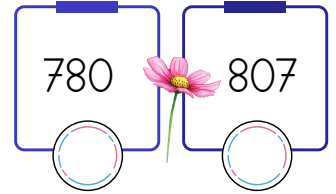
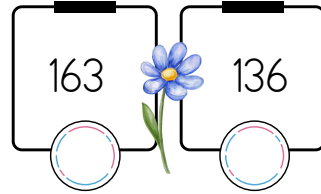
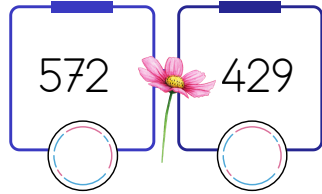
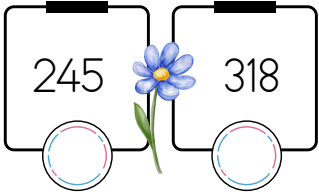
SAYILARI SIRALIYORUZ

MATEMATİK

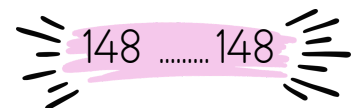
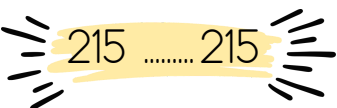
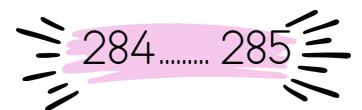
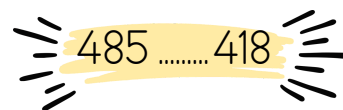
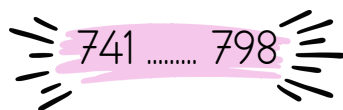
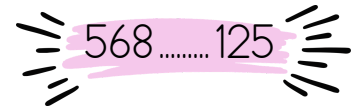
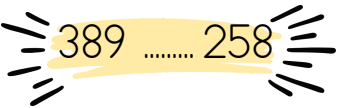
1 Aşağıda verilen sayılardan büyük olan sayının olduğu kutucuğun yanındaki yuvarlağı işaretleyelim.



2 Aşağıda verilen sayılardan küçük olan sayının olduğu kutucuğun yanındaki yuvarlağı işaretleyelim.



3 Aşağıda verilen sayıların arasına $<$, $>$, $=$ işaretlerinden uygun olan işareti getirelim.



4 Aşağıda verilen sayıları büyükten küçüğe ve küçükten büyüğe doğru sıralayalım.

258 398 196 241 498 389

..... < < < < <

..... > > > > >

785 689 786 857 758 578

..... < < < < <

..... > > > > >

912 911 921 219 639 369

..... < < < < <

..... > > > > >

588 858 885 587 896 592

..... < < < < <

..... > > > > >

5 Aşağıda verilen aralıklara gelecek en büyük ve en küçük sayıları yazalım.

389 < < 412

En büyük sayı:

En küçük sayı:

489 > > 374

En büyük sayı:

En küçük sayı:

389 < < 689

En büyük sayı:

En küçük sayı:

6 Aşağıda verilen boşluklara uygun rakamları getirelim.

815 > *89

Gelecek rakamlar:

67 * < 674

Gelecek rakamlar:

8 * 5 > 879

Gelecek rakamlar:

589 = x89

Gelecek rakamlar: