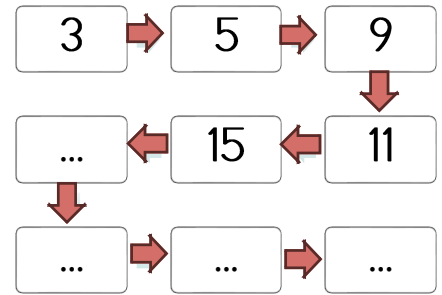
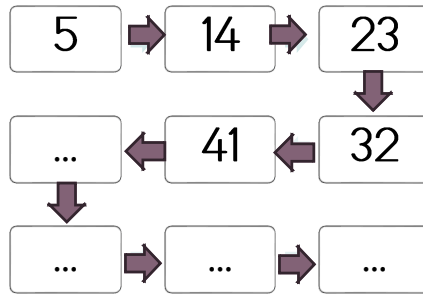
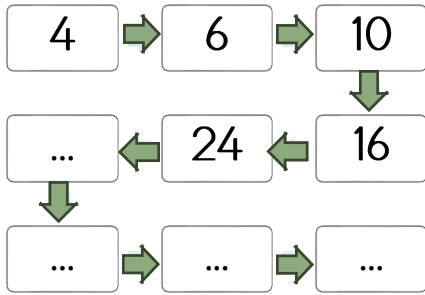
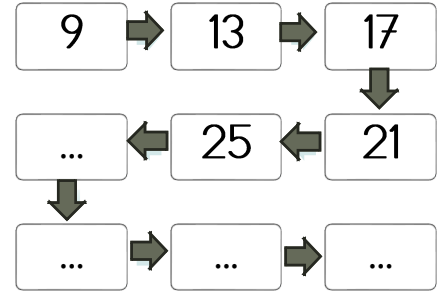
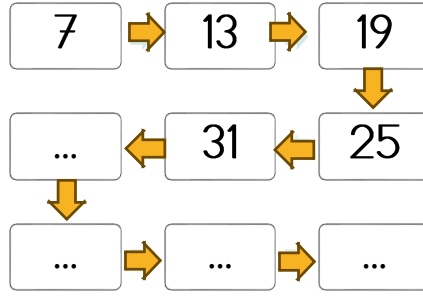
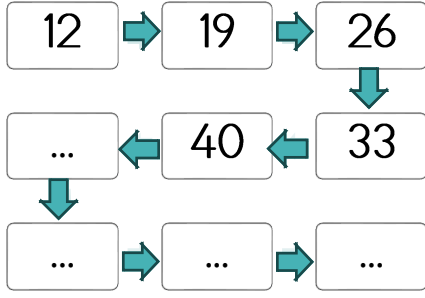


MATEMATİK SAYI ÖRÜNTÜLERİ ETKİNLİĞİ

ADI SOYADI:.....TARİH:.....VELİ İMZASI:.....

Verilen örüntüleri dörder adım ilerletin.



Verilen örüntülerde boş yere uygun sayıları yazın.

12 - 16 - 20 - 24 - - 32 - 36

8 - - 22 - 29 - 36 - - 50

..... - 15 - 21 - 27 - - 39 - 45

..... - 9 - 14 - 19 - - 29 - 34

11 - 14 - - 20 - - 26 - 29

1 - - 19 - 28 - 37 - - 55

..... - 7 - 11 - 17 - 25 - 35 -

..... - 9 - 17 - 25 - - 41 - 49

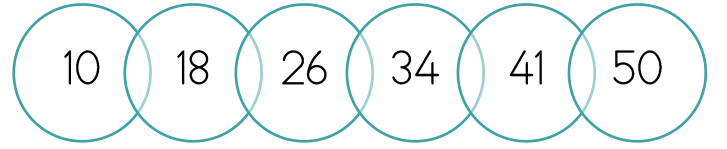
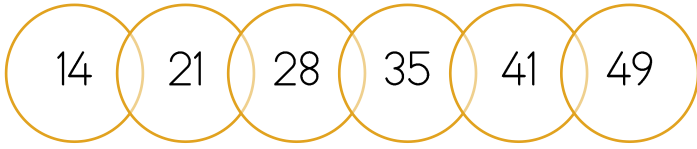
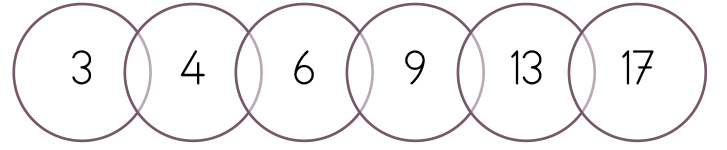
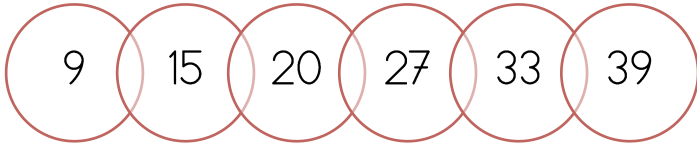
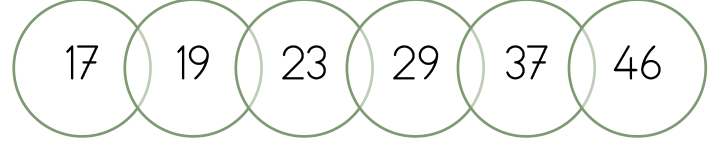
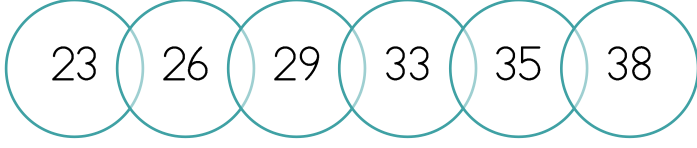
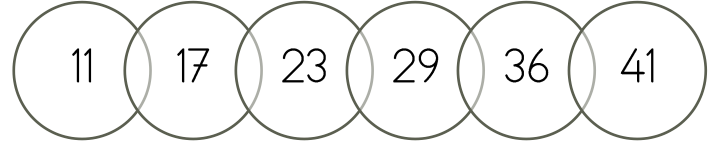
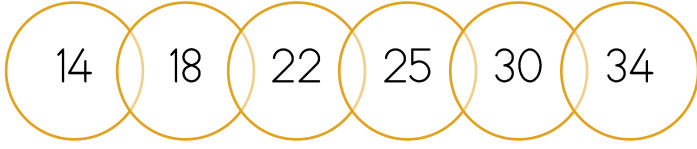
25 - 22 - - 16 - - 10 - 7

54 - - 42 - 36 - 30 - - 18

..... - 50 - 45 - 40 - 35 - 30 -

..... - 26 - 22 - 18 - - 10 - 6

Verilen örüntülerde hatalı sayılı bulup düzeltiniz.



Verilen kurallara göre 6 adımlı bir örüntü oluşturun.

4 –

- Beşer ritmik sayma

5 –

- Dörder ritmik sayma

4 –

- Üçer ritmik sayma

5 –

- Dokuzar ritmik sayma

7 –

- Altışar ritmik sayma

8 –

- Yedişer ritmik sayma

7 –

- Sekizer ritmik sayma

8 –

- Onar ritmik sayma