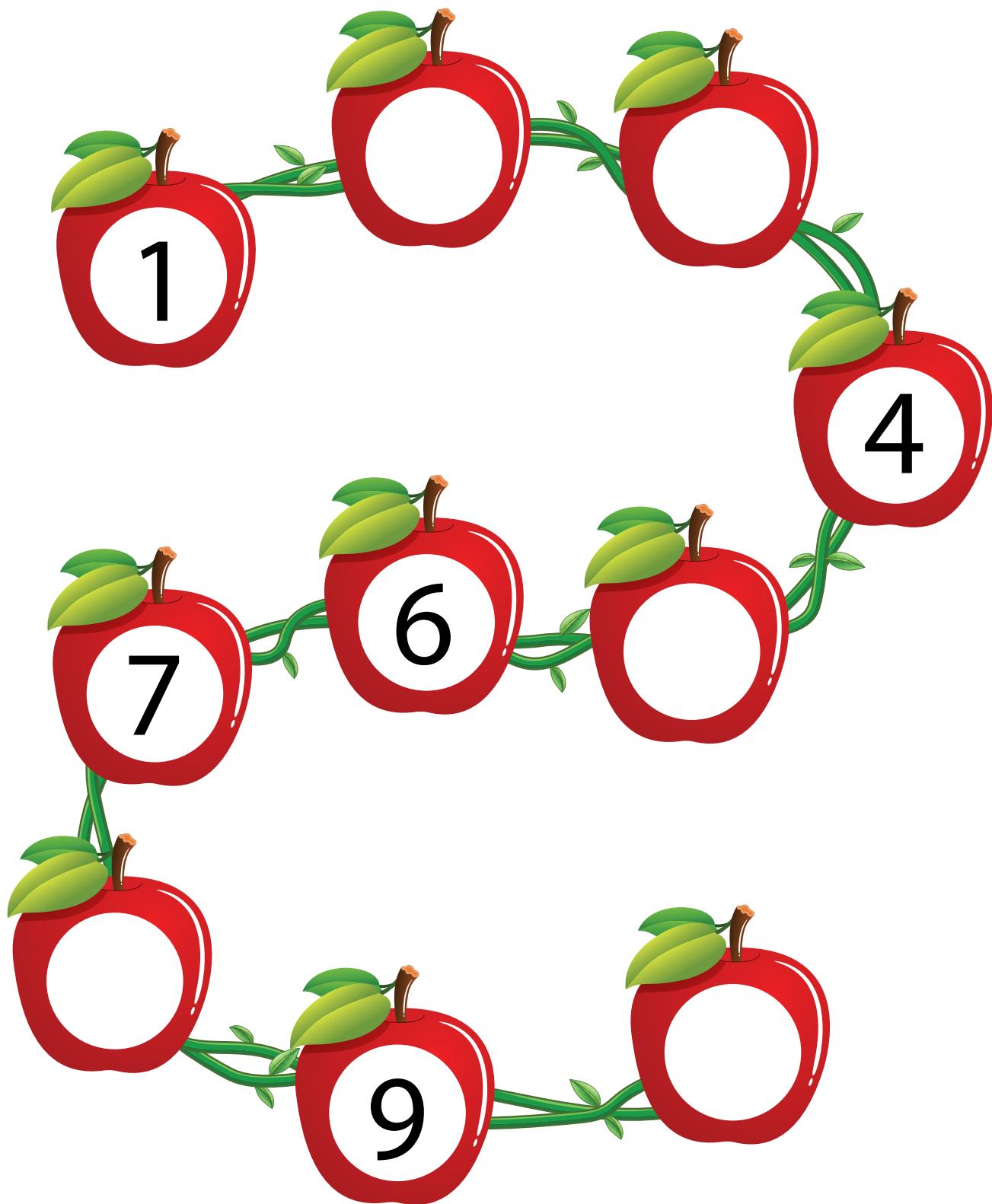


MISSING NUMBERS



Created By: Sidra Ayyaz

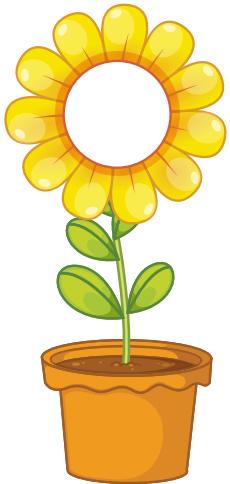
Fill in the missing numbers (1-10)



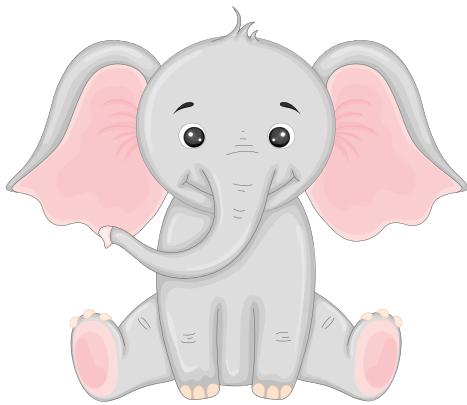
Fill in the missing numbers (1-10)



Fill in the missing numbers (1-10)



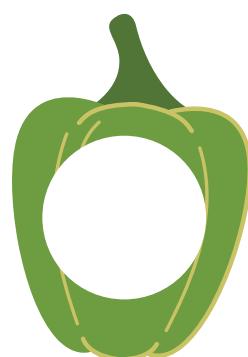
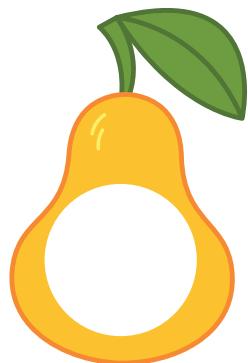
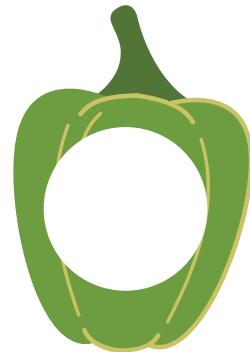
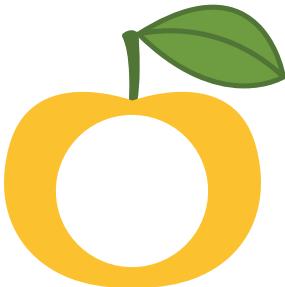
Fill in the missing numbers (1-10)



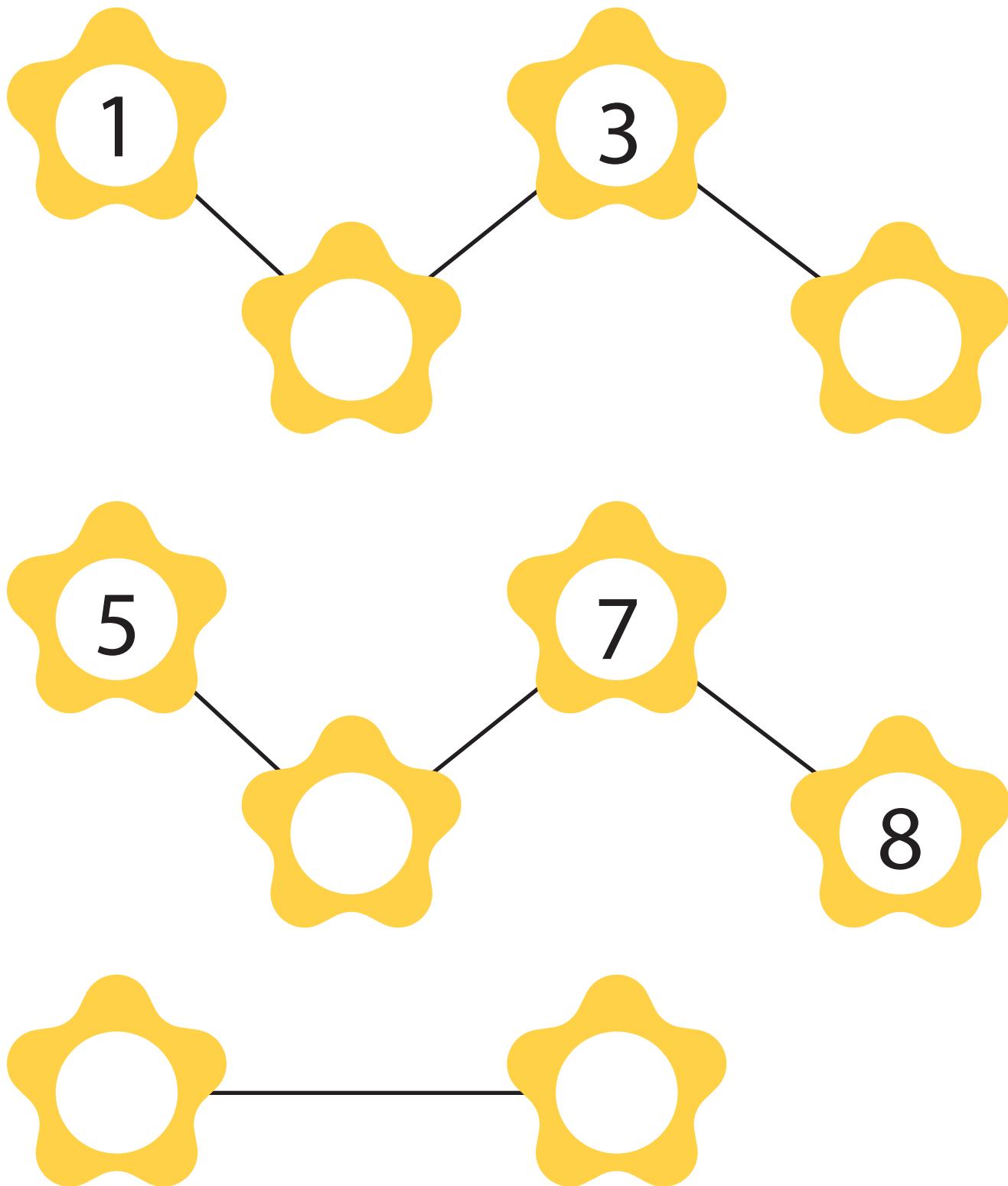
A sequence of numbered circles connected by arrows, forming a path from left to right. The sequence starts at the bottom center with a circle containing the number **6**. An arrow points upwards to a circle containing the number **3**. From the circle containing **3**, two arrows branch out: one points upwards to a circle with a blank space, and another points diagonally upwards and to the left to another circle with a blank space. From this second blank circle, an arrow points diagonally upwards and to the right to a third blank circle. Finally, an arrow points upwards from the third blank circle to a fourth blank circle at the top left.

6 → 3 → [] → [] → []

Fill in the missing numbers (1-10)



Fill in the missing numbers (1-10)



Fill in the missing numbers (1-10)

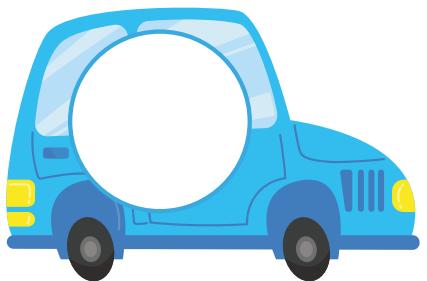
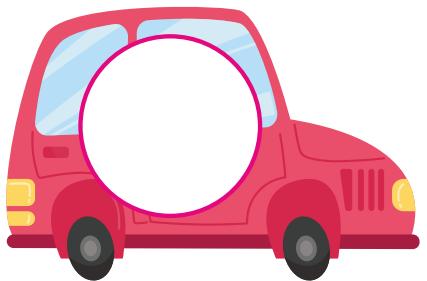


A sequence of ten empty blue-outlined hexagons arranged in two rows. The second row contains three numbered hexagons: '2' at the top right, '3' below it, and '7' to its left. The first row contains six empty hexagons. To the right of the sequence is a treasure chest on a sandy island with a palm tree.

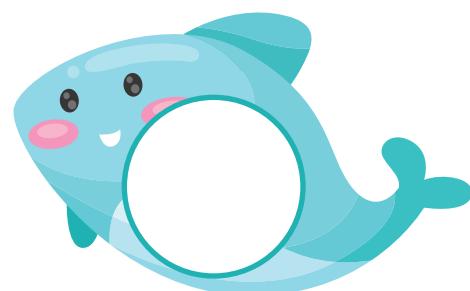
	2			3	
7					
	9				



Fill in the missing numbers (1-10)



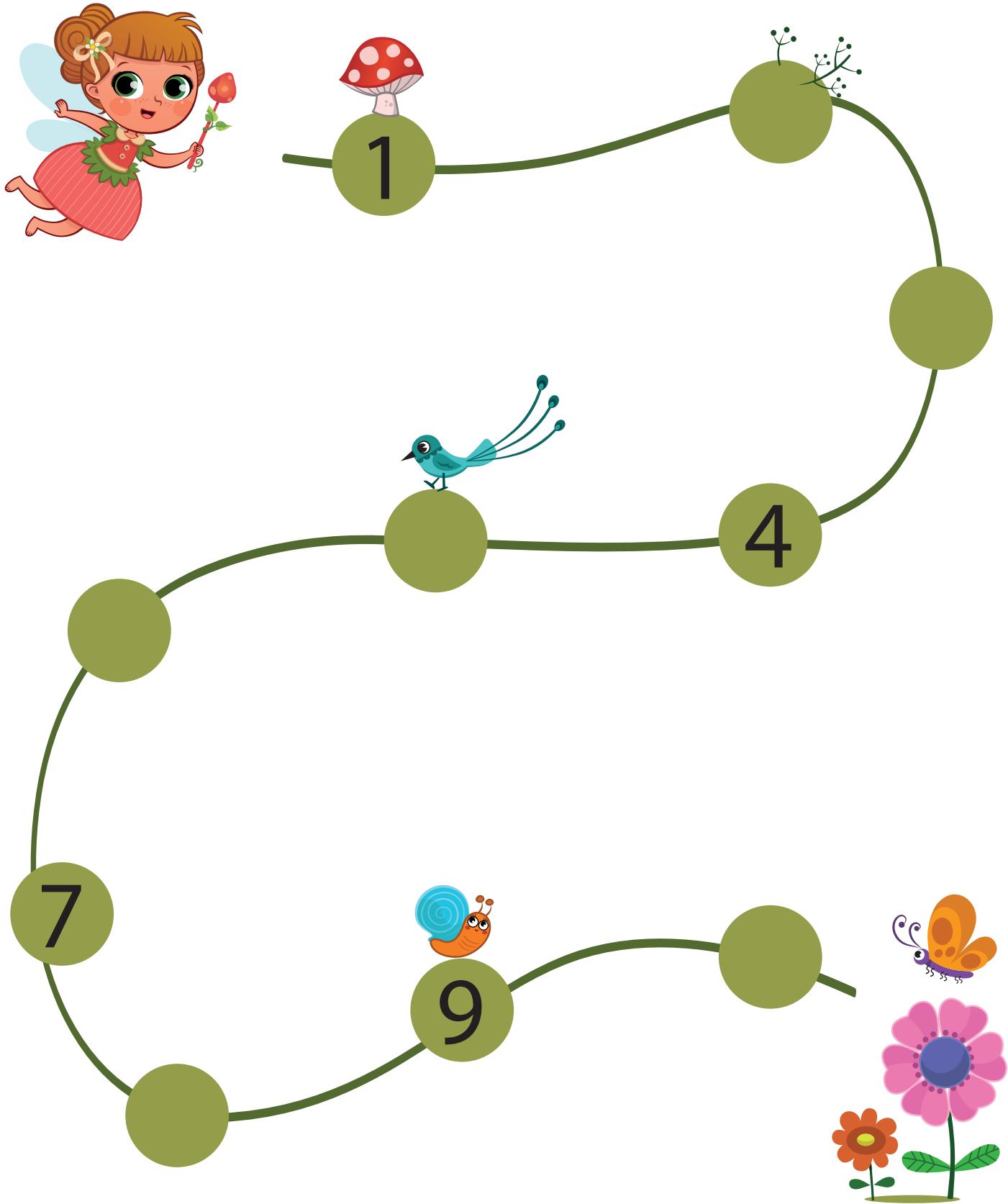
Fill in the missing numbers (1-10)



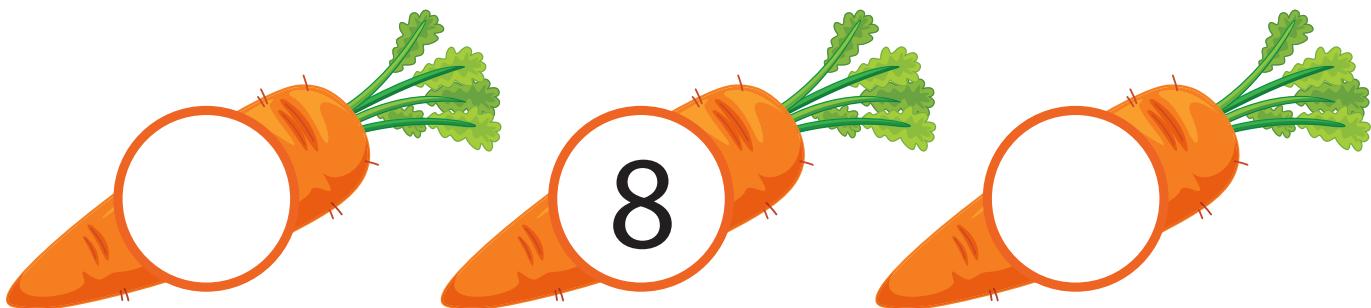
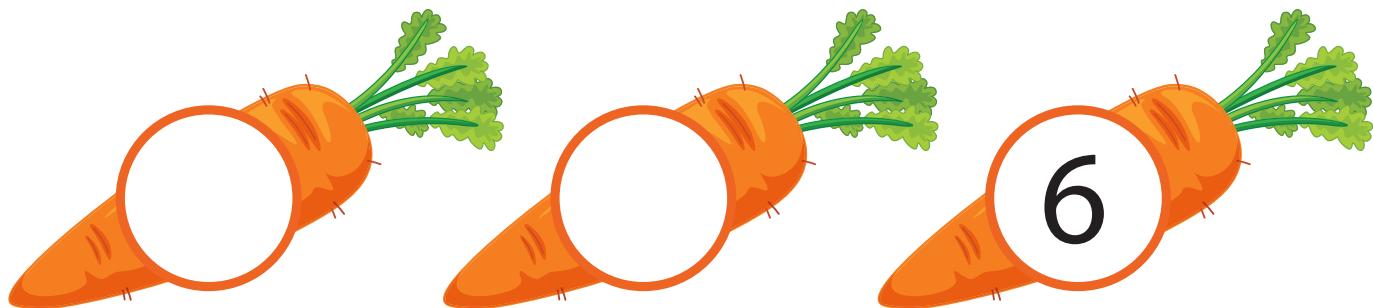
Fill in the missing numbers (1-10)



Fill in the missing numbers (1-10)



Fill in the missing numbers (1-10)



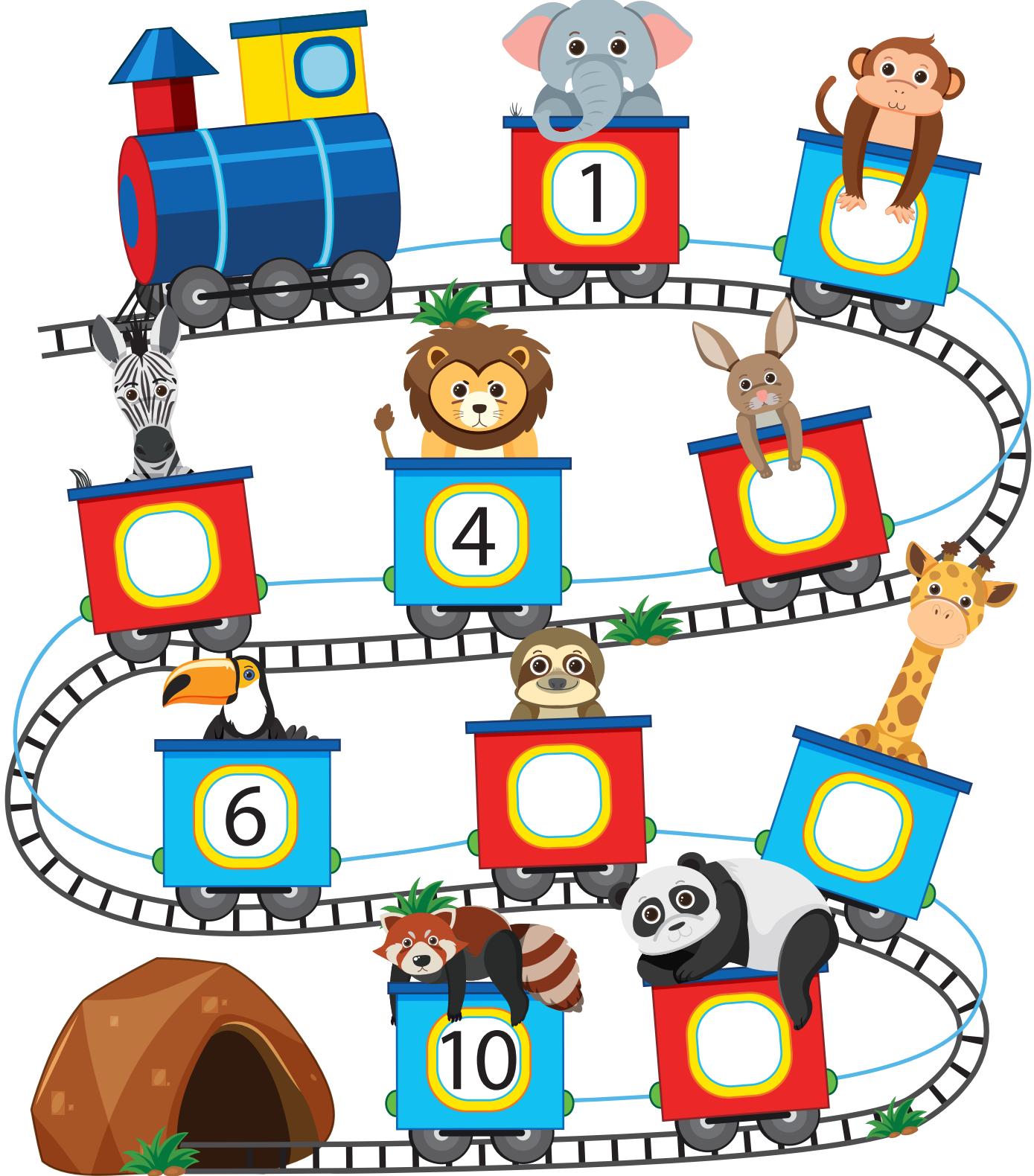
Fill in the missing numbers (1-10)



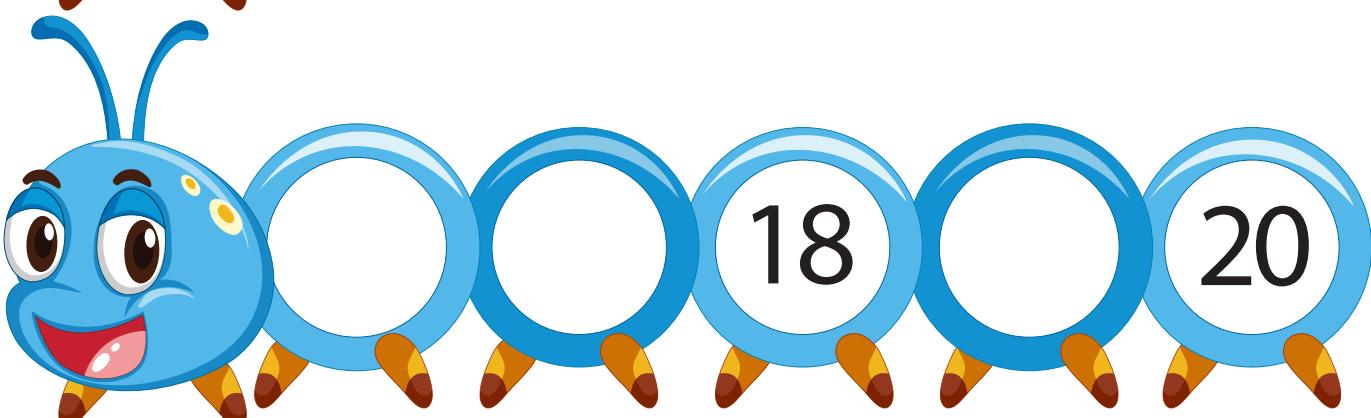
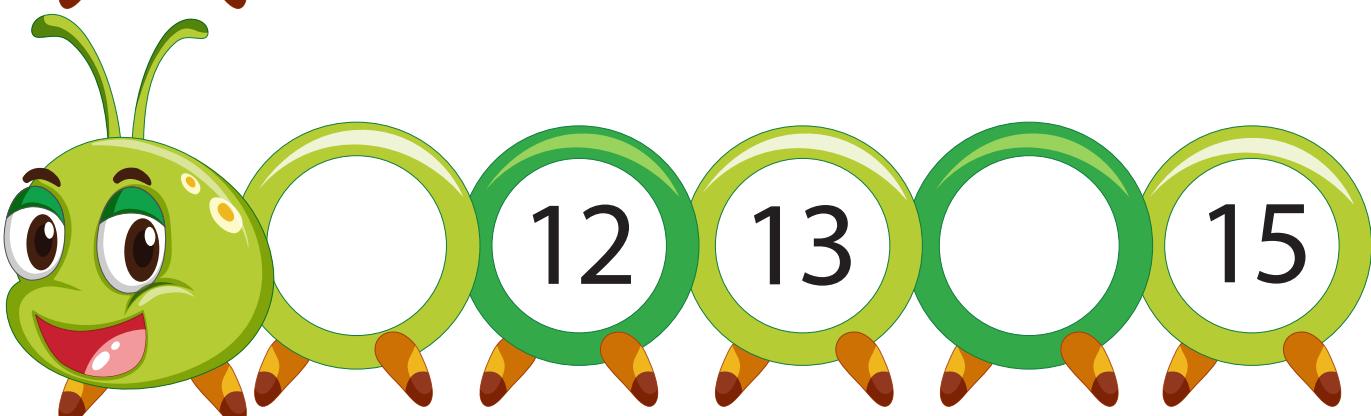
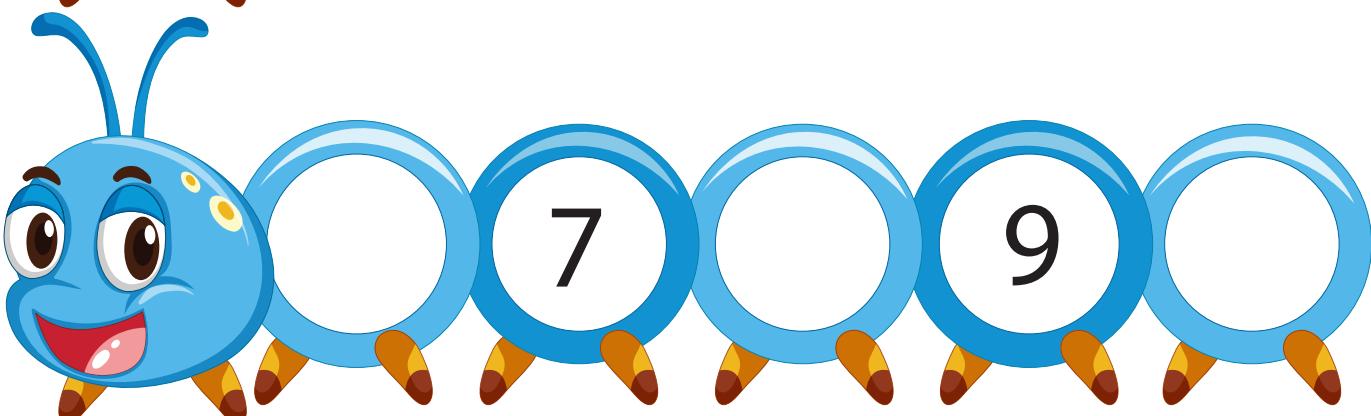
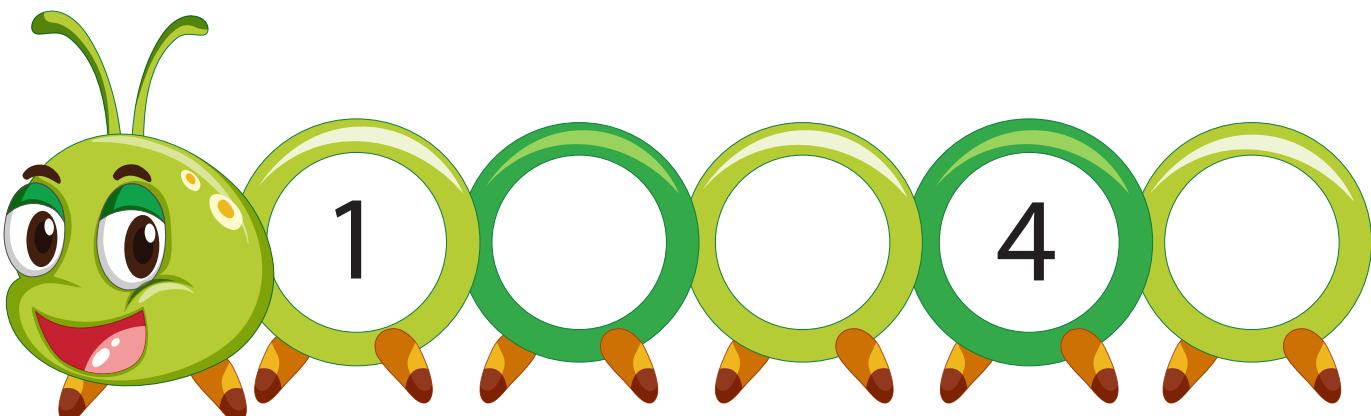
Fill in the missing numbers (1-10)



Fill in the missing numbers (1-10)



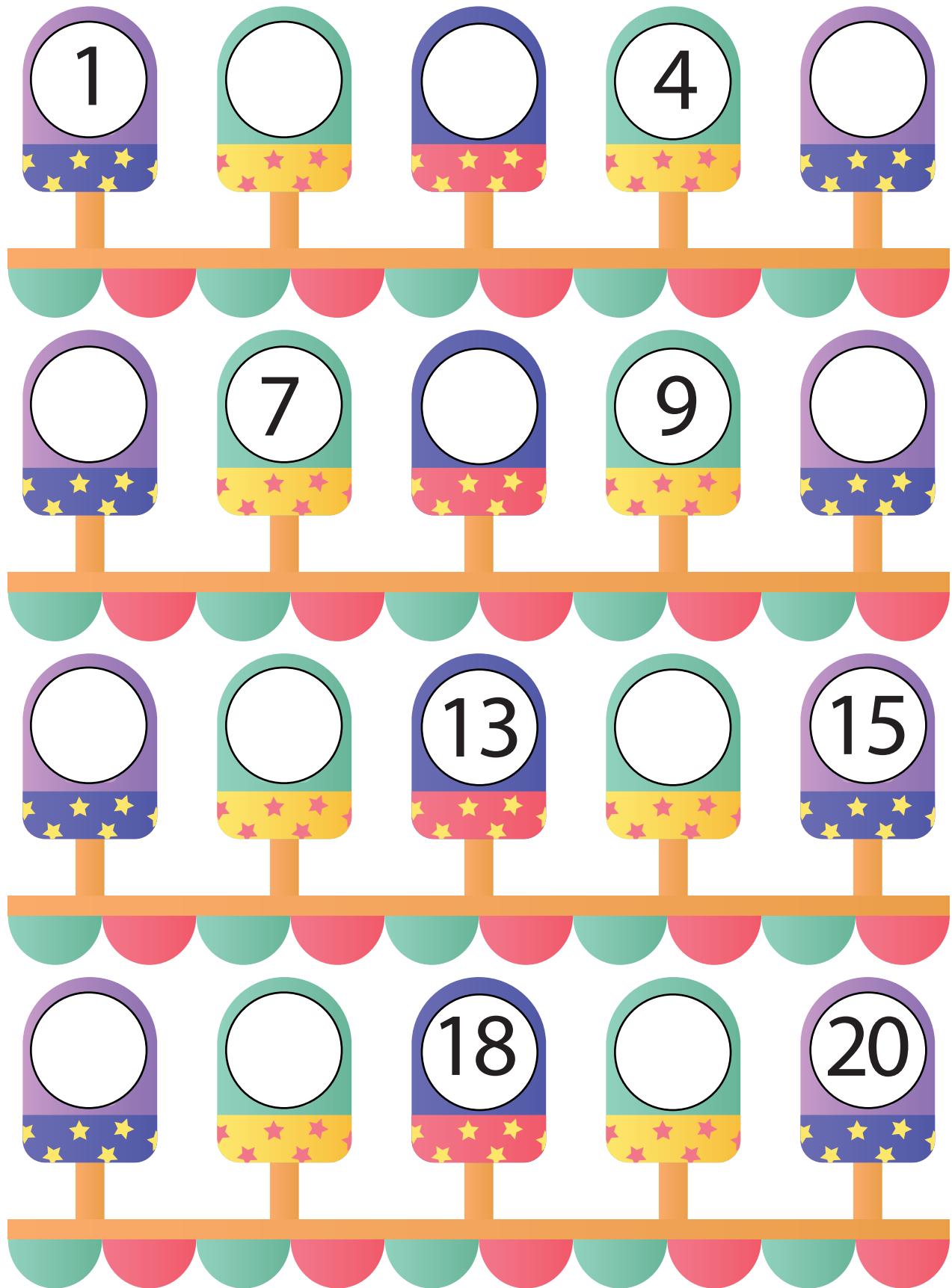
Fill in the missing numbers (1-20)



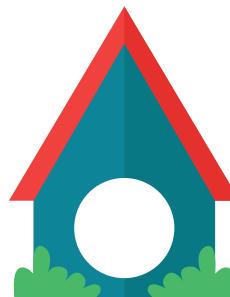
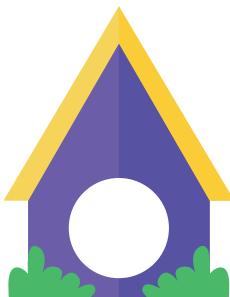
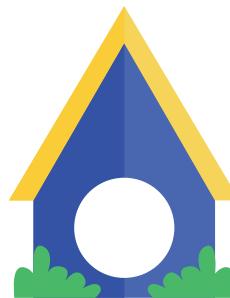
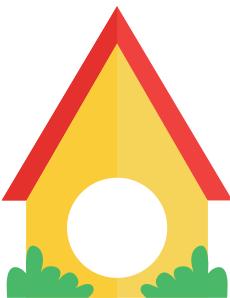
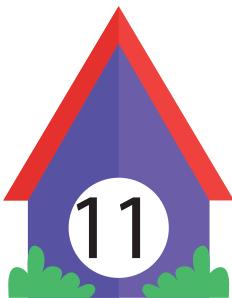
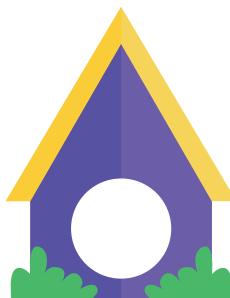
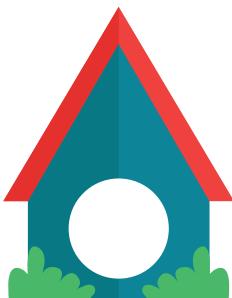
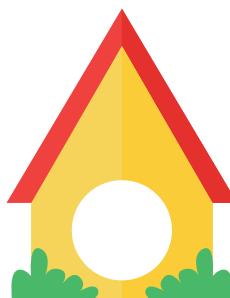
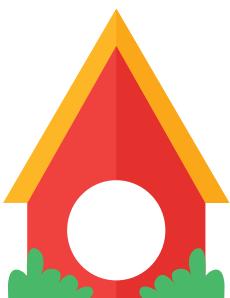
Fill in the missing numbers (1-20)



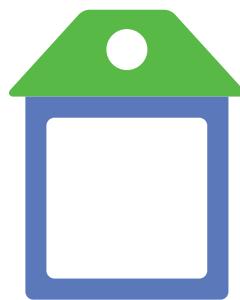
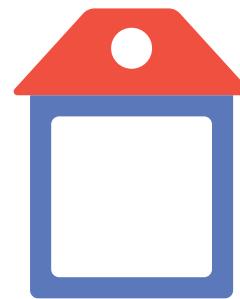
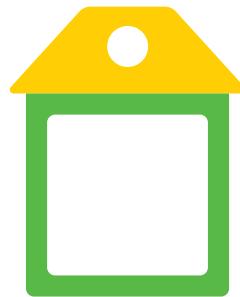
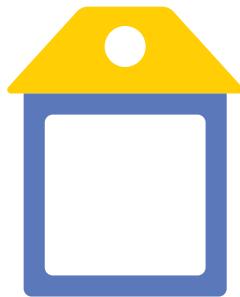
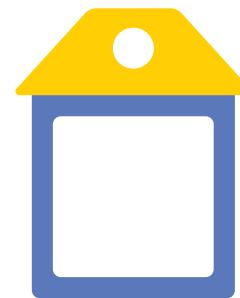
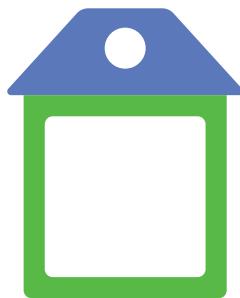
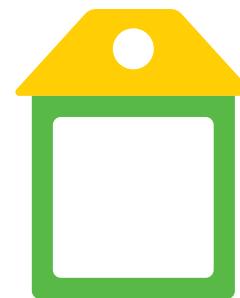
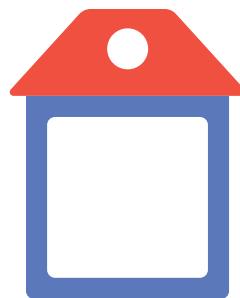
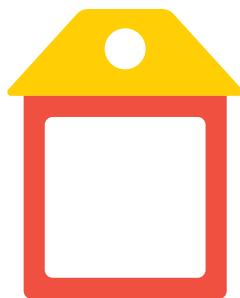
Fill in the missing numbers (1-20)



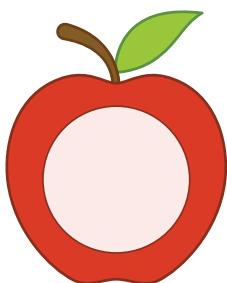
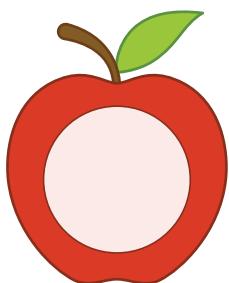
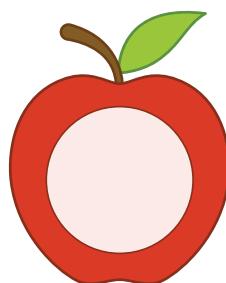
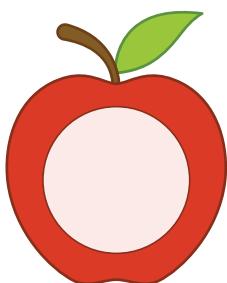
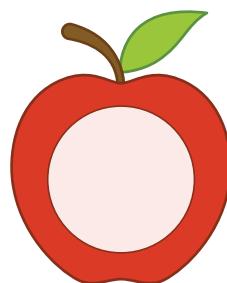
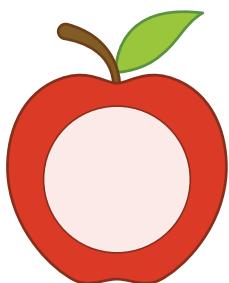
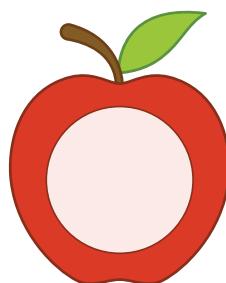
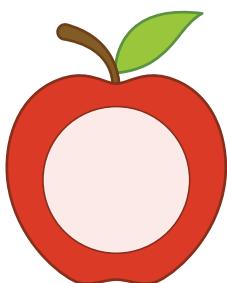
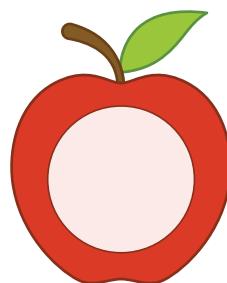
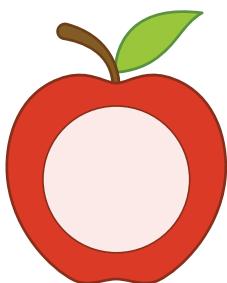
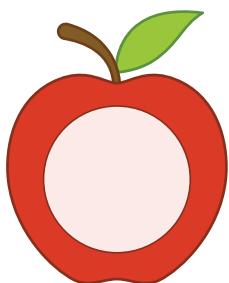
Fill in the missing numbers (1-20)



Fill in the missing numbers (1-20)



Fill in the missing numbers (1-20)



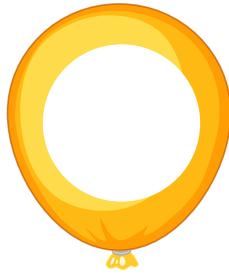
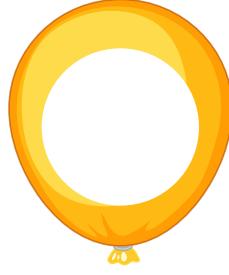
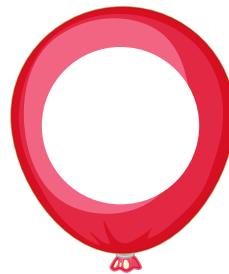
Fill in the missing numbers (1-20)



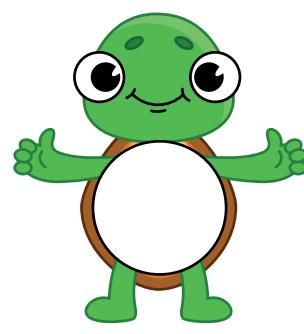
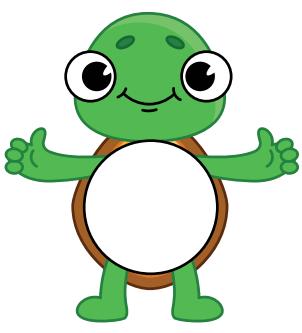
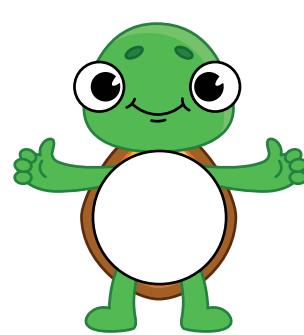
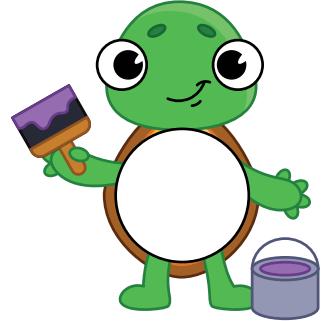
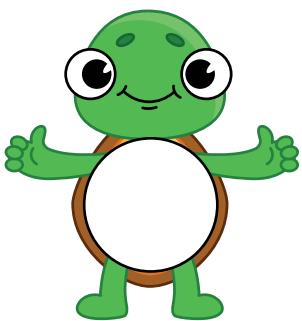
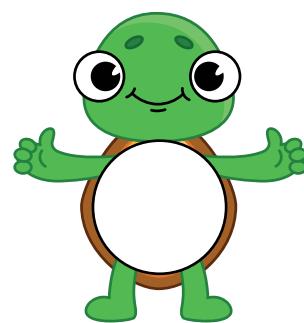
Fill in the missing numbers (1-20)



Fill in the missing numbers (1-20)



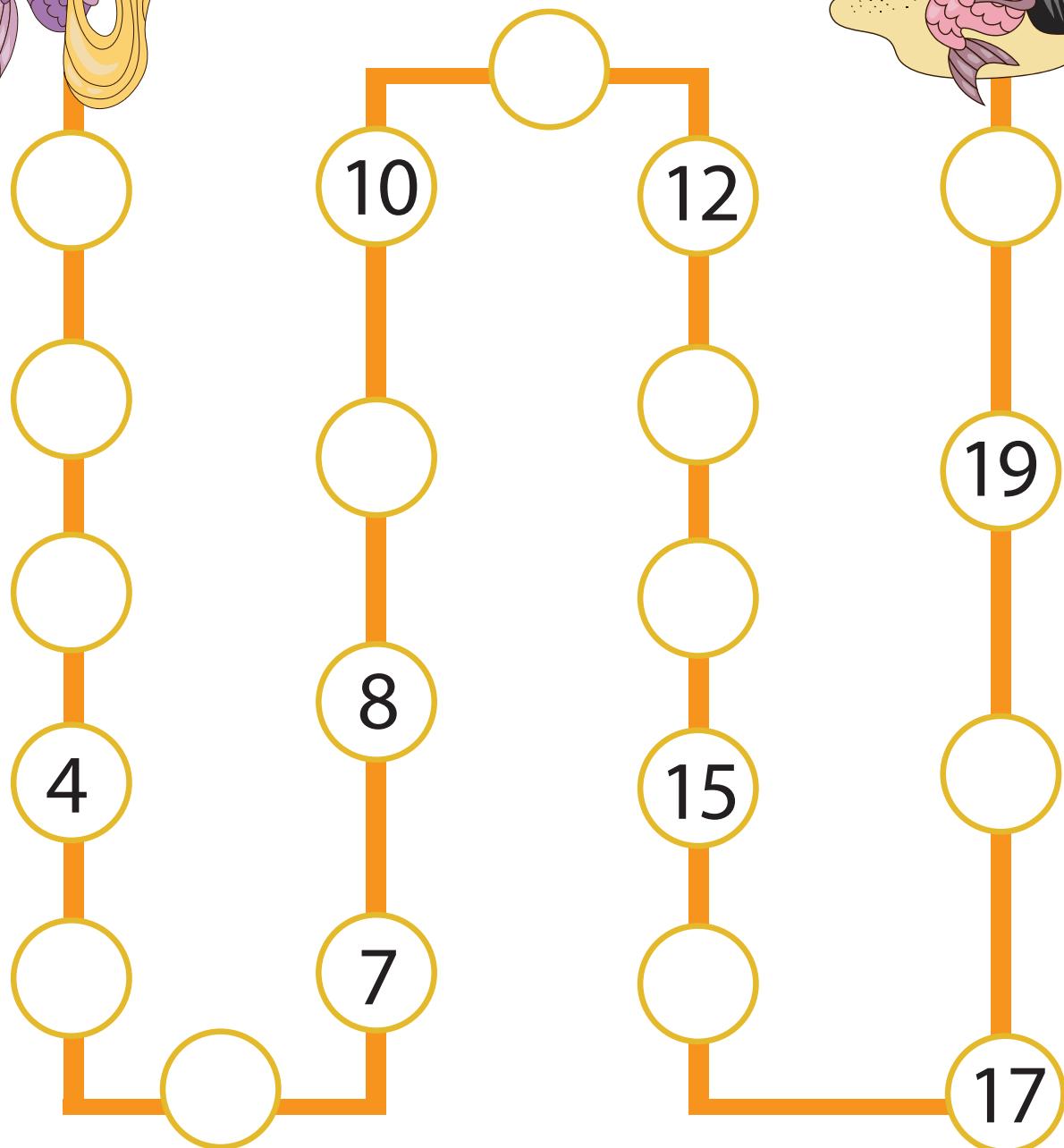
Fill in the missing numbers (1-20)



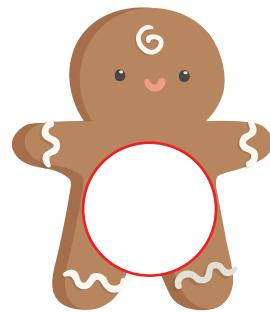
Fill in the missing numbers (1-20)



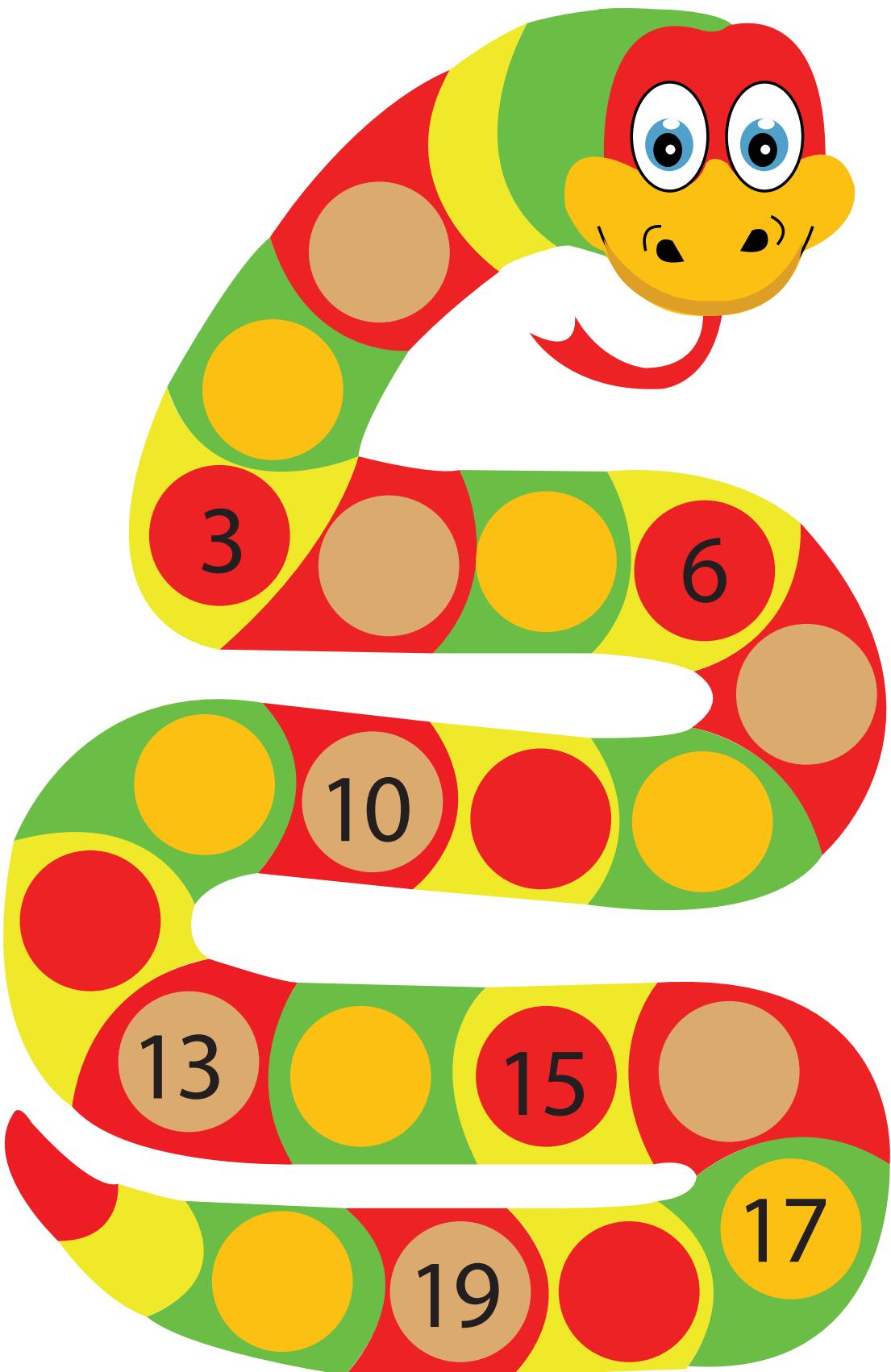
Fill in the missing numbers (1-20)



Fill in the missing numbers (1-20)



Fill in the missing numbers (1-20)



Fill in the missing numbers (1-20)

