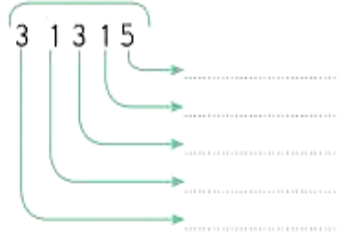
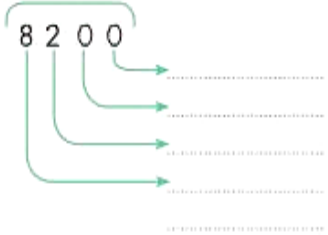
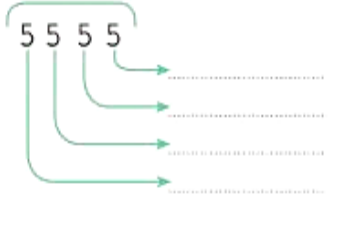
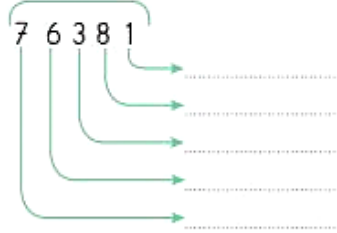
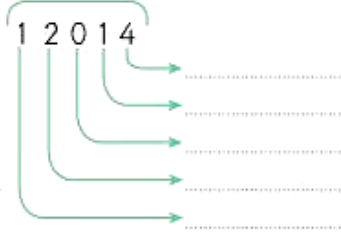
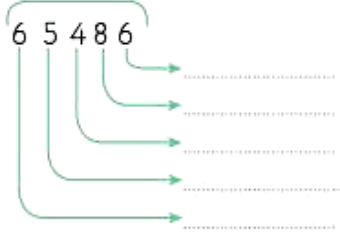
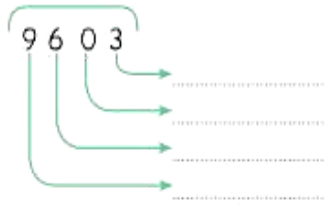
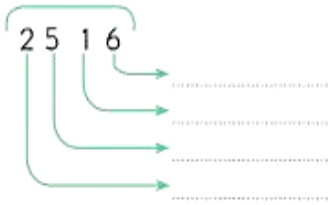
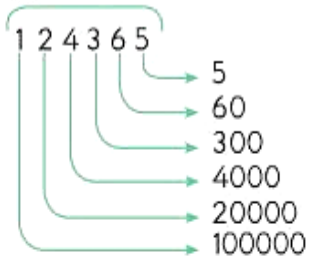
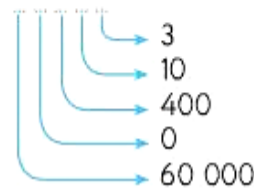
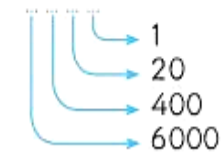
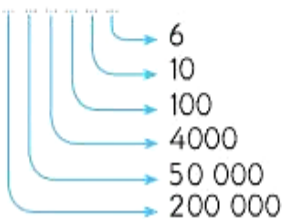
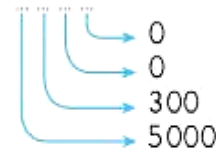
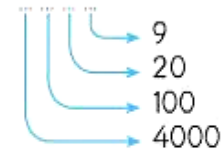
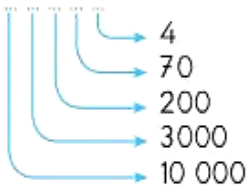


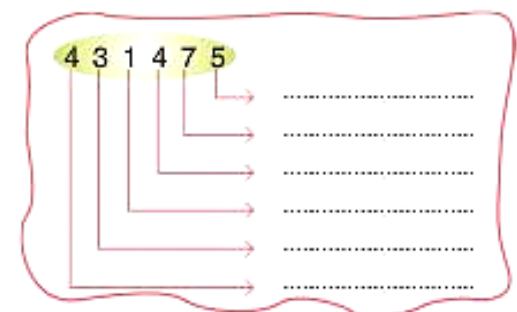
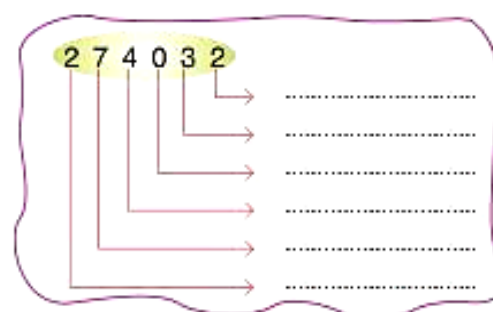
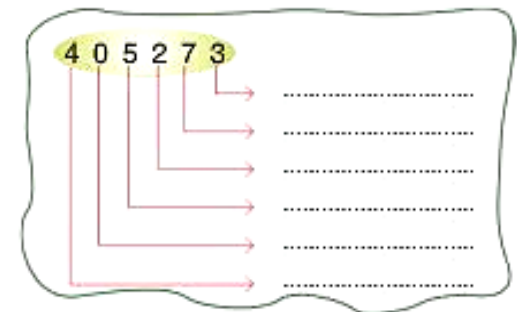
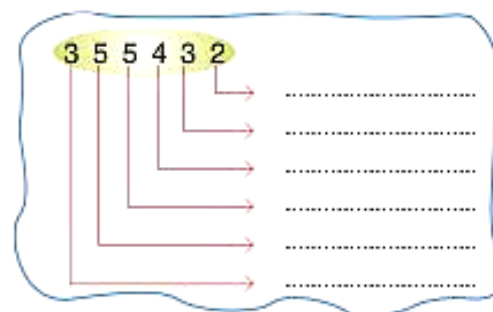
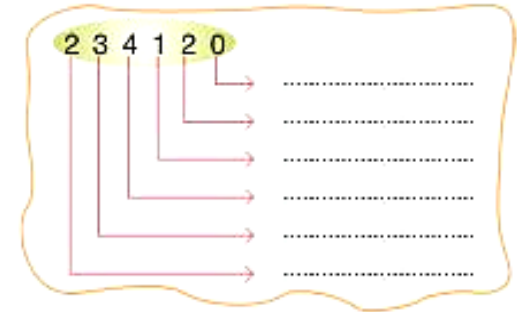
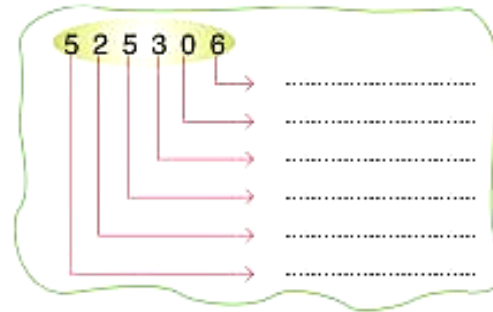
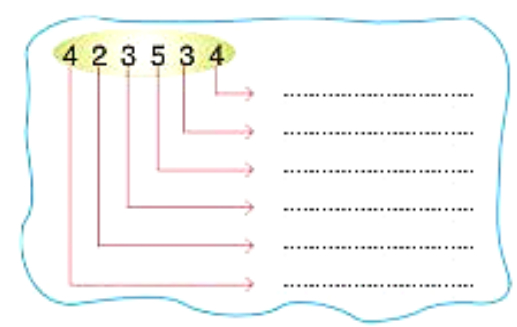
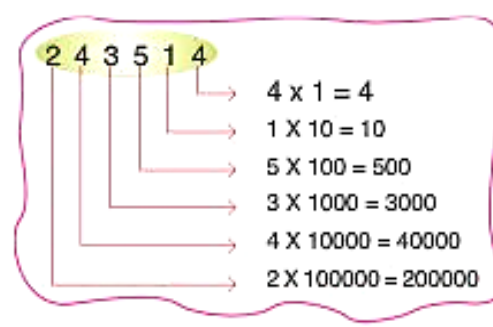
Aşağıdaki doğal sayıların basamak değerlerini örnekteki gibi yazın.



Basamak değeri verilmiş olan sayıları yazın.



Aşağıdaki sayıların basamaklarındaki rakamların basamak değerlerini bulunuz.



Aşağıdaki sayıların **basamak değerlerini** ve **sayı değerlerini** yazınız.

Sayı						Basamak Değeri	Sayı Değeri
5	9	3	4	7	2		

Sayı						Basamak Değeri	Sayı Değeri
5	9	3	4	7	2		

Sayı						Basamak Değeri	Sayı Değeri
5	9	3	4	7	2		

Aşağıda basamak değeri verilen sayıları yazınız.

Sayı						Basamak Değeri
						5
						30
						500
						9.000
						70.000
						200.000

Sayı						Basamak Değeri
						6
						40
						700
						6.000
						30.000
						900.000

Sayı						Basamak Değeri
						1
						0
						0
						1.000
						20.000
						700.000

Sayı						Basamak Değeri
						6
						10
						900
						0
						80.000
						200.000