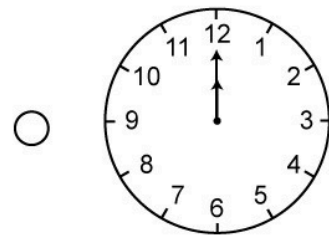
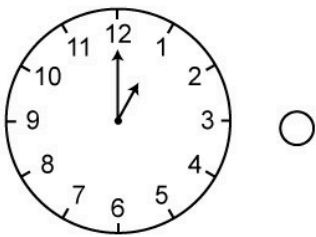
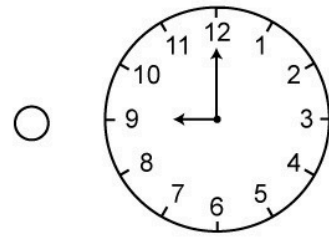
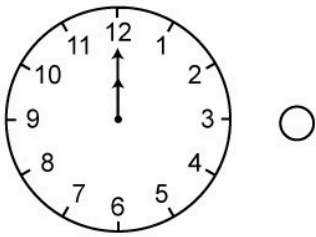
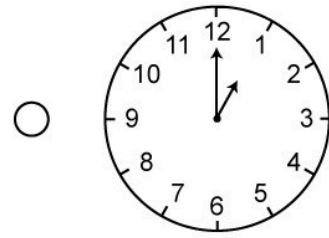
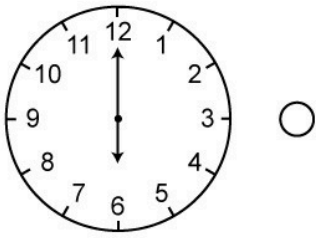
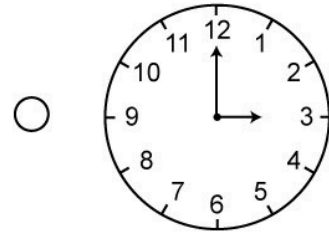
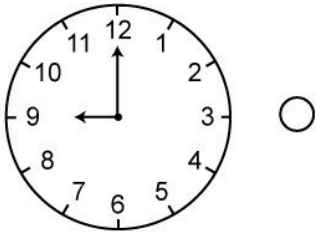
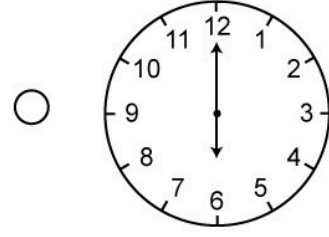
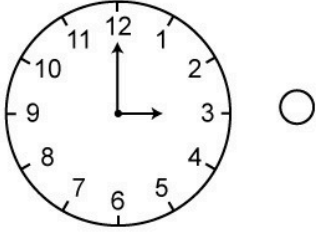
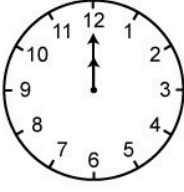
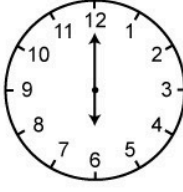
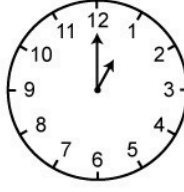
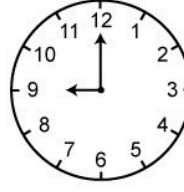
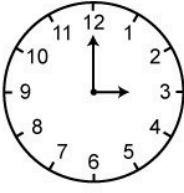
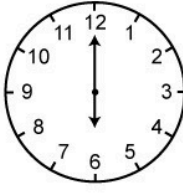
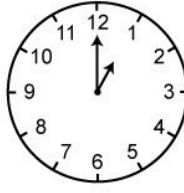
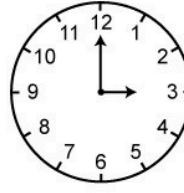
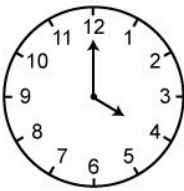
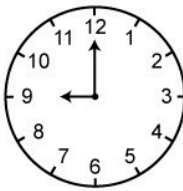
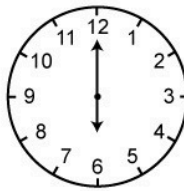
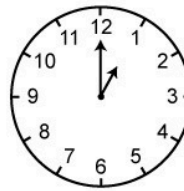
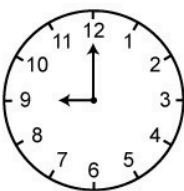
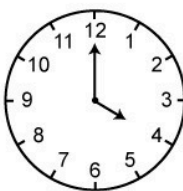
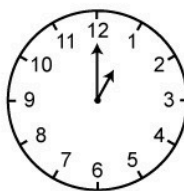
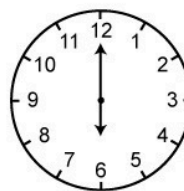
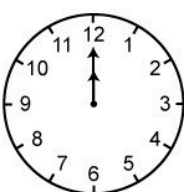
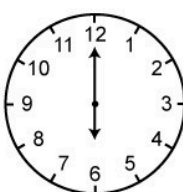
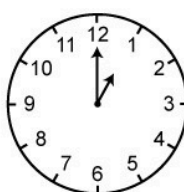
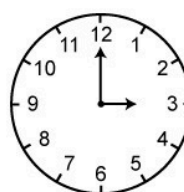
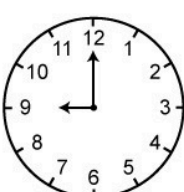
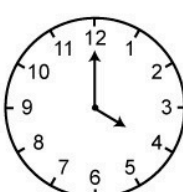
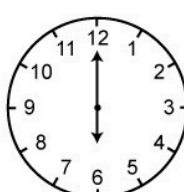


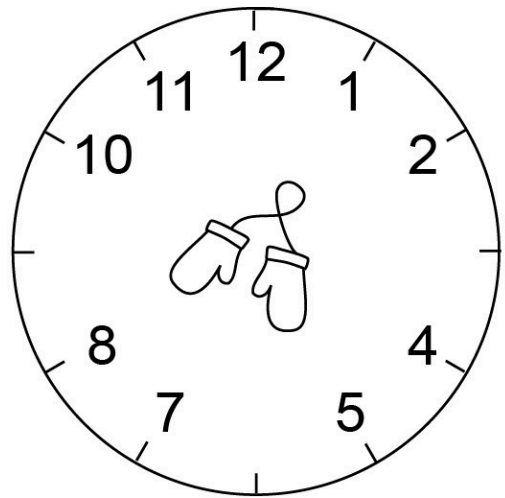
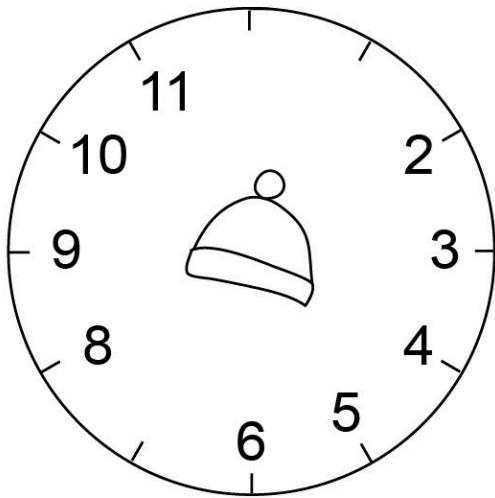
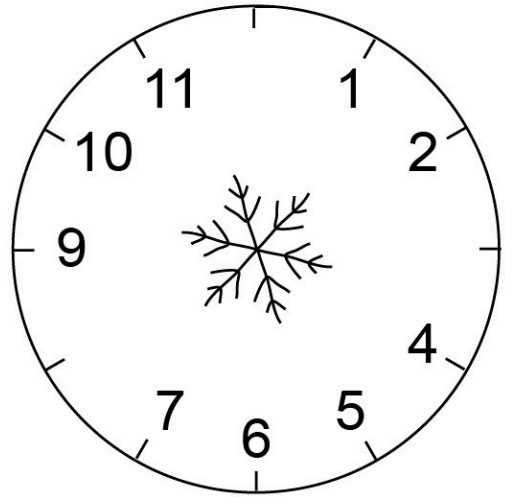
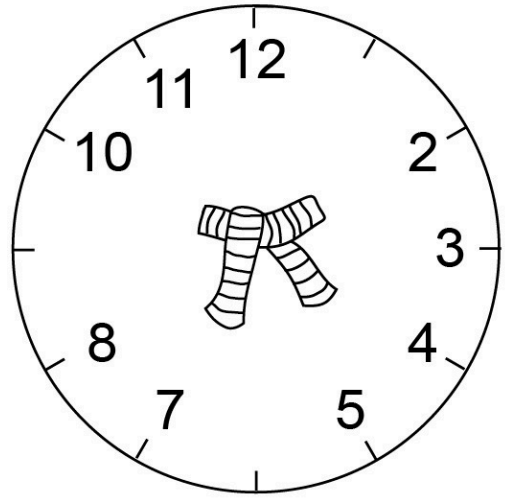
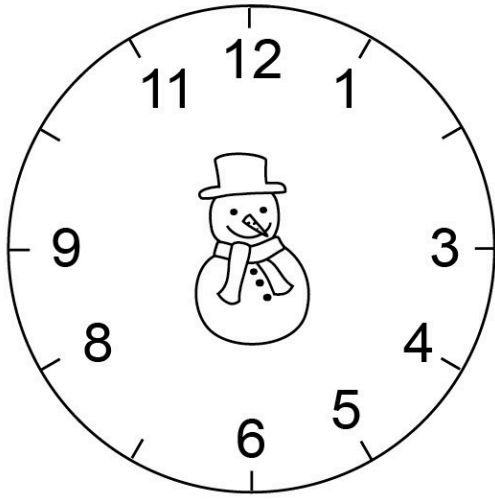
Aşağıdaki tam saatleri eşleştirelim.



Baştaki dijital saatin kaç olduğunu söyleyelim. Analog saatlerin içinde aynı saati bulalım.

12:00				
6:00				
9:00				
13:00				
15:00				
16:00				

Aşağıdaki saatlerde eksik sayıları yazalım.

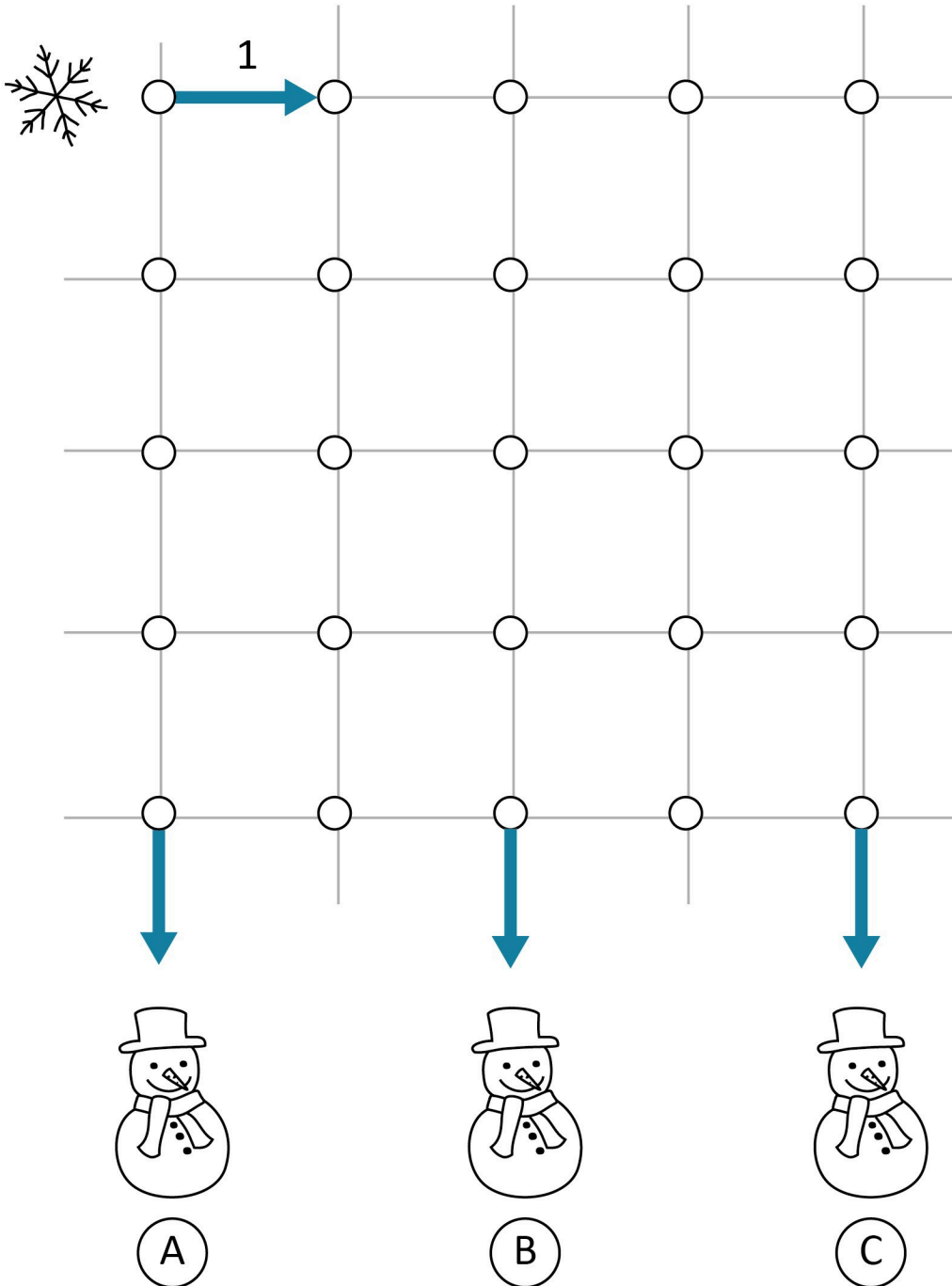


Aşağıdaki görselleri inceleyelim. Farklı olanı bularak boyayalım.

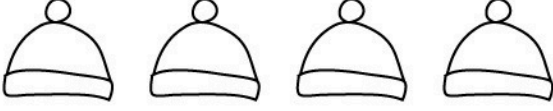


Aşağıdaki kodlamayı yapalım.

1	2	3	4	5	6	7	8	9
→	↓	→	↓	→	→	↓	↓	↓



Aşağıdaki görselleri sayalım ve doğru sayı ile eşleştirelim.



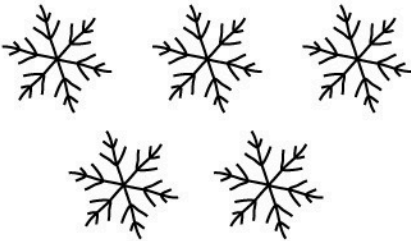
1



2



3



4



5