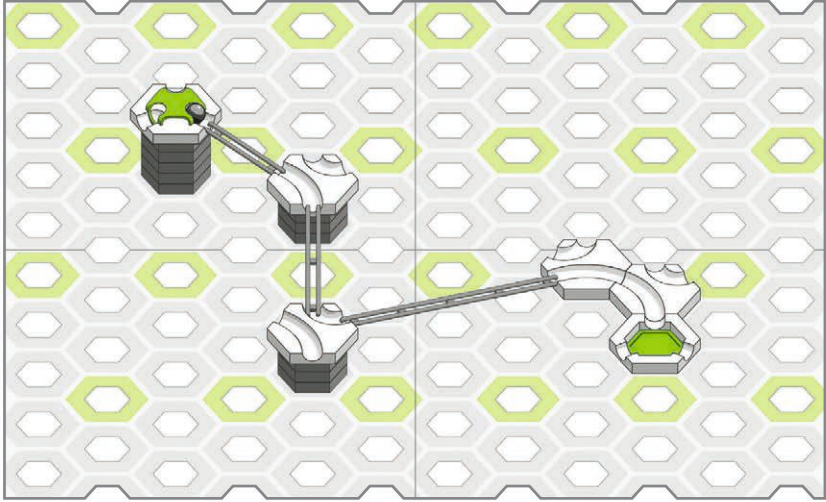
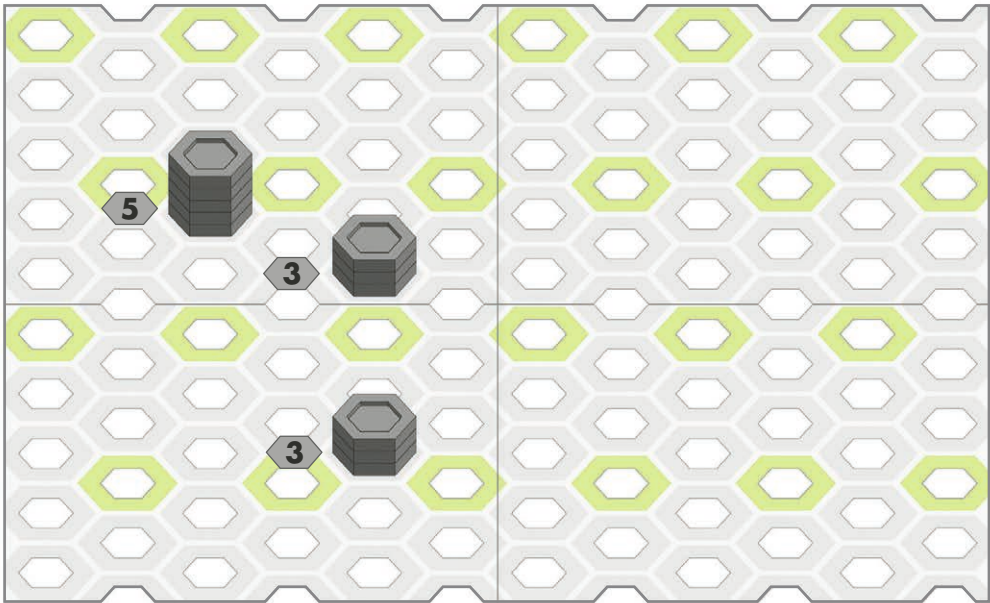




A



1











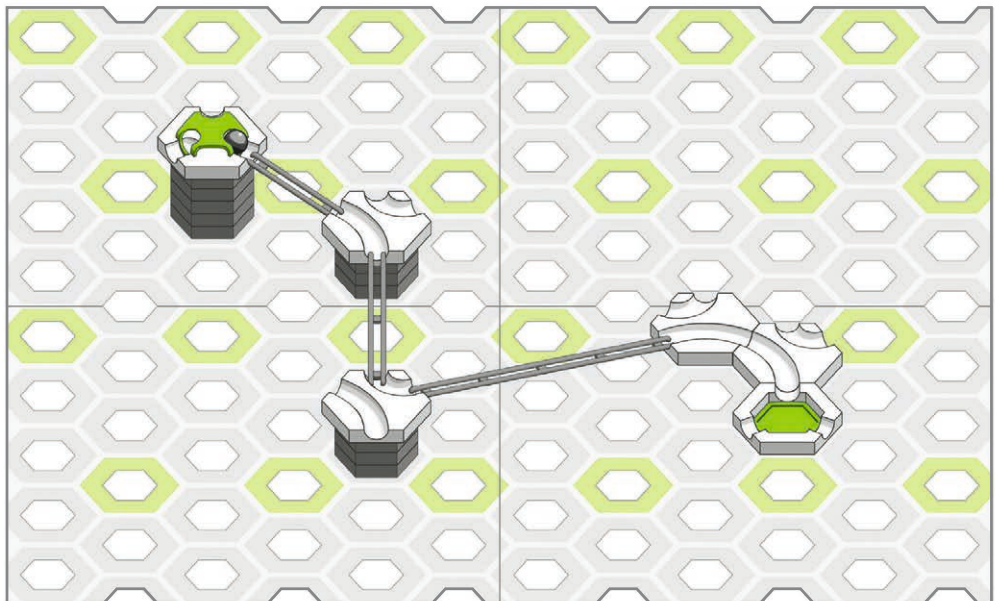
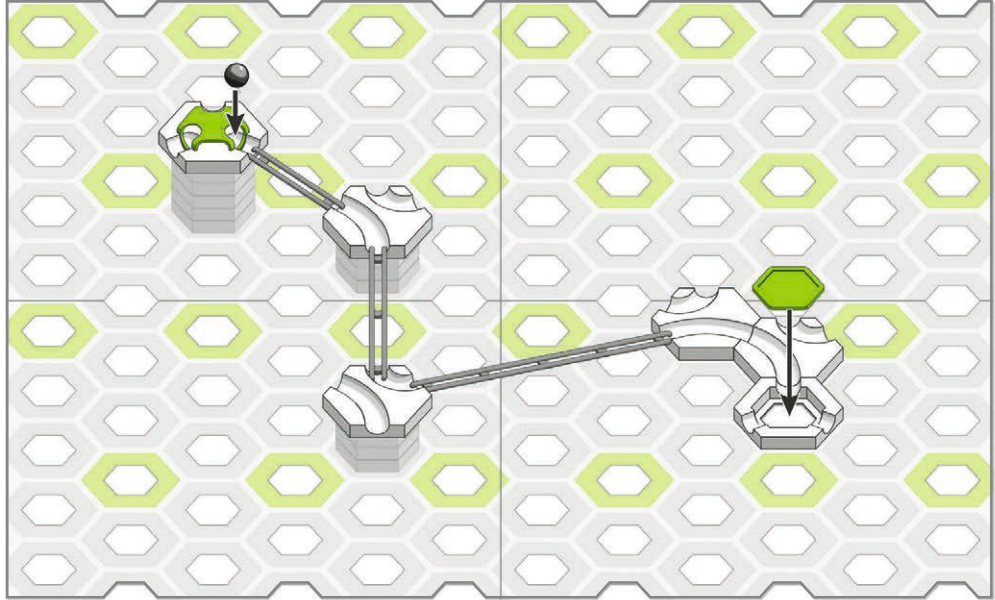
11x



# 2

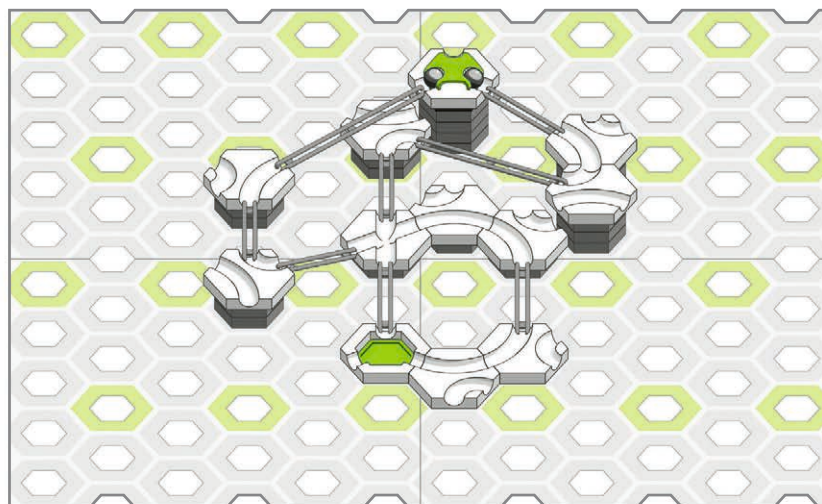


-  1x
-  4x
-  1x
-  1x
-  1x
-  1x
-  1x
-  1x

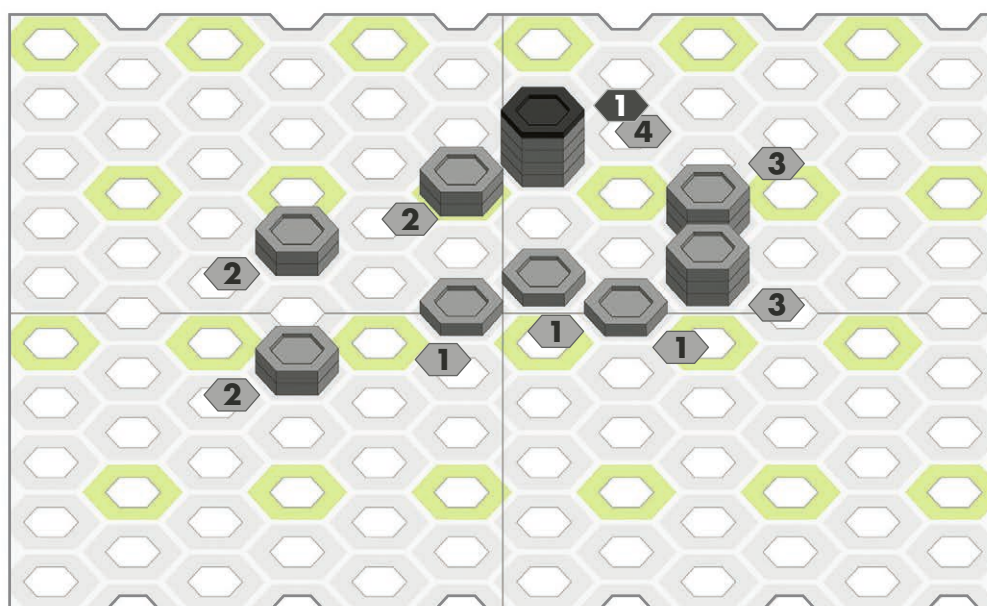




# B



# 1



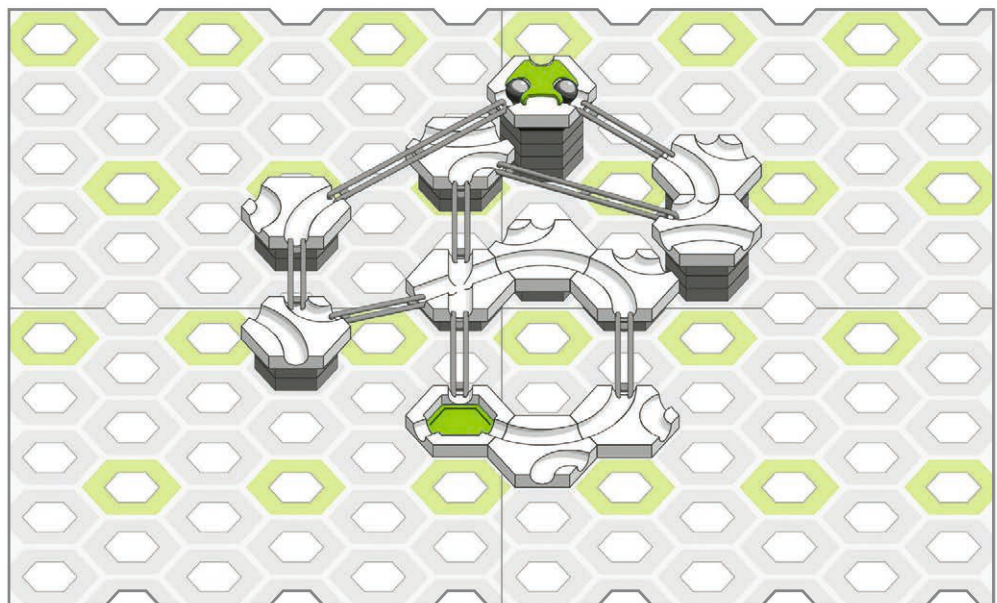
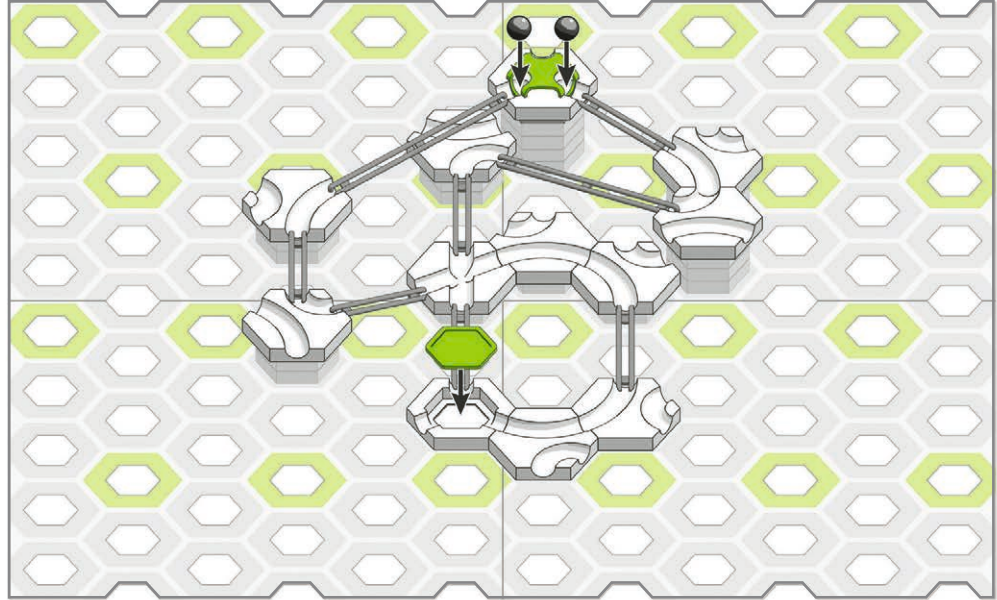
-  1x
-  19x



# 2

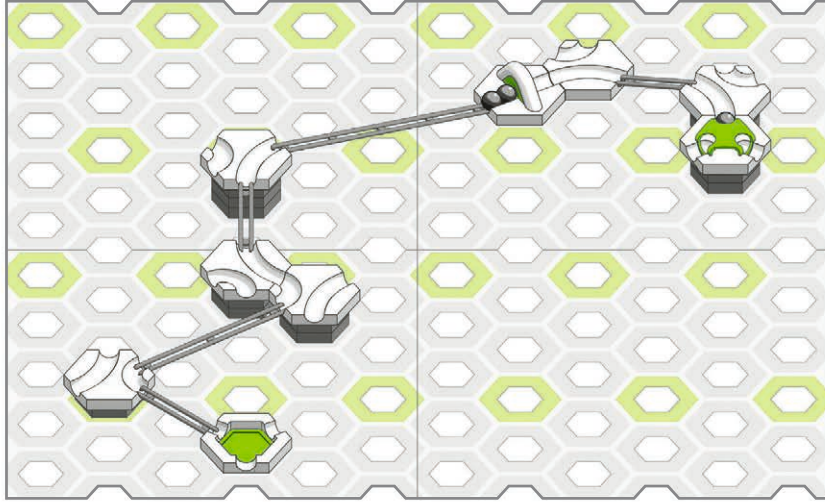


- 2x
- 9x
- 1x
- 1x
- 1x
- 1x
- 1x
- 6x
- 2x

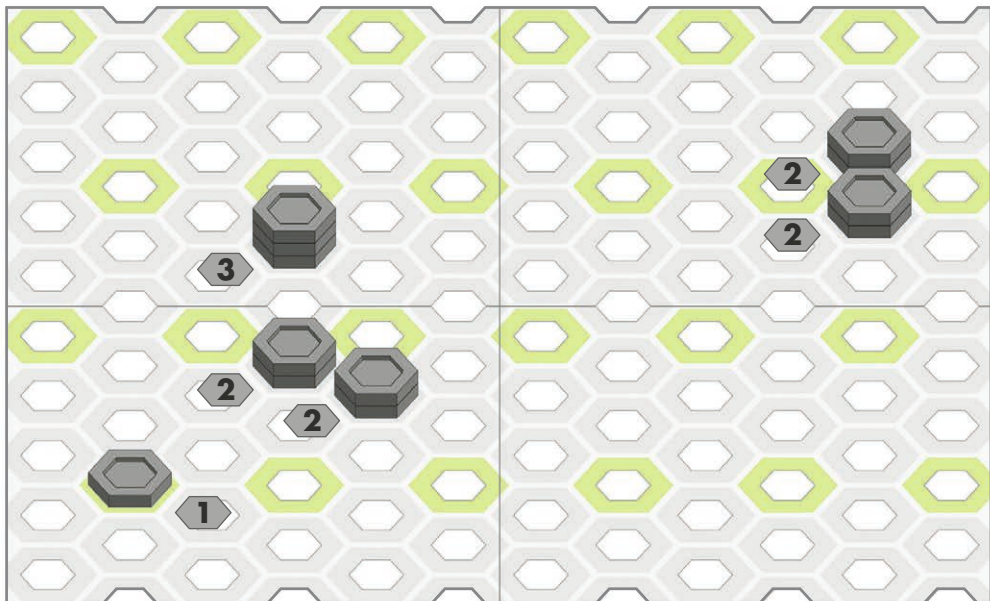




# C



# 1



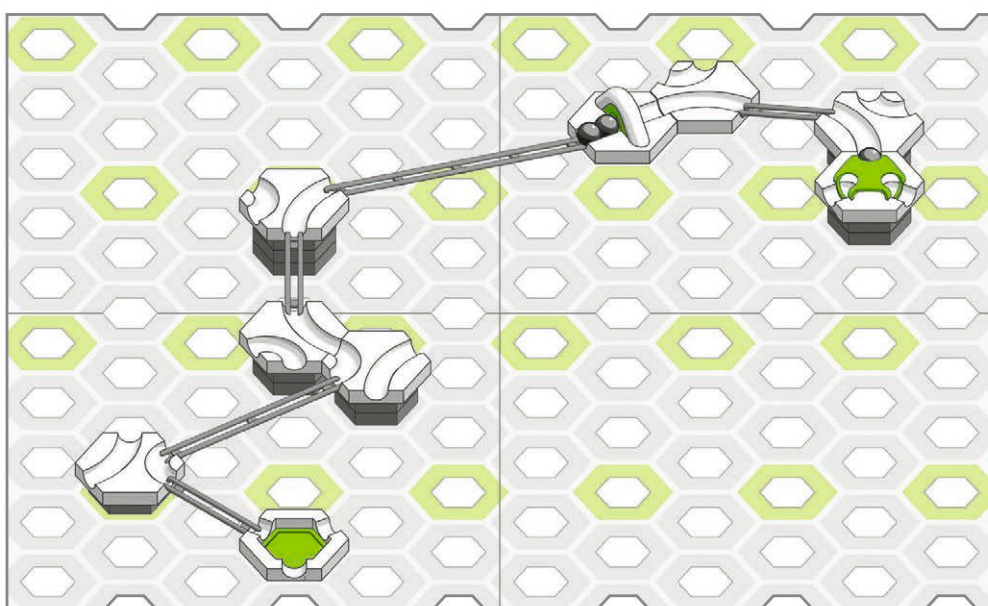
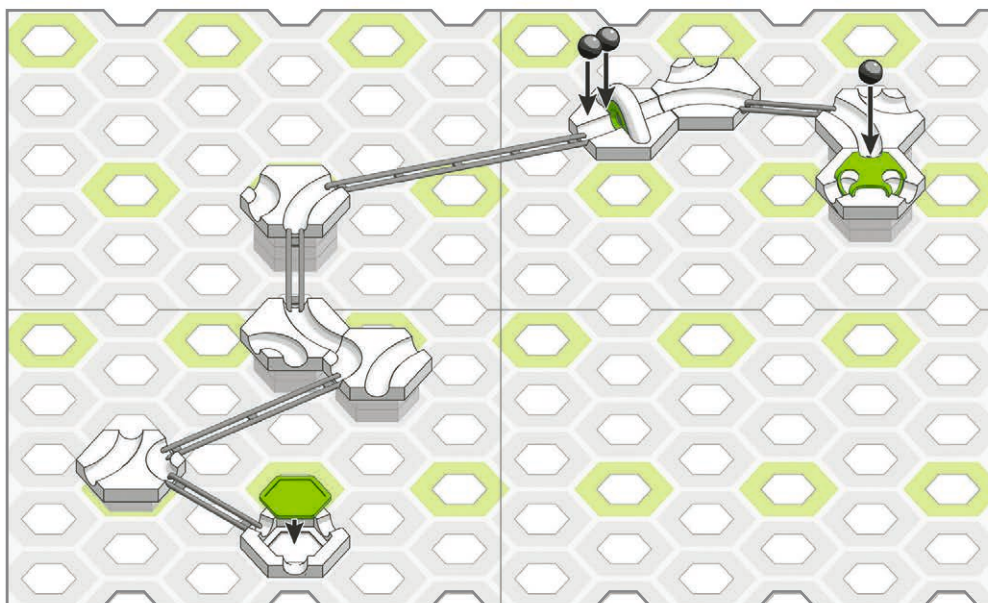
 12x



# 2

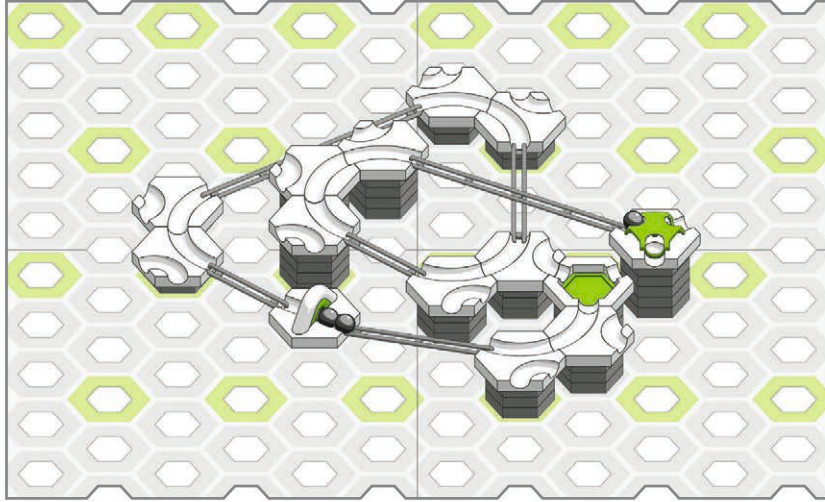


- 3x
- 6x
- 1x
- 1x
- 1x
- 1x
- 1x
- 3x
- 1x
- 1x

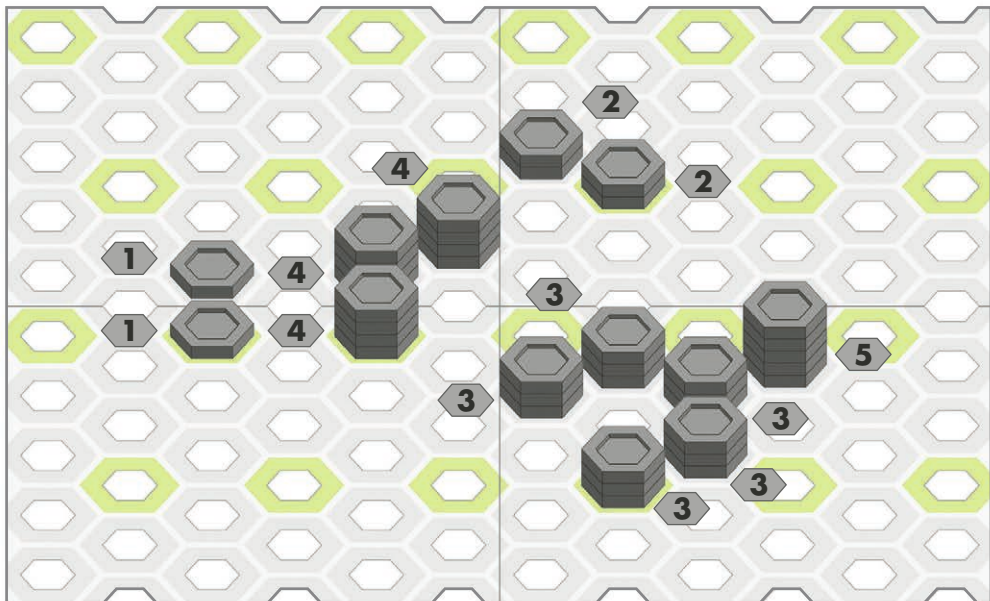




# D



# 1



 38x

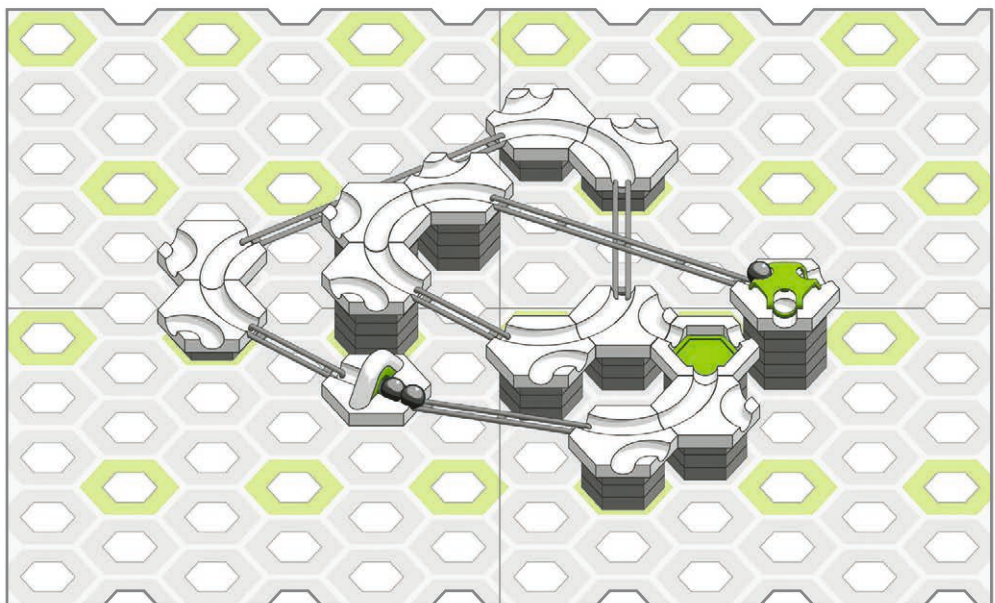




# 2



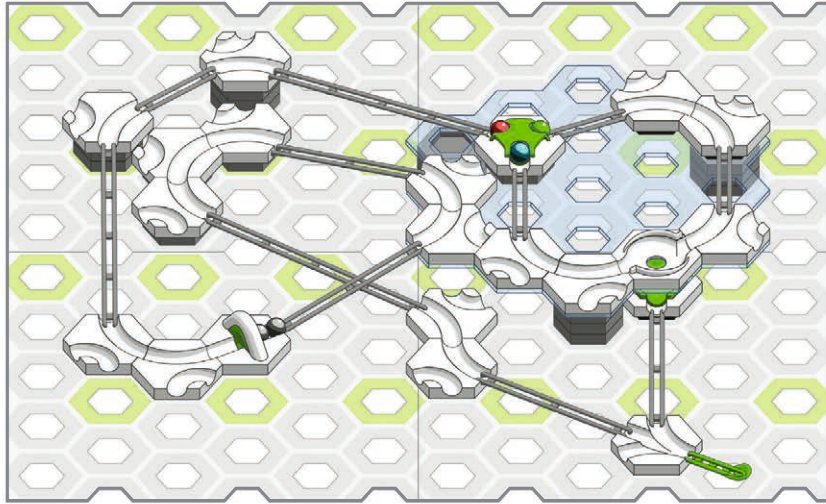
- 3x
- 11x
- 1x
- 1x
- 1x
- 1x
- 2x
- 2x
- 2x



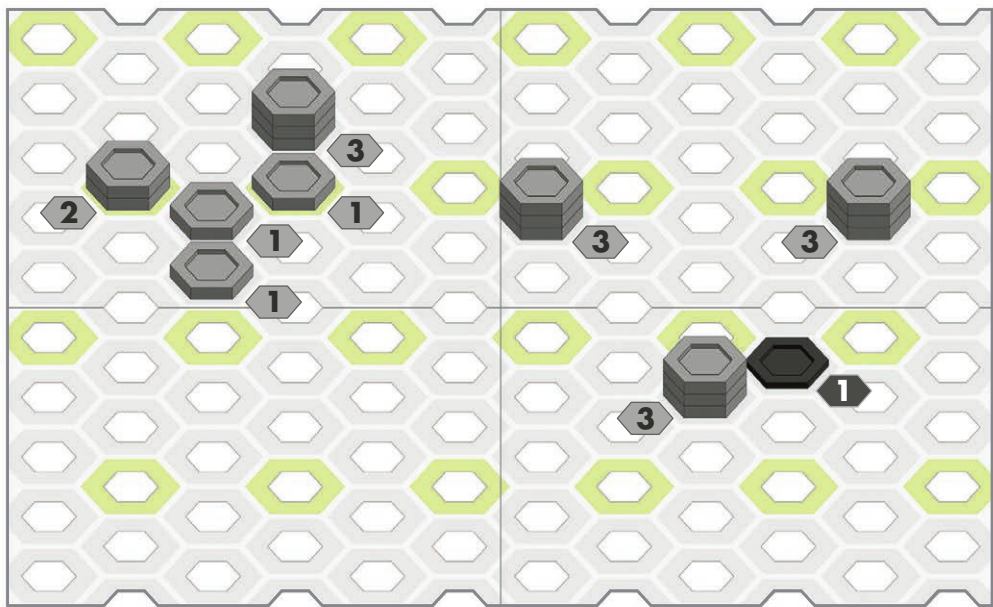




# E



# 1

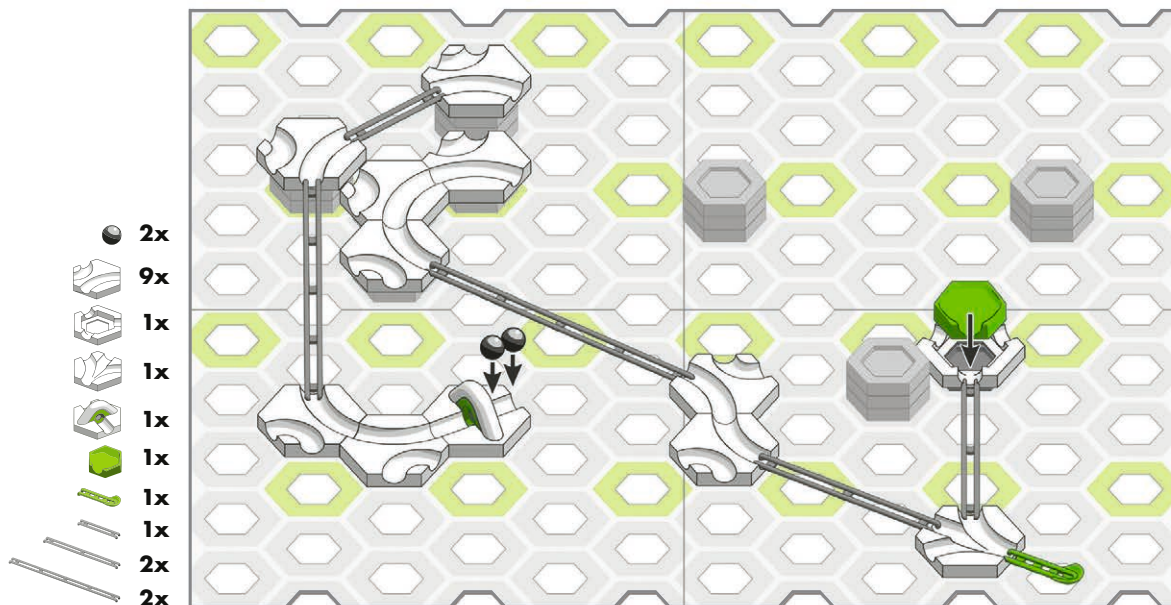


-  1x
-  17x

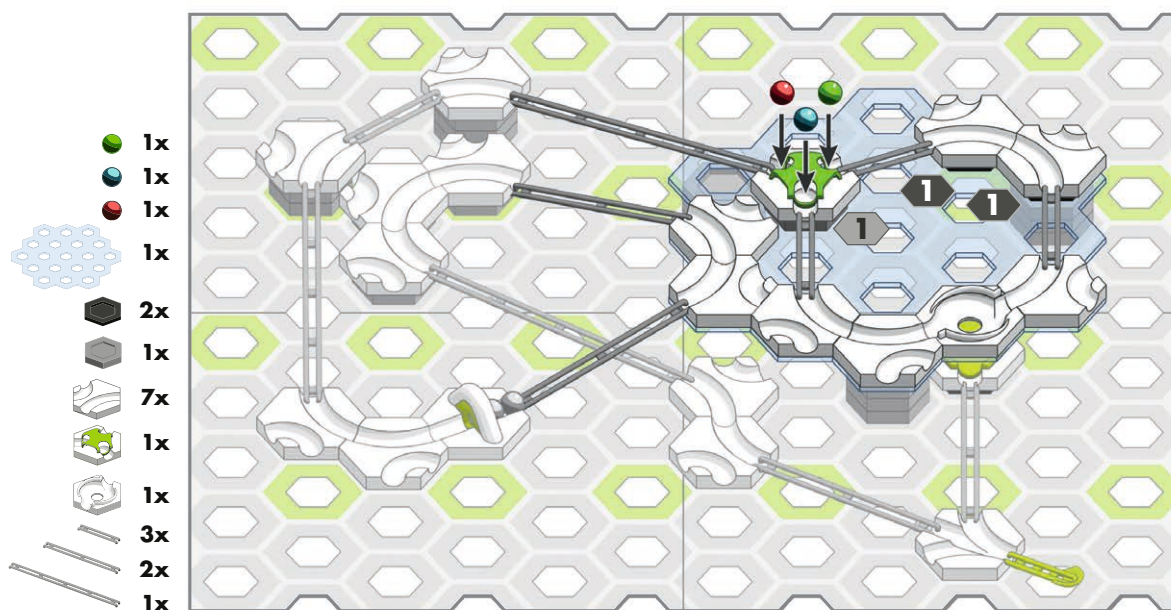


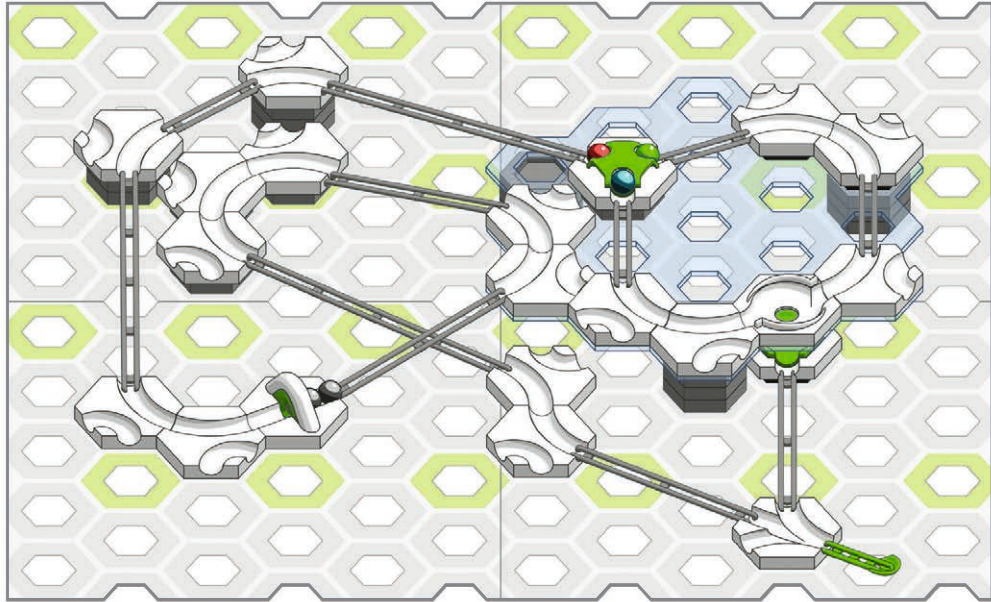


# 2

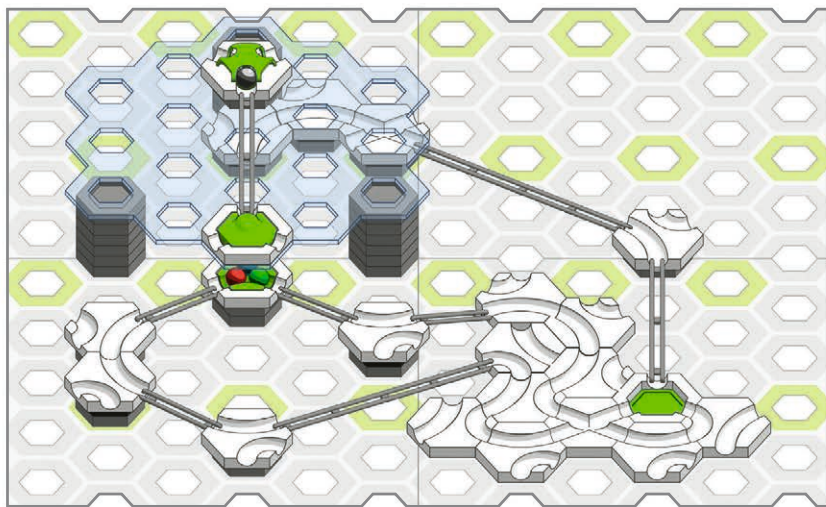


# 3



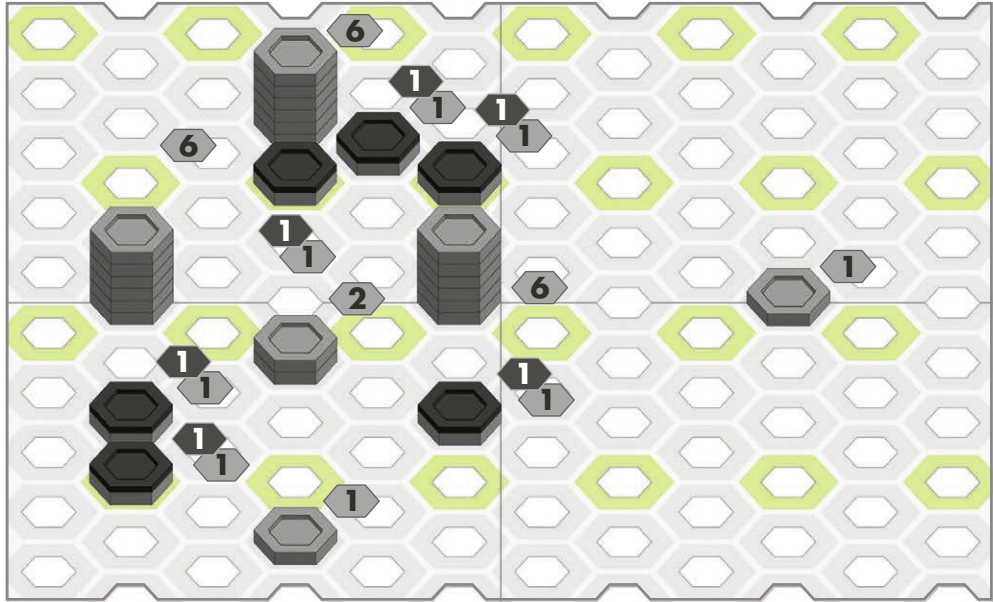


**F**

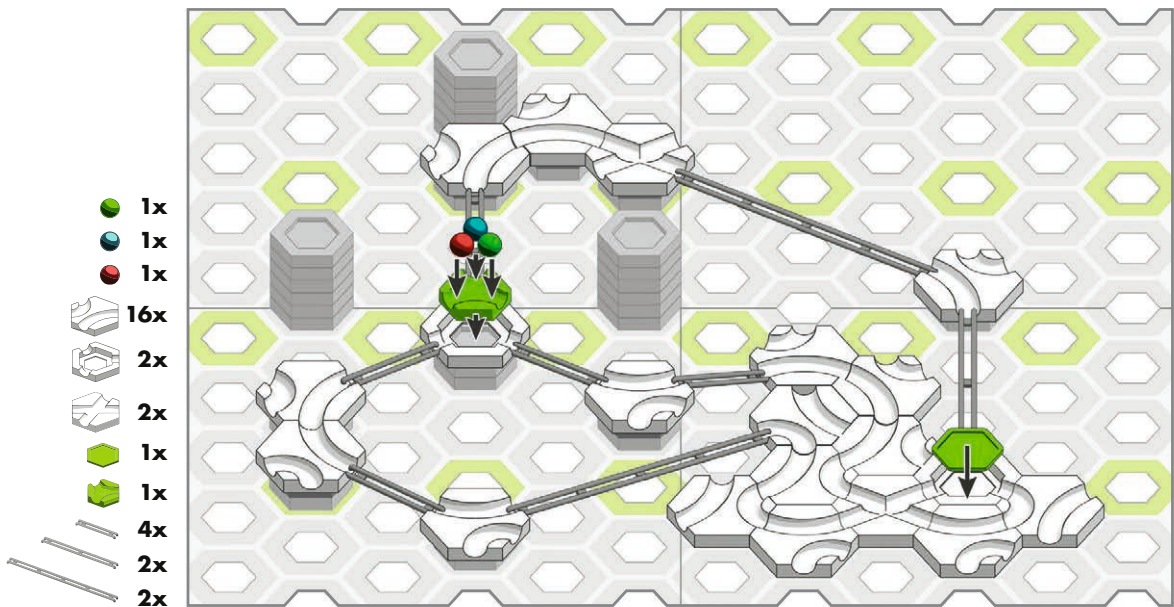




1

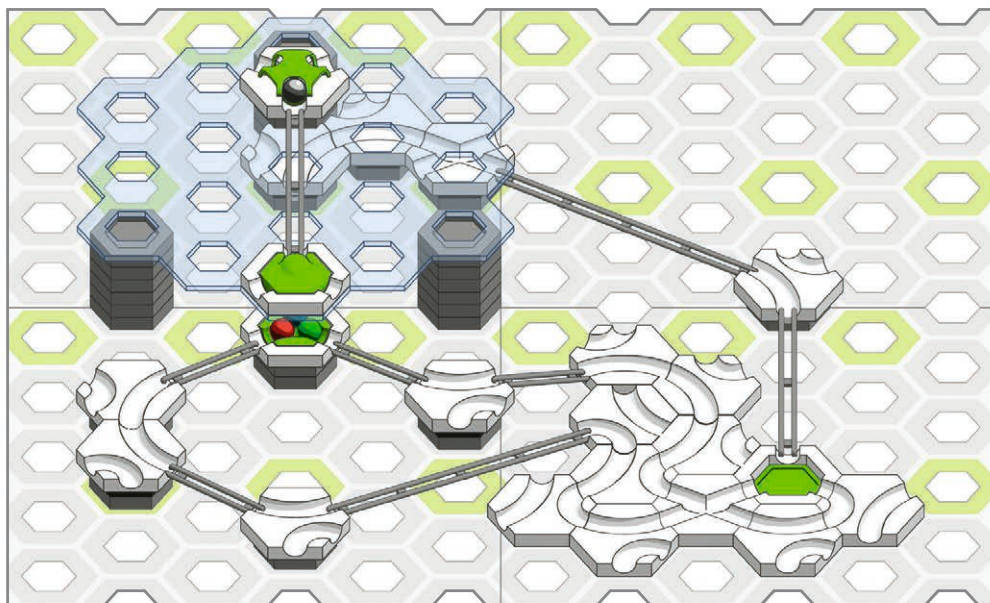
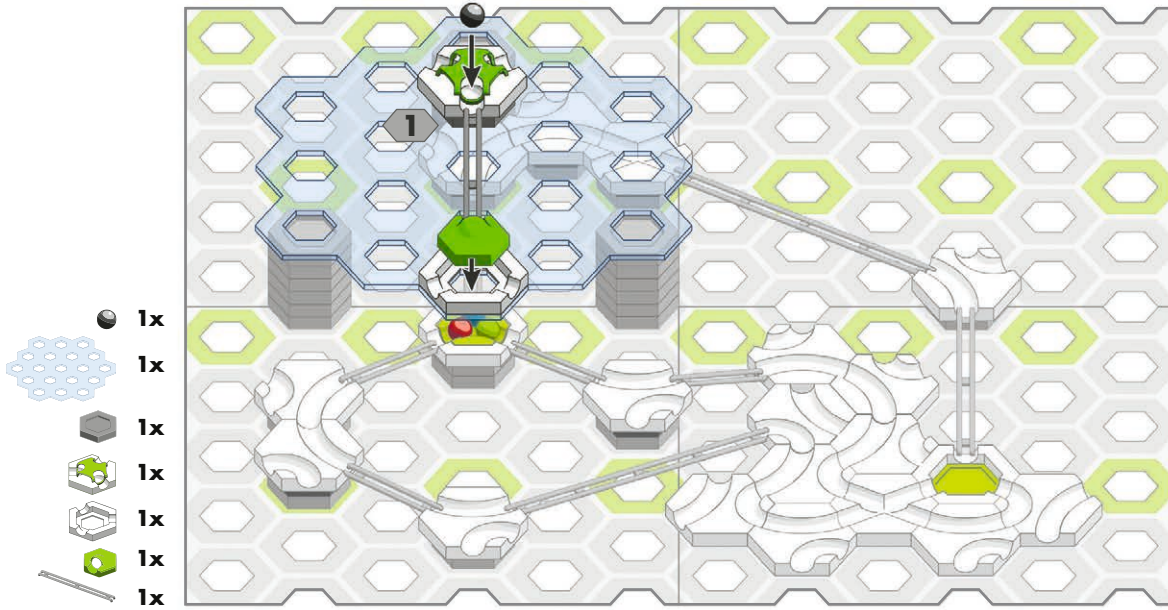


2



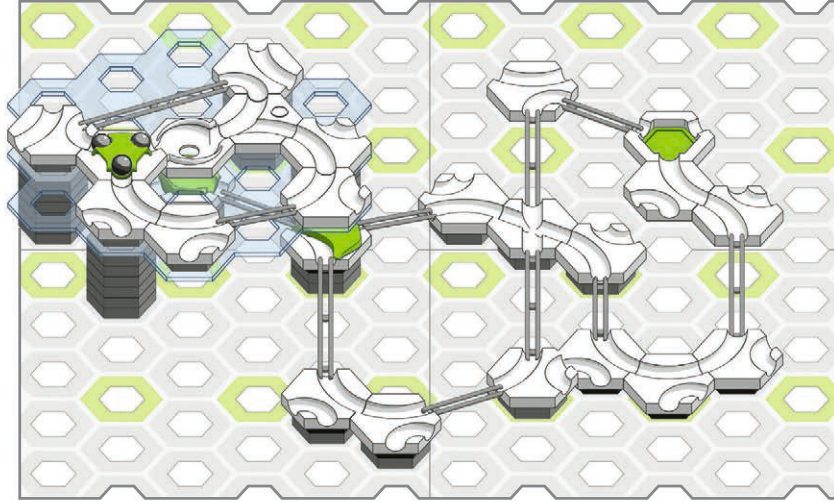


3

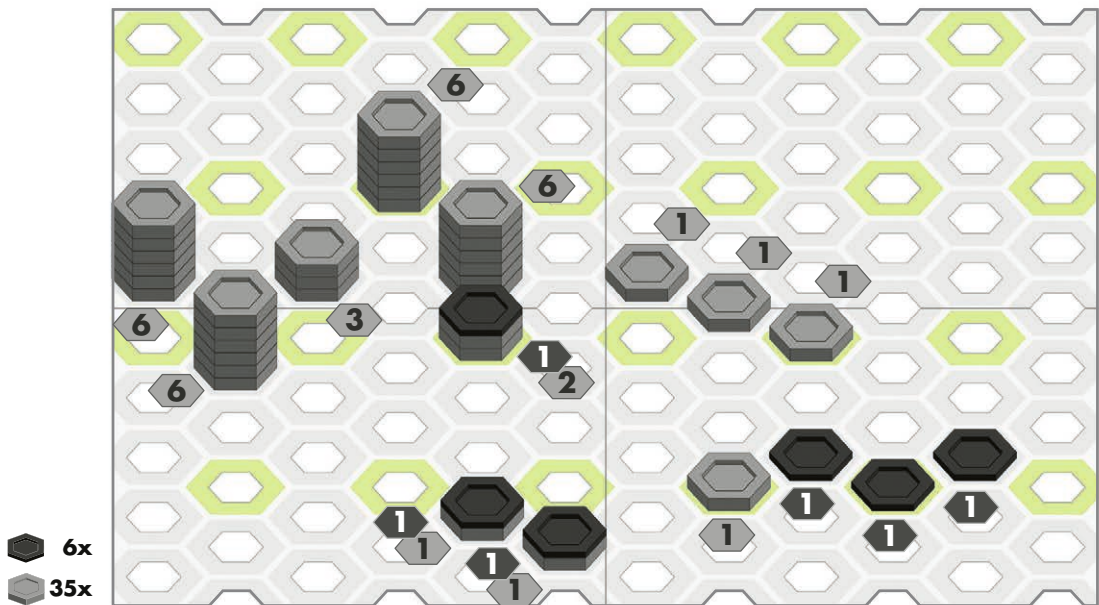




G

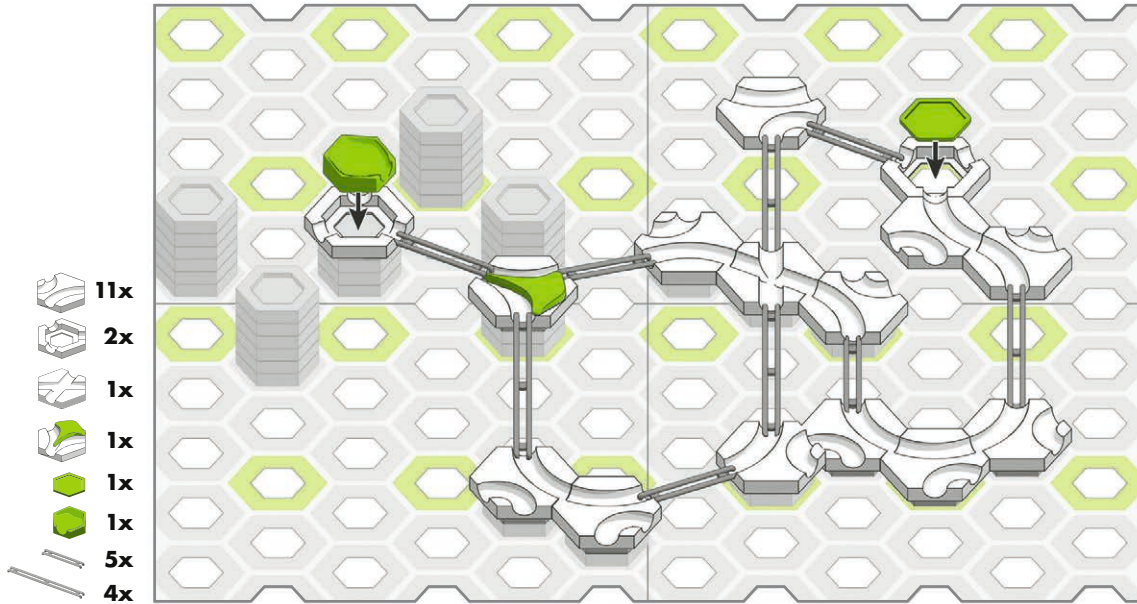


1

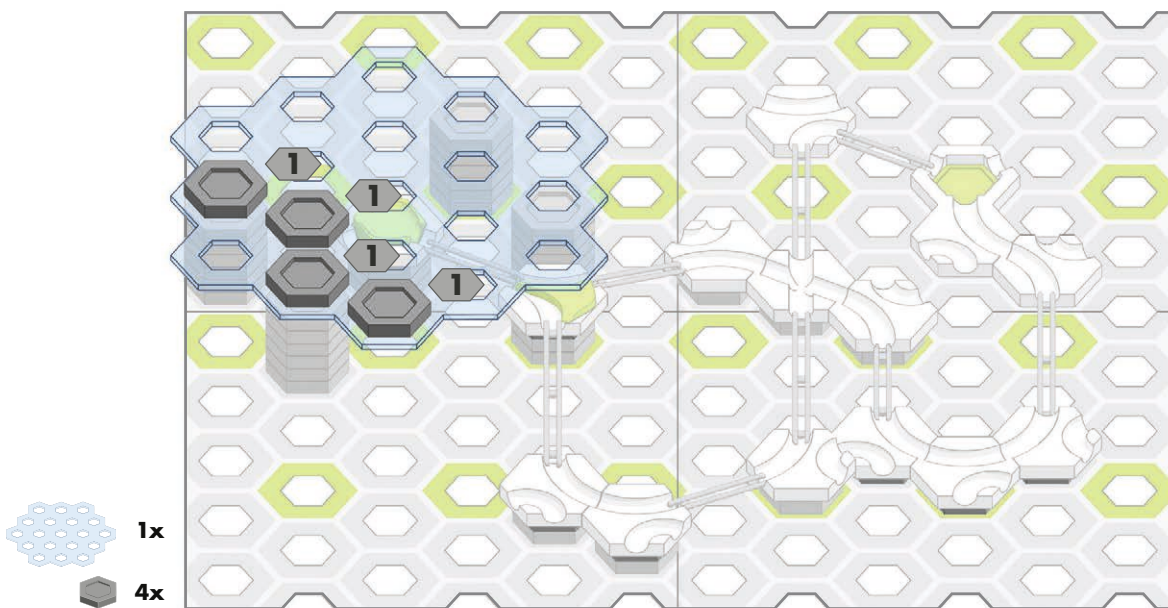




# 2

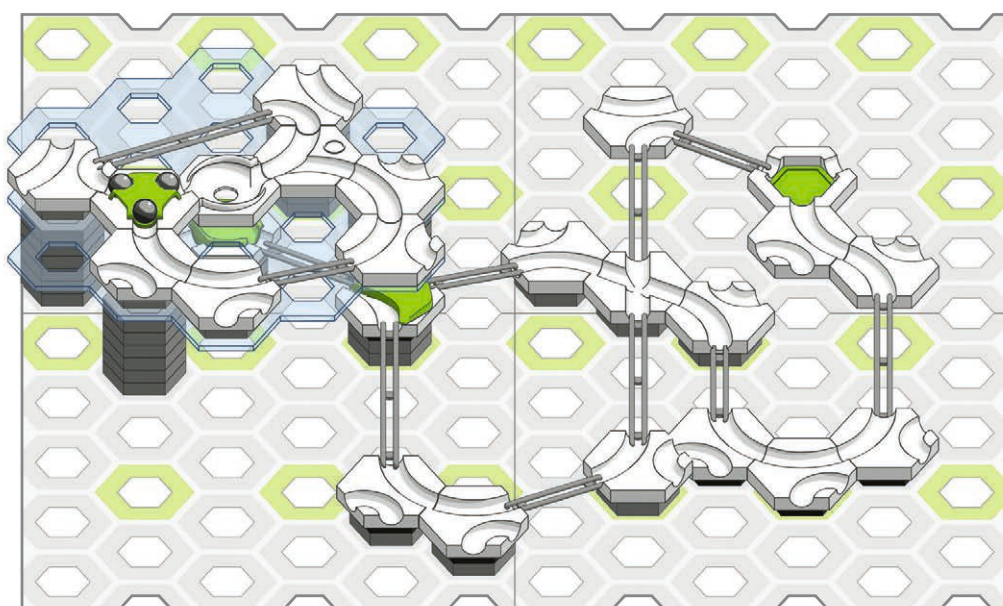
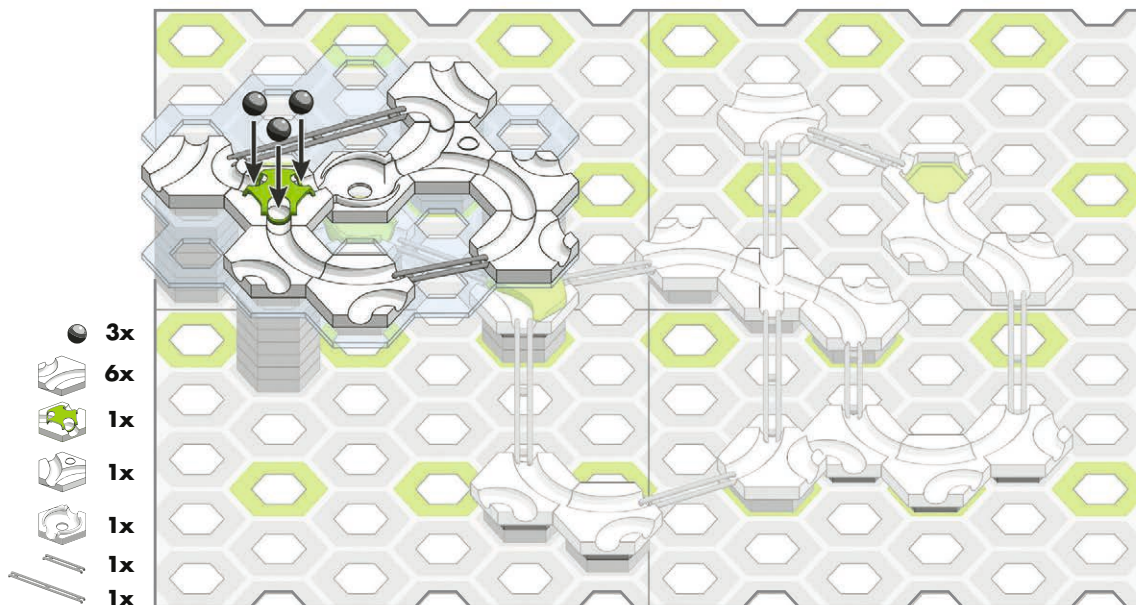


# 3





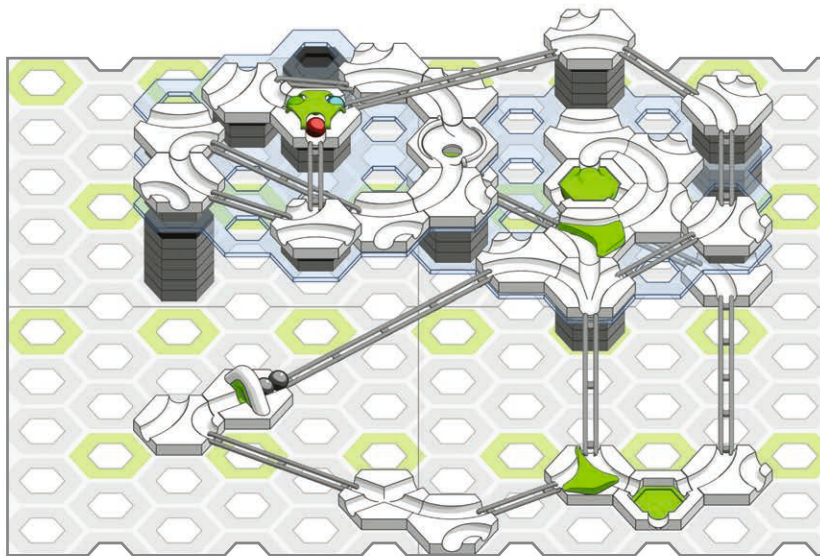
4



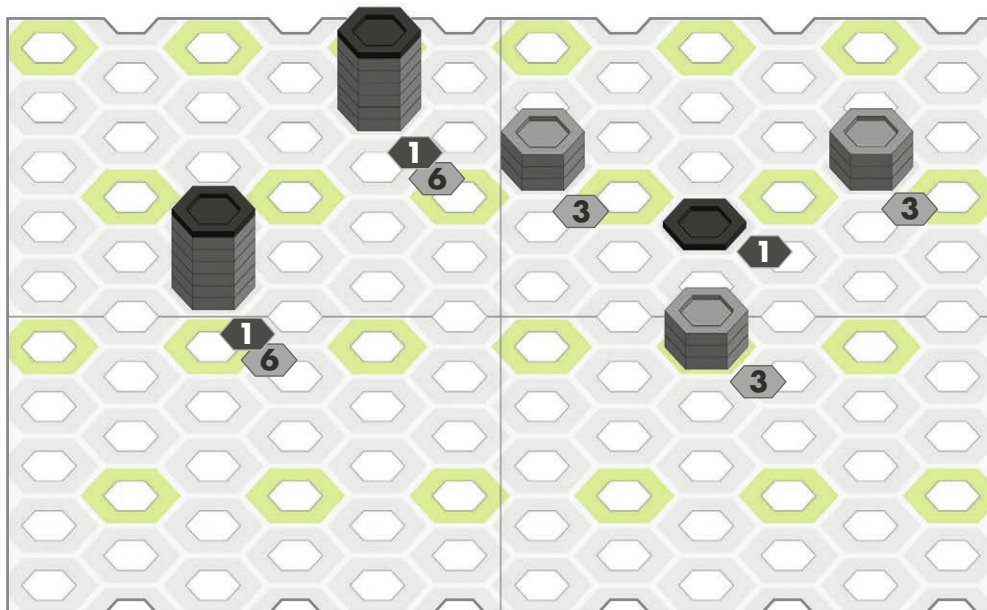




# H



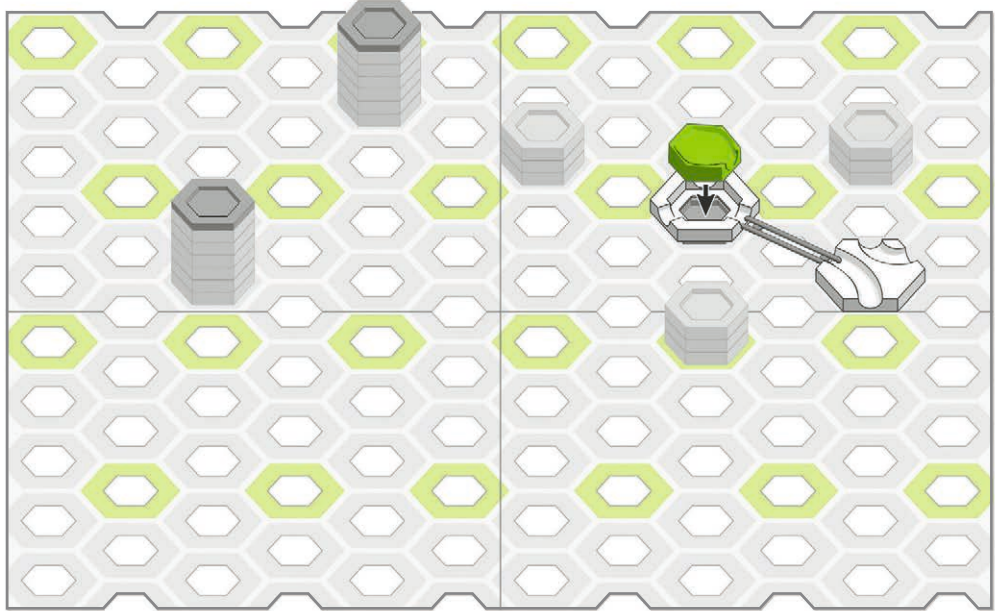
# 1



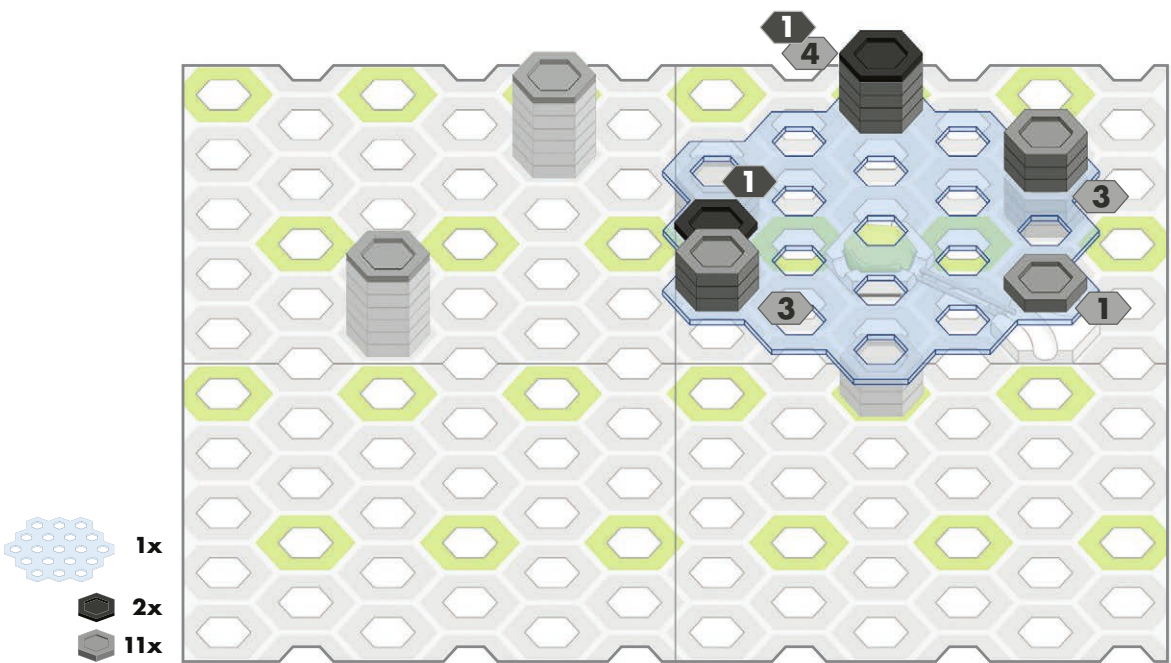
 3x  
 21x



# 2

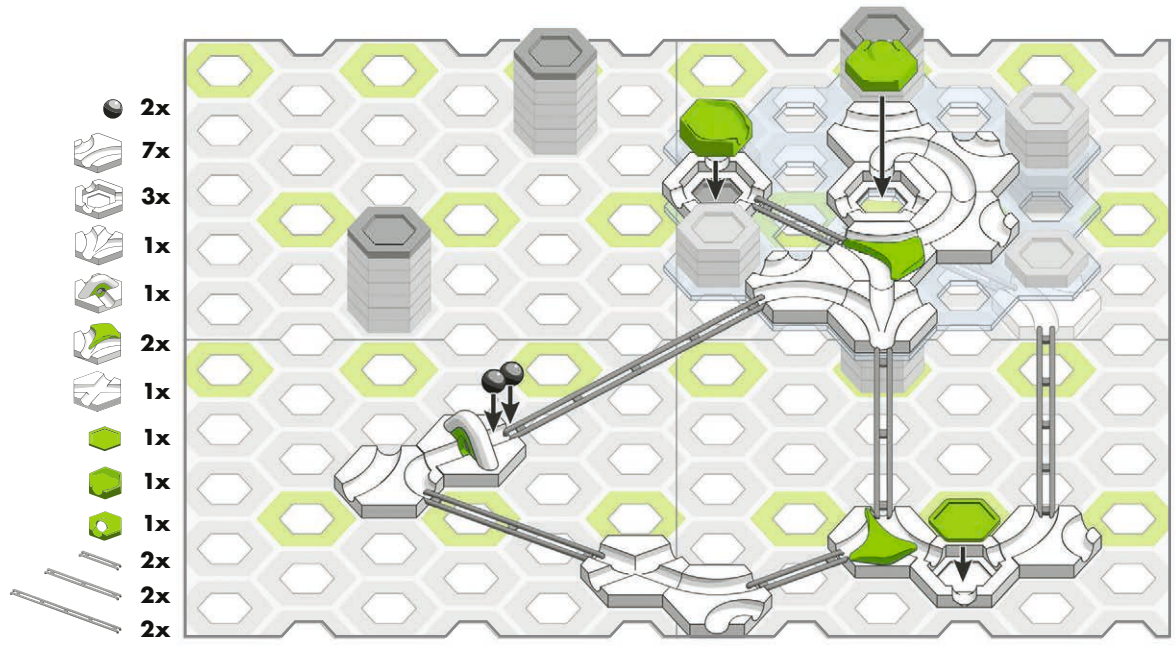


# 3

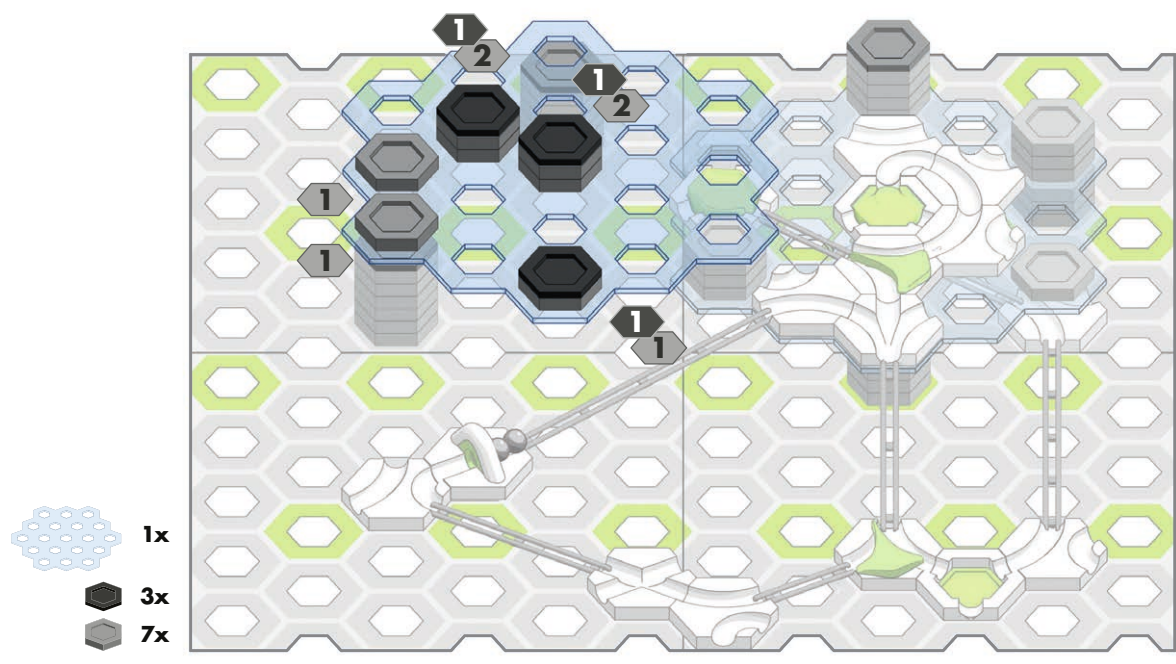




# 4



# 5

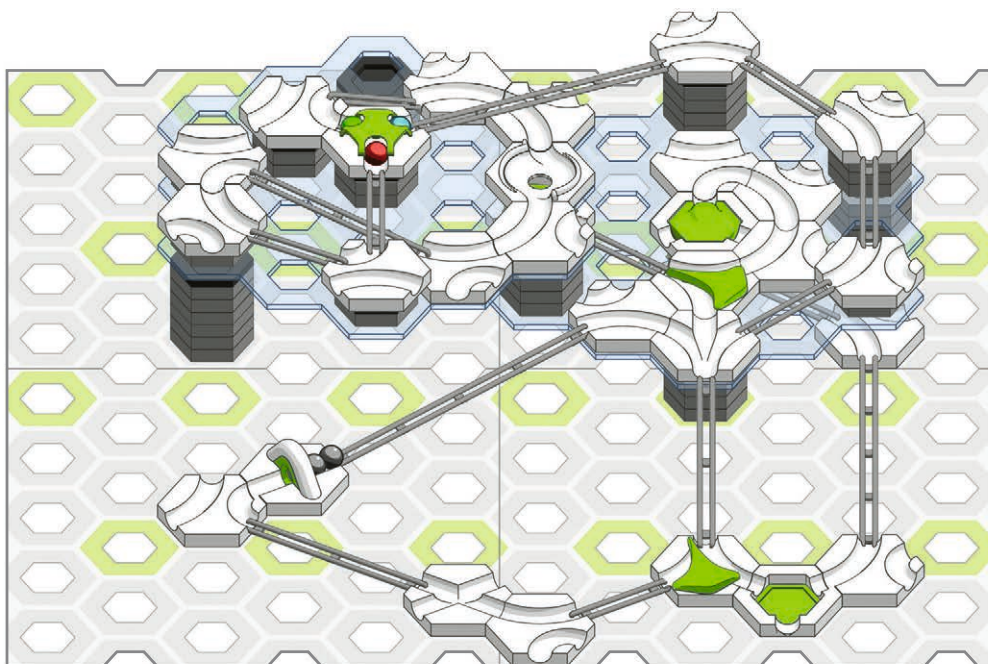
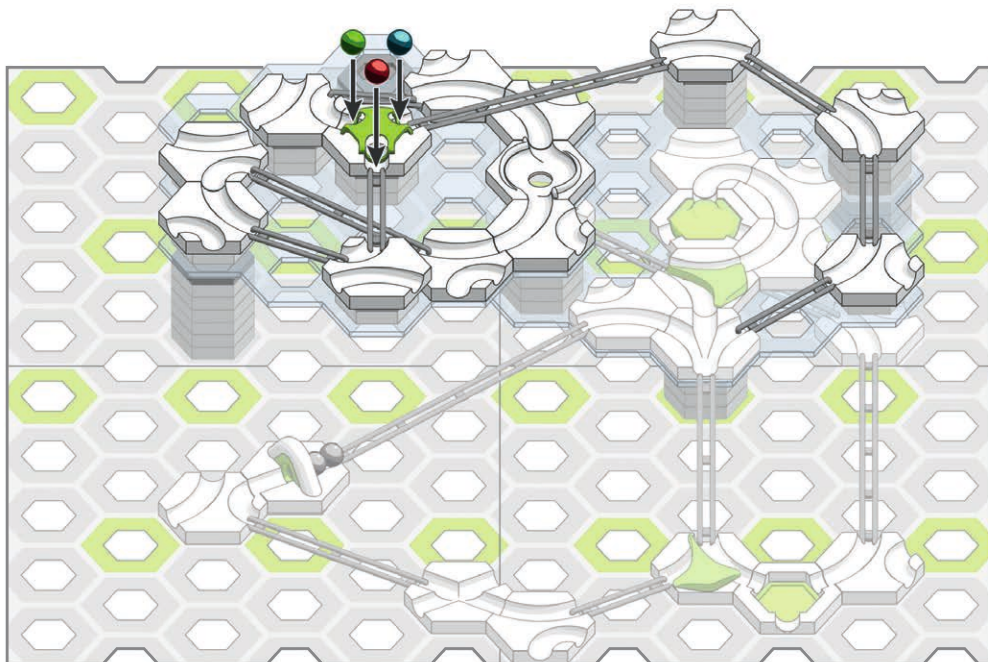




6



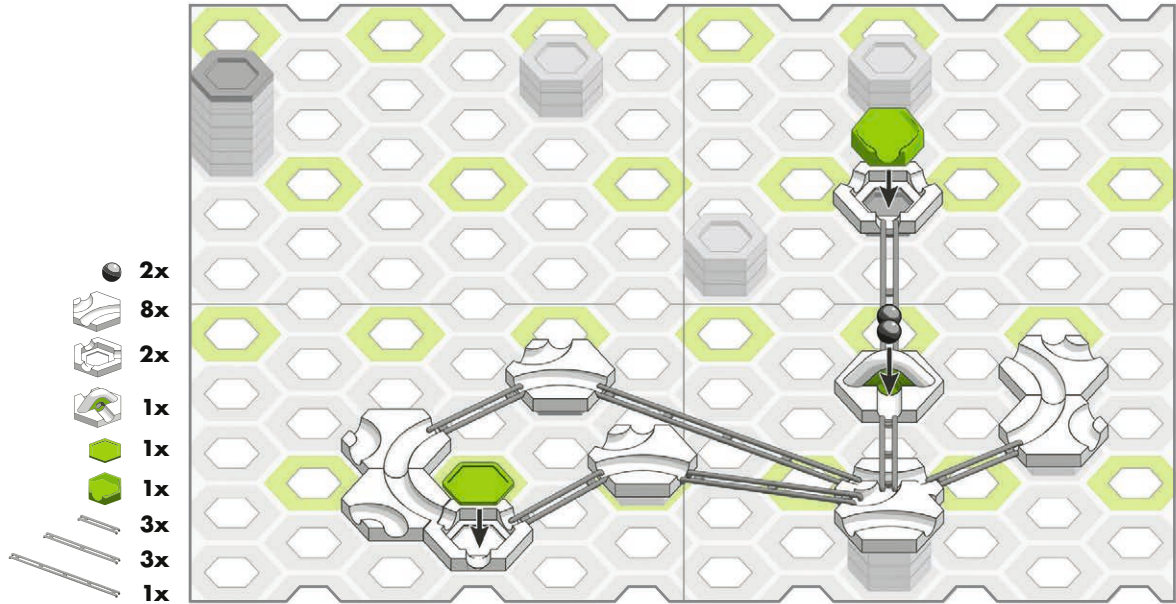
- 1x
- 1x
- 1x
- 11x
- 1x
- 1x
- 6x
- 1x
- 1x



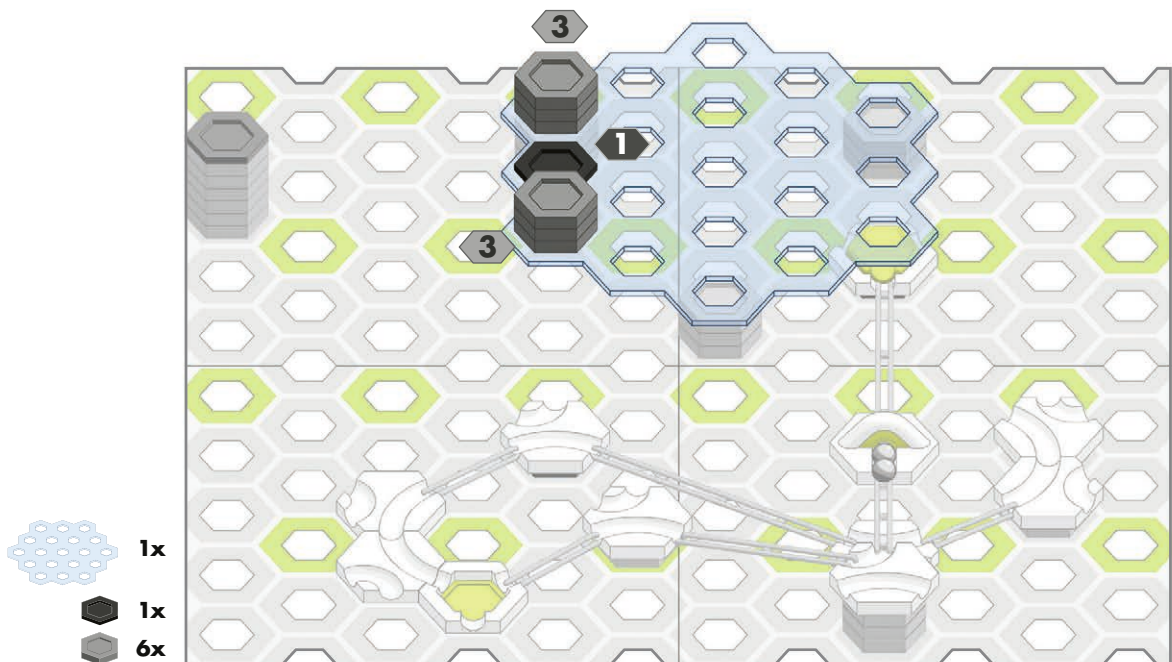




# 2

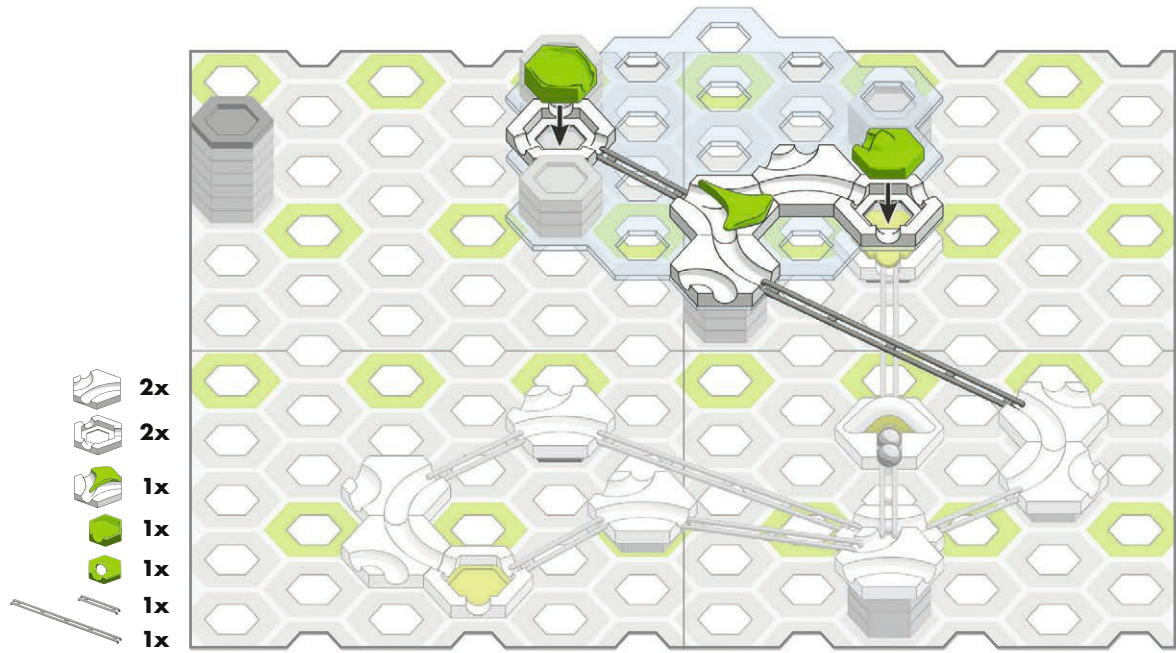


# 3

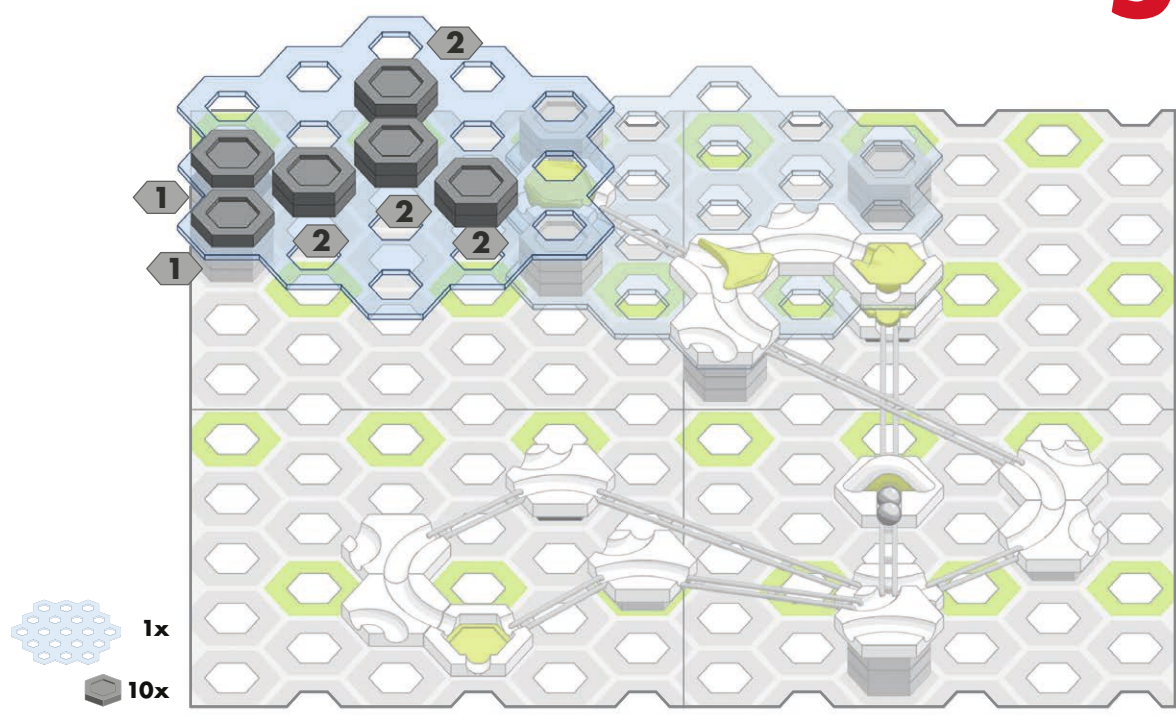




4

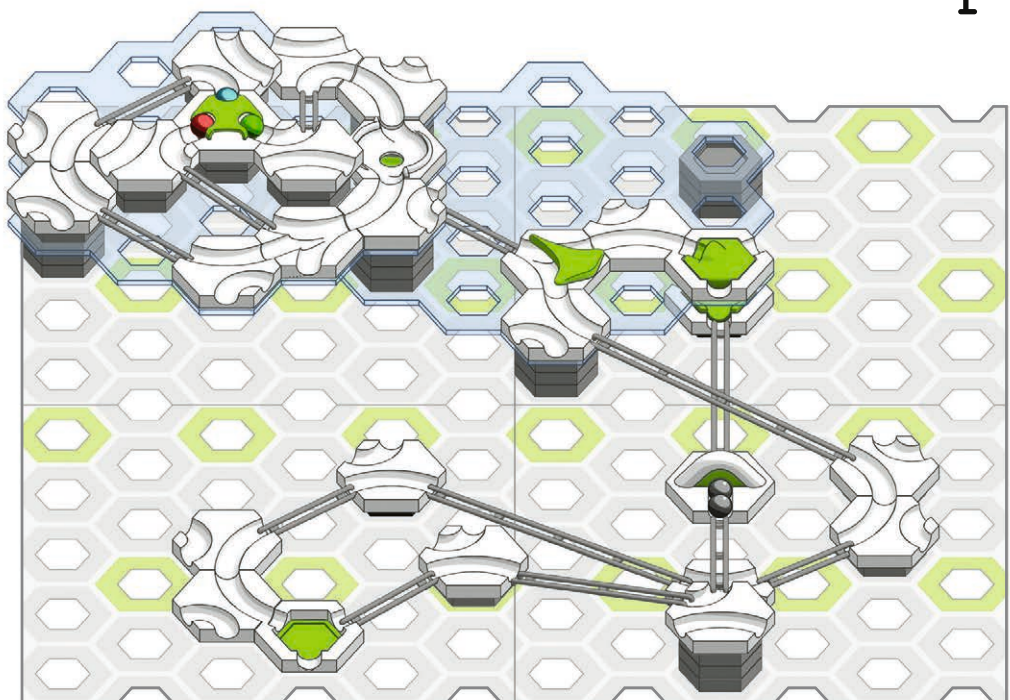
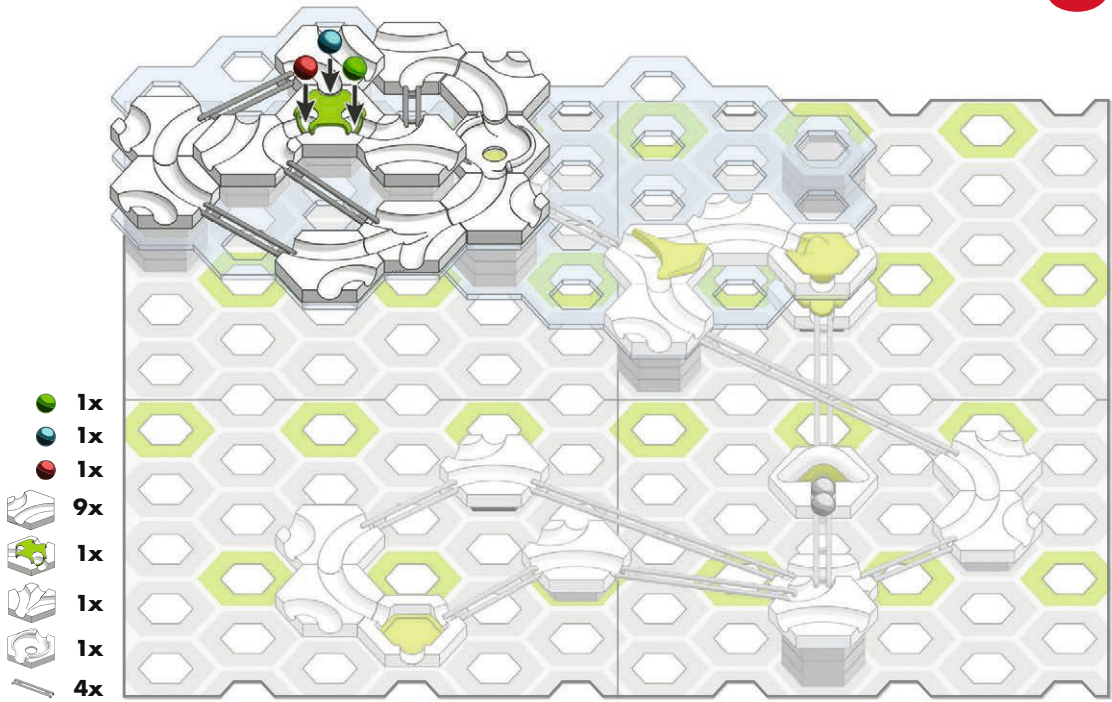


5

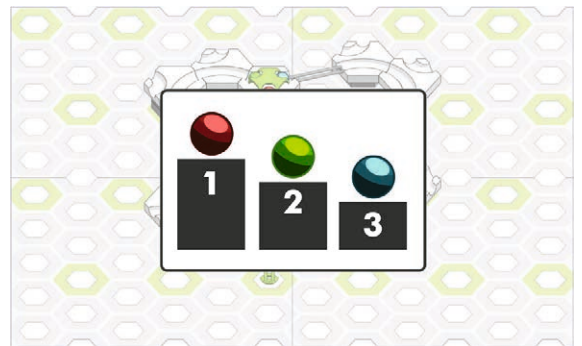
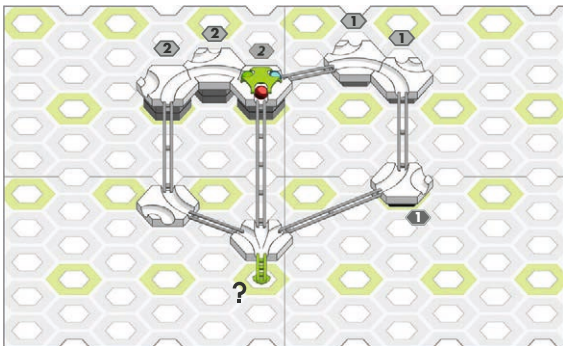
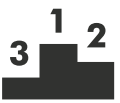
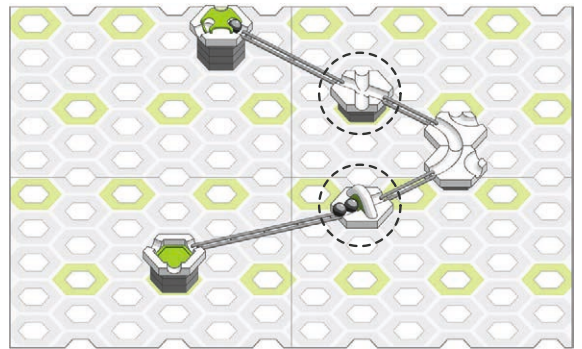
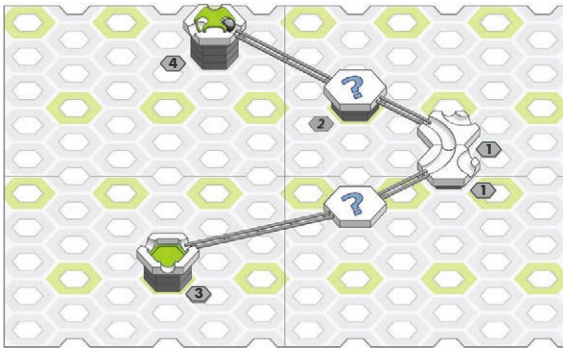
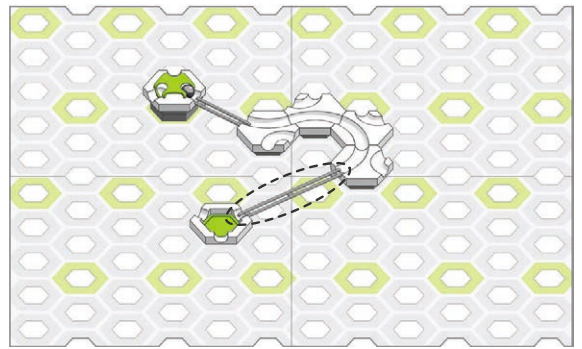
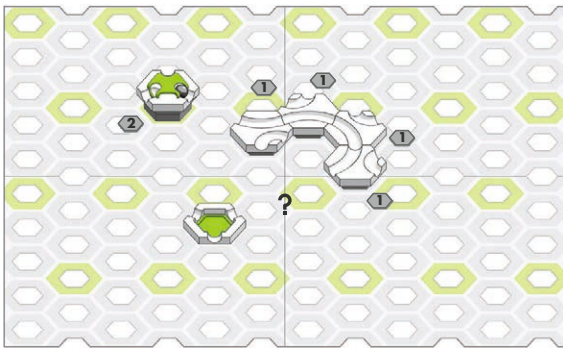
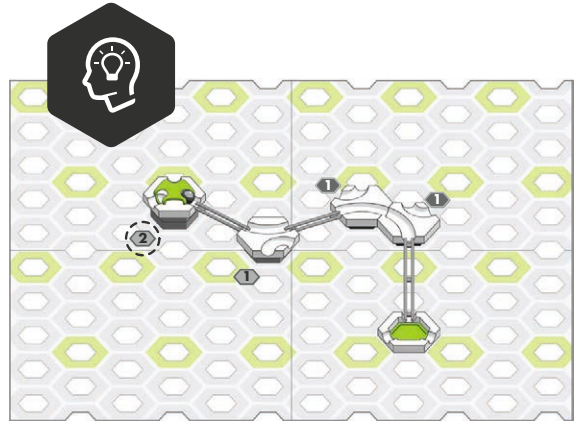
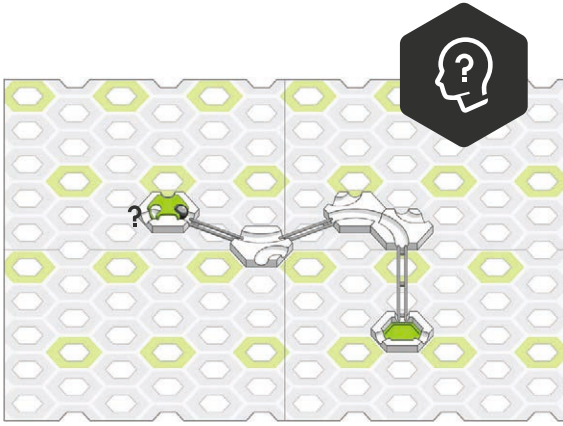




# 6

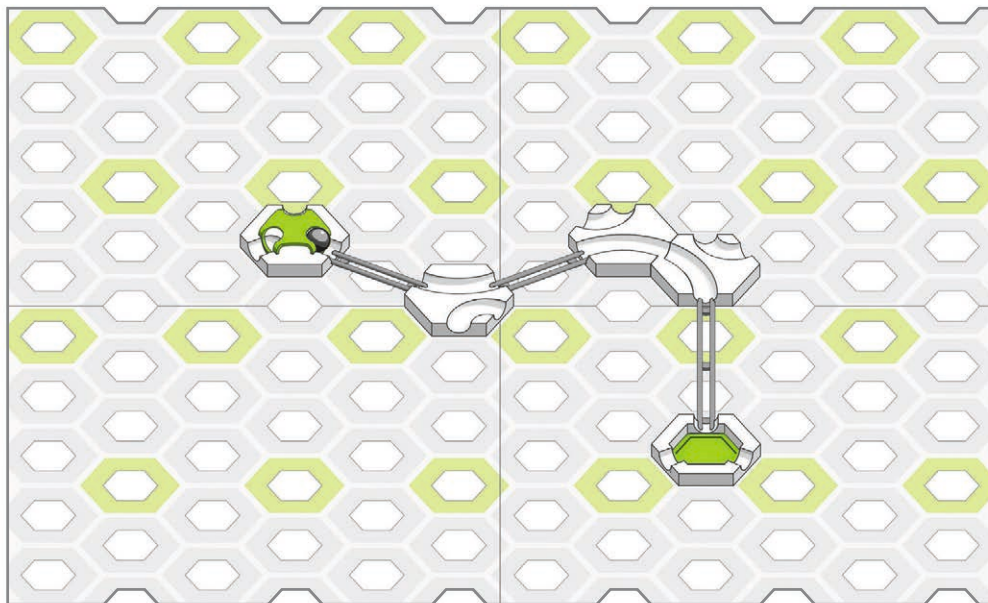




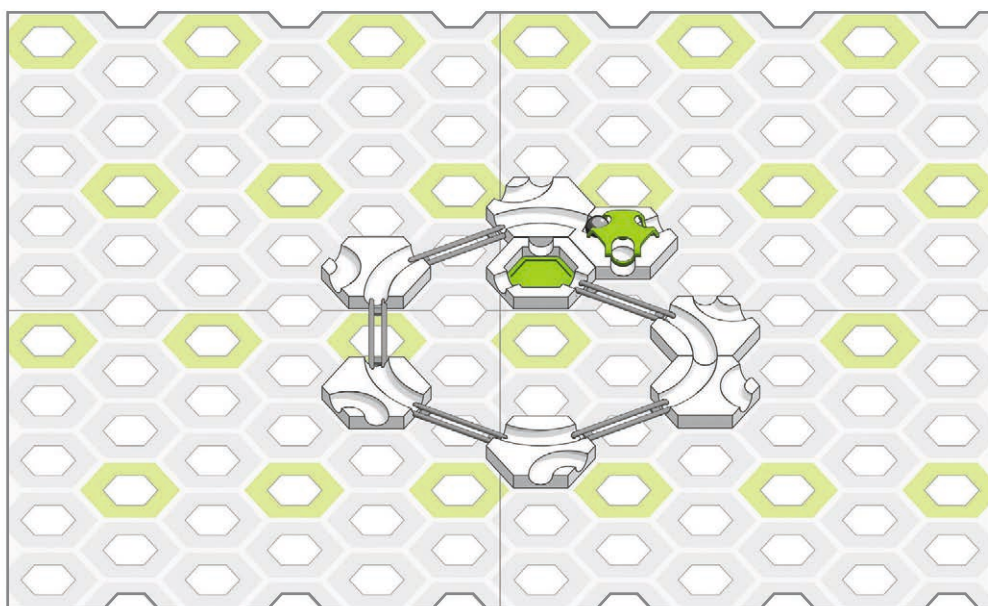


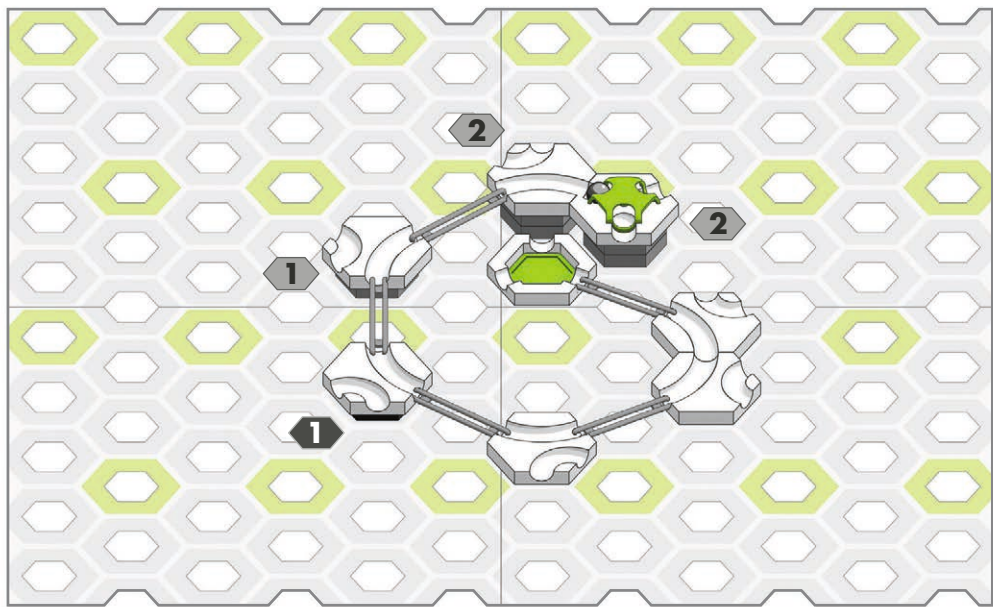
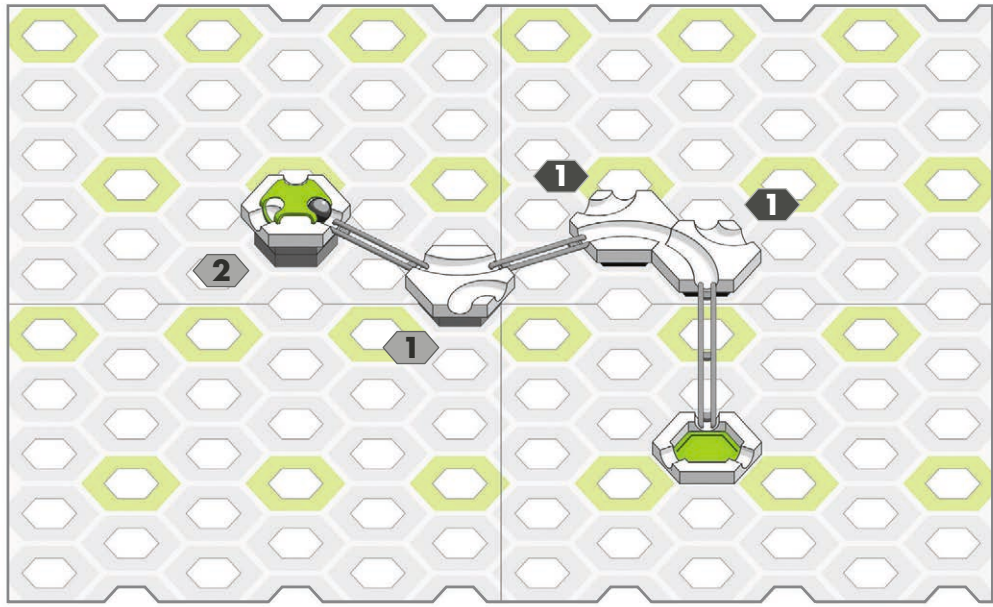


- 1x
- 2x
- 3x
- 3x
- 1x
- 1x
- 1x
- 2x
- 1x



- 1x
- 1x
- 5x
- 6x
- 1x
- 1x
- 1x



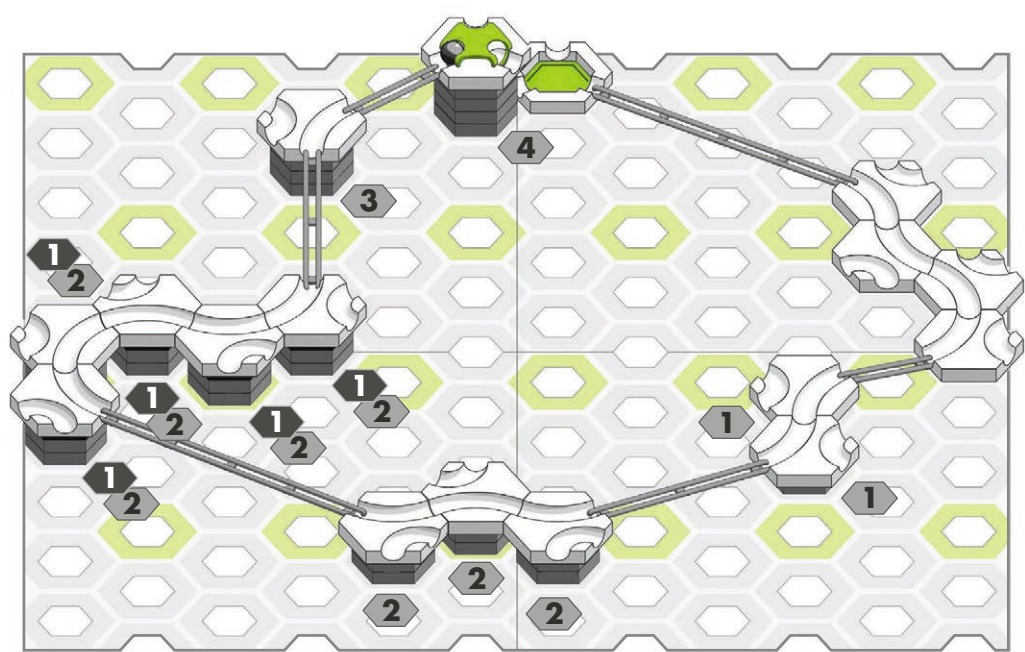
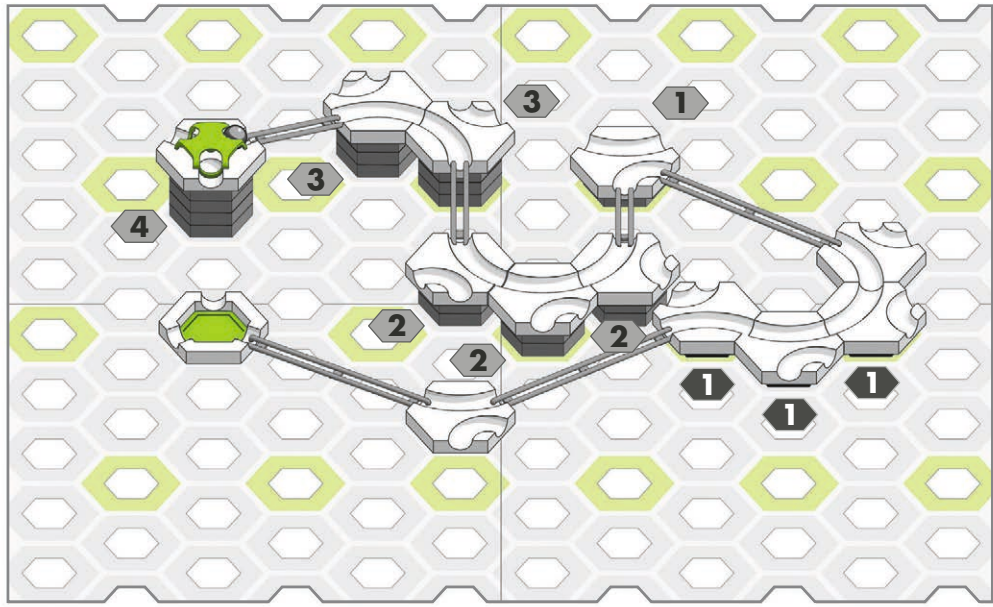


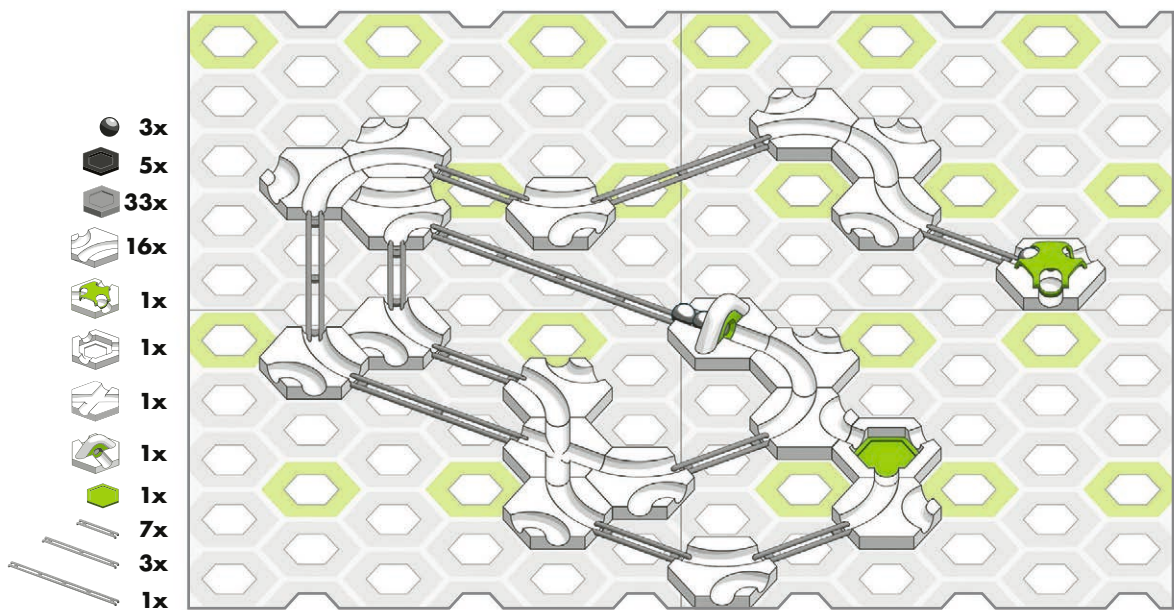
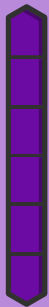
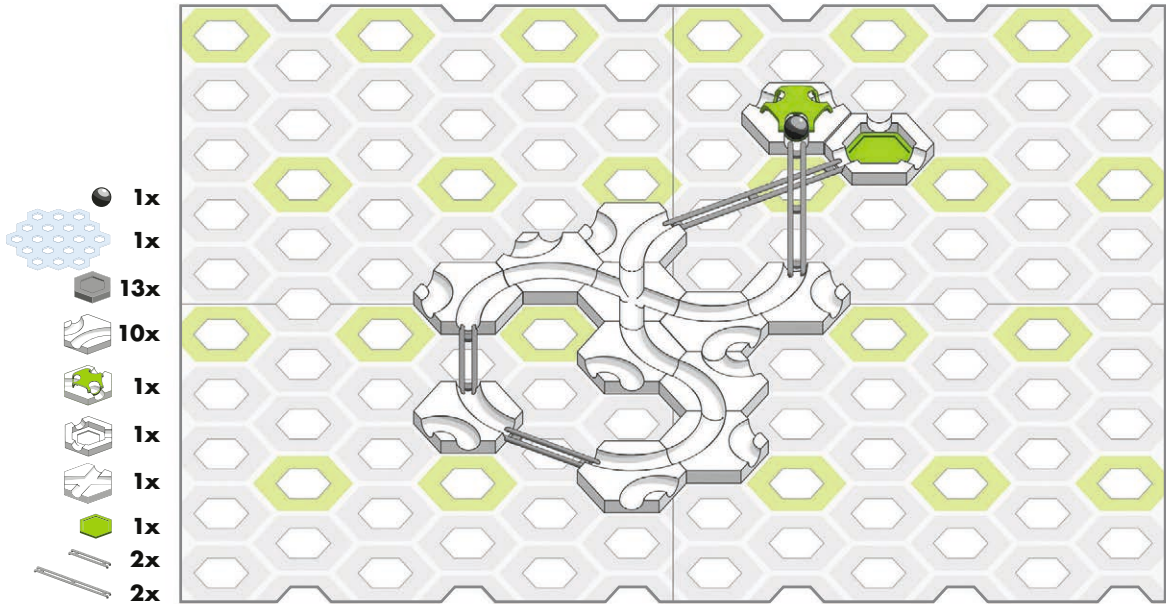


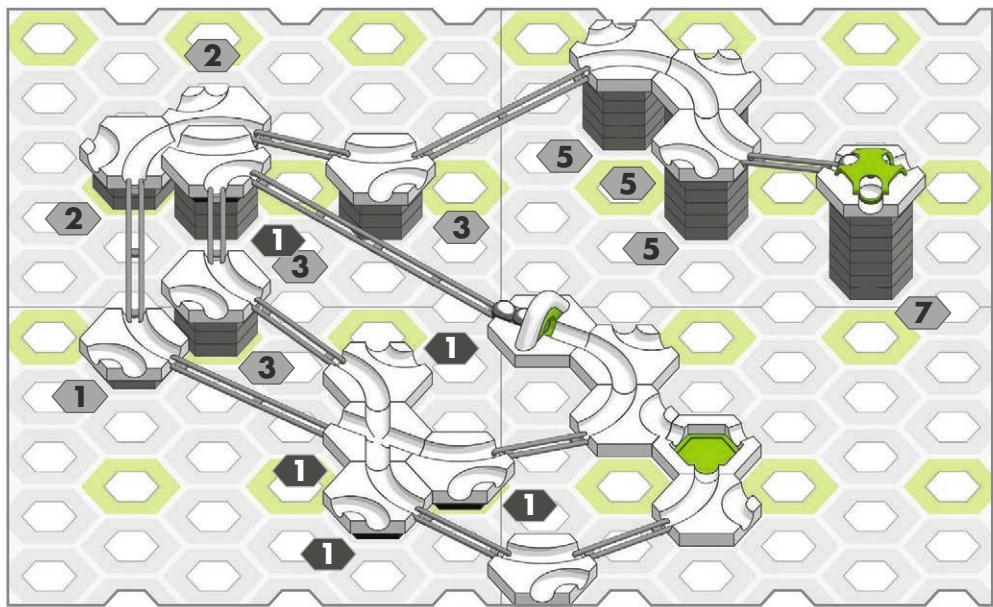
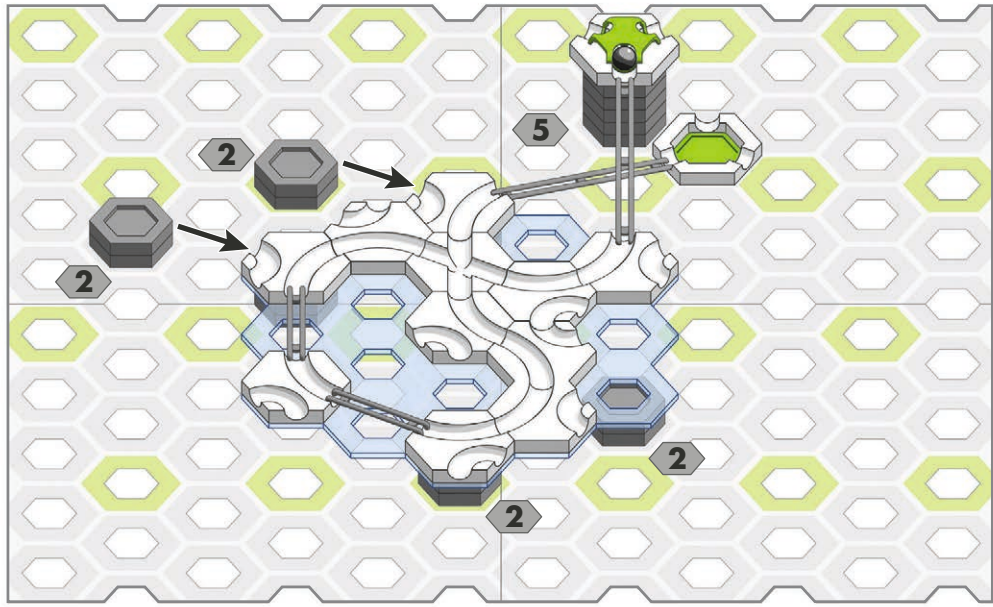
● 1x  
 ■ 4x  
 ■ 17x  
 ■ 11x  
 ■ 1x  
 ■ 1x  
 ■ 1x  
 ■ 3x  
 ■ 3x



● 1x  
 ■ 5x  
 ■ 25x  
 ■ 15x  
 ■ 1x  
 ■ 1x  
 ■ 1x  
 ■ 2x  
 ■ 2x  
 ■ 2x







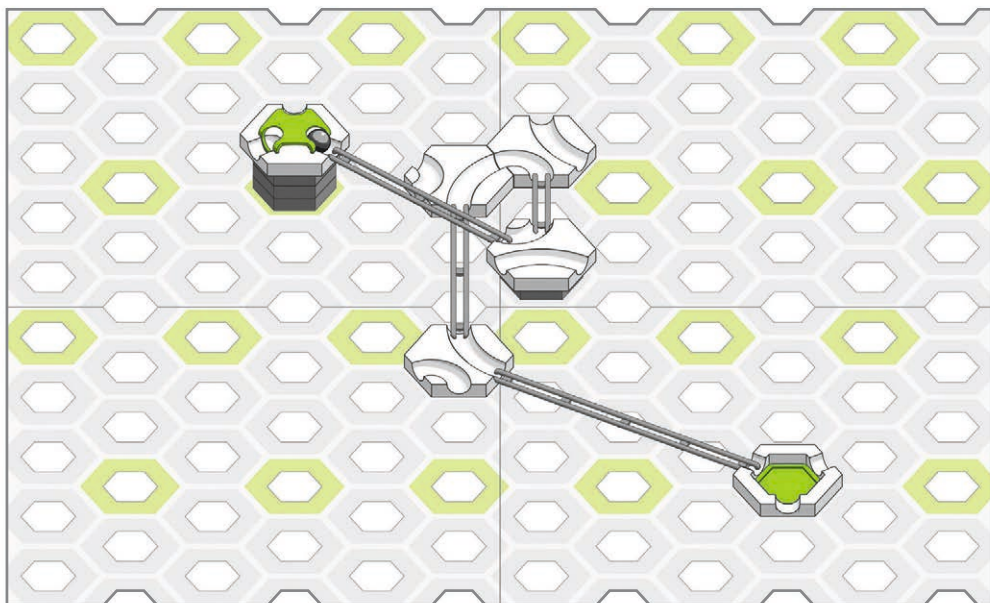
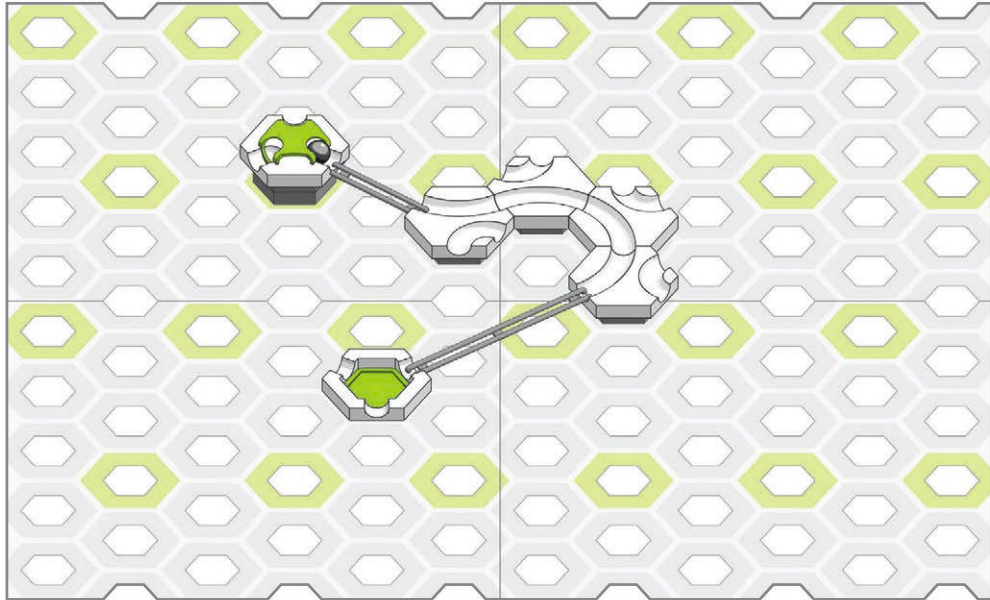


- 1x
- 6x
- 4x
- 1x
- 1x
- 1x
- 1x
- 1x



- 1x
- 4x
- 4x
- 1x
- 1x
- 1x
- 1x
- 2x
- 1x



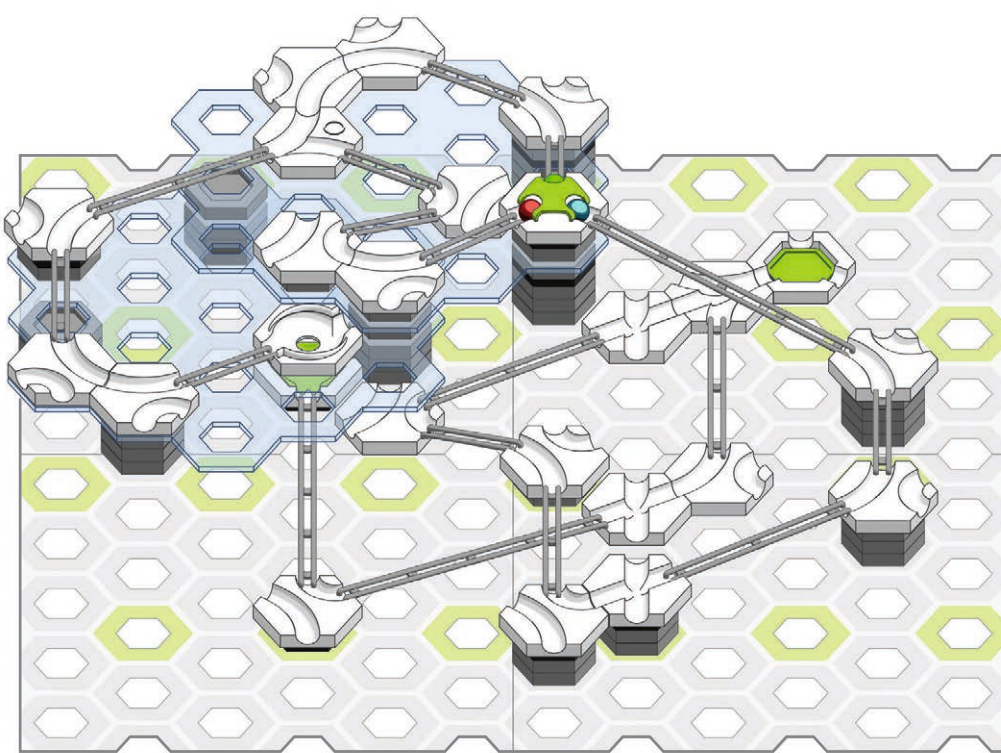
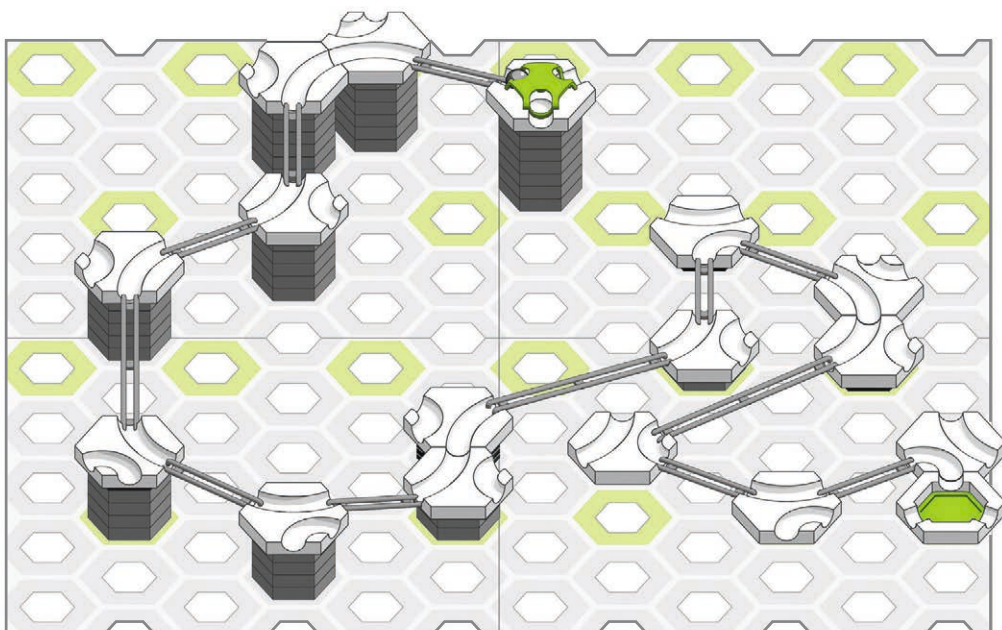




● 1x  
 8x  
 40x  
 15x  
 1x  
 1x  
 1x  
 9x  
 3x



● 1x  
 ● 1x  
 ● 1x  
 2x  
 8x  
 38x  
 16x  
 1x  
 2x  
 1x  
 3x  
 1x  
 1x  
 1x  
 1x  
 1x  
 9x  
 5x  
 3x

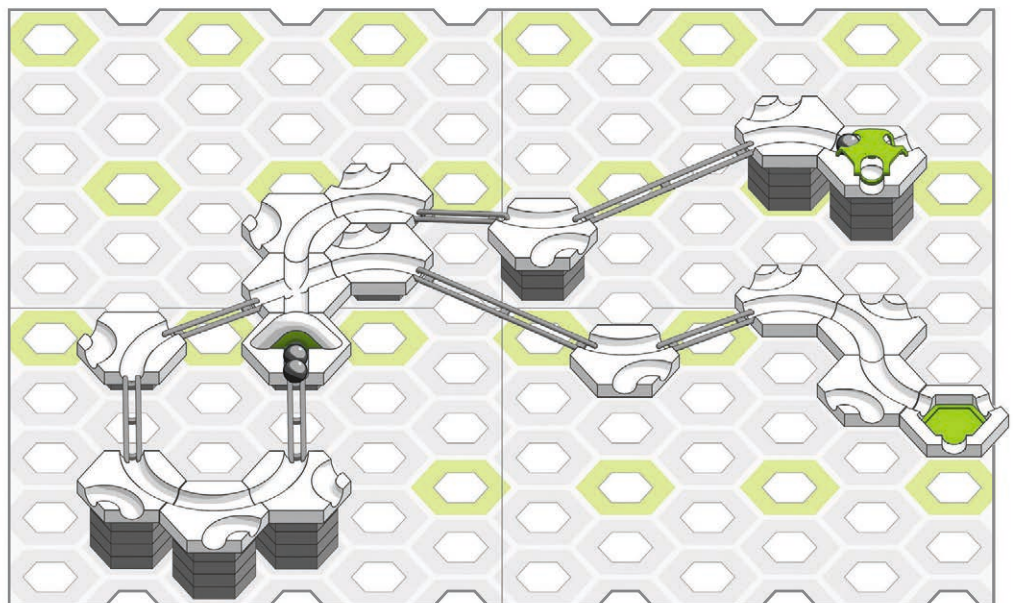
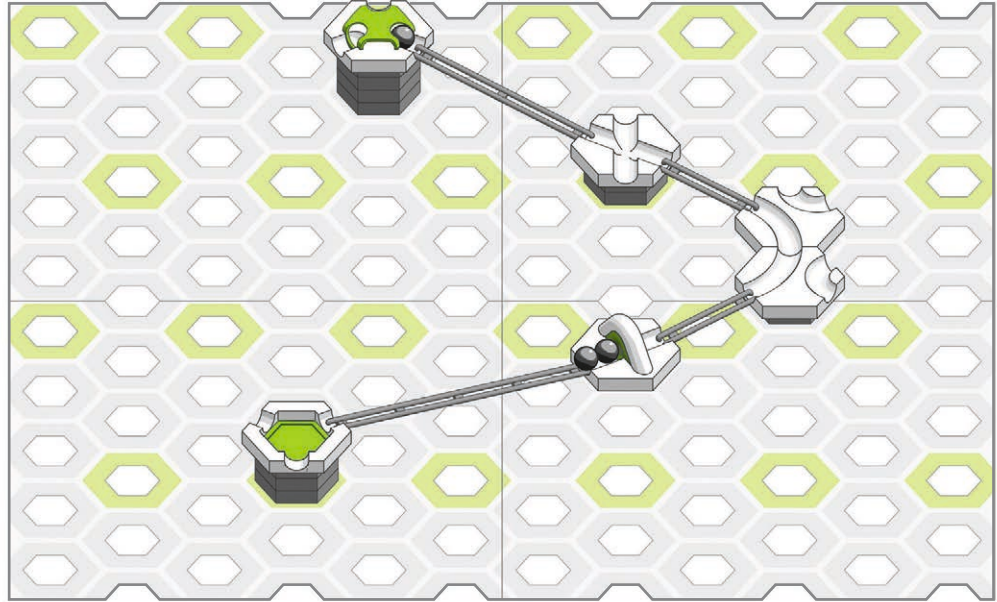




- 3x
- 11x
- 2x
- 1x
- 1x
- 1x
- 1x
- 1x
- 1x
- 2x
- 1x
- 1x



- 3x
- 29x
- 13x
- 1x
- 1x
- 1x
- 1x
- 1x
- 1x
- 3x
- 4x





- 1x
- 5x
- 18x
- 7x
- 1x
- 1x
- 1x
- 1x
- 3x
- 2x
- 2x



- 1x
- 1x
- 35x
- 10x
- 1x
- 1x
- 3x
- 1x
- 2x
- 2x

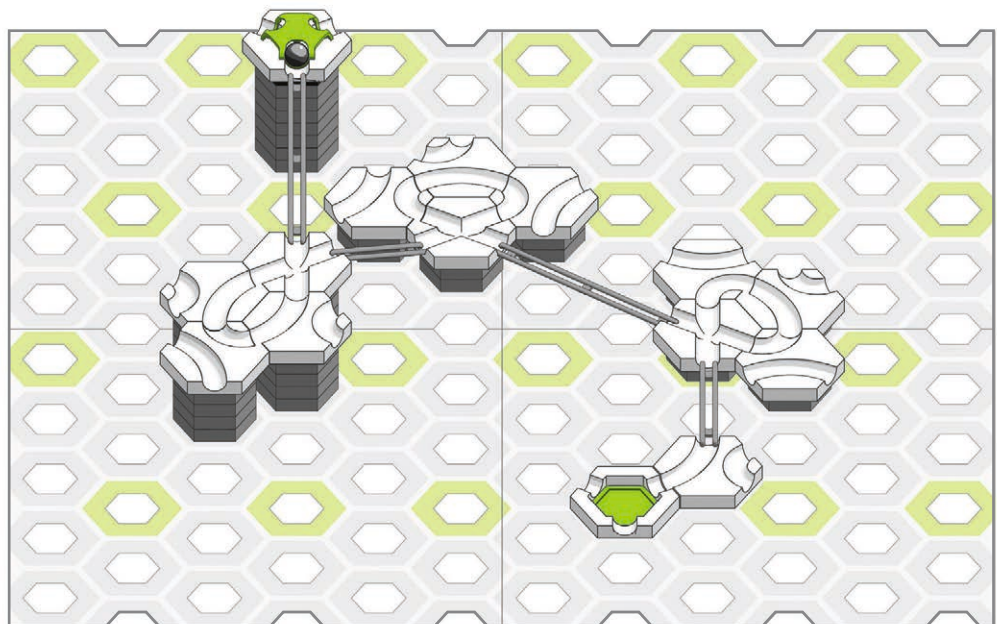
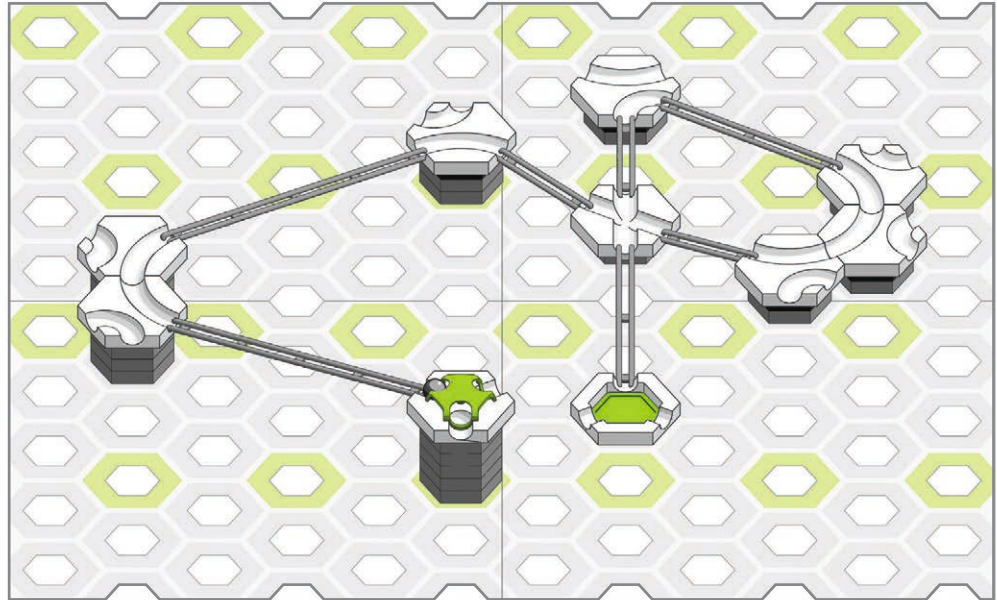




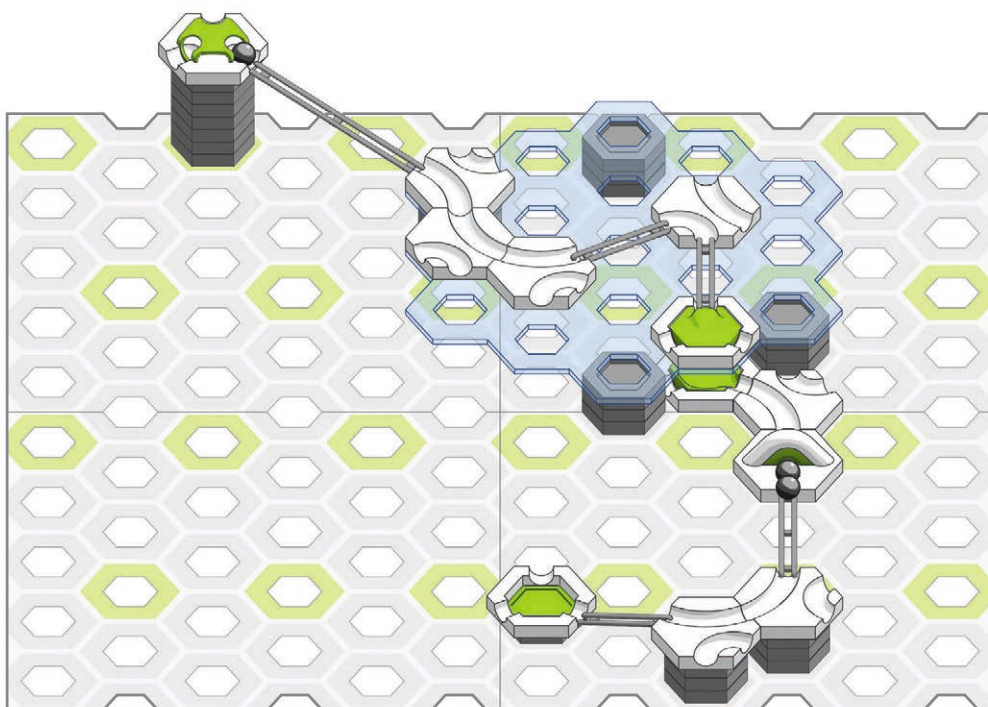
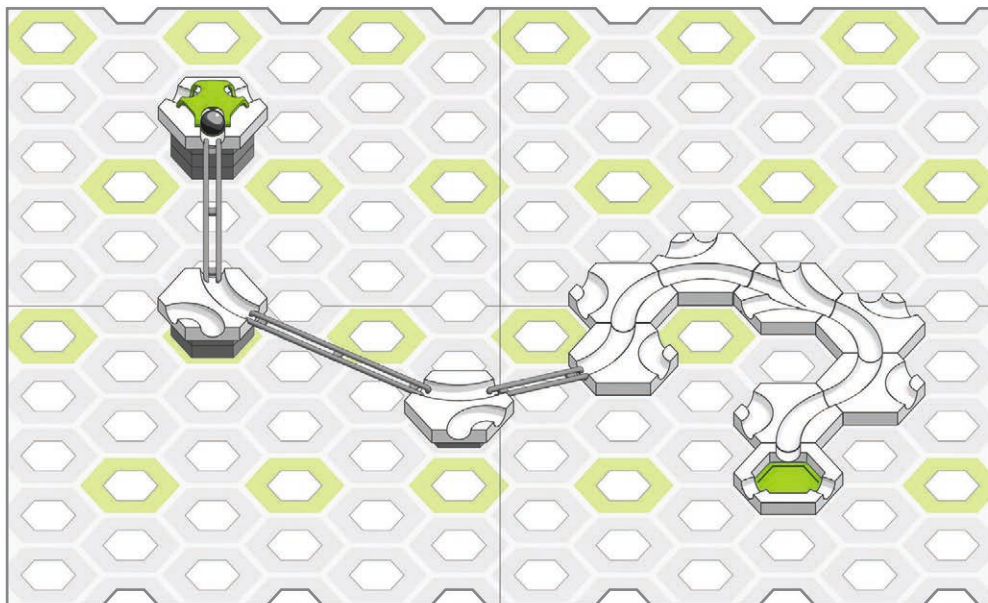
Diagram 1 shows a puzzle assembly on a hexagonal grid. A central white component (1) is connected to a grey component (2) and a green component (3). The green component (3) is further connected to a stack of three grey components (3). The assembly is surrounded by a grid of hexagonal cells, some of which are highlighted in green. A legend on the left lists the components and their quantities:

- 1x
- 6x
- 8x
- 1x
- 1x
- 1x
- 1x
- 1x
- 2x

Diagram 2 shows a more complex puzzle assembly on a hexagonal grid. The assembly includes a stack of seven grey components (7), a central white component (1), and several other components (3). The assembly is surrounded by a grid of hexagonal cells, some of which are highlighted in green. A legend on the left lists the components and their quantities:

- 3x
- 1x
- 26x
- 7x
- 1x
- 3x
- 1x
- 1x
- 1x
- 1x
- 3x
- 2x



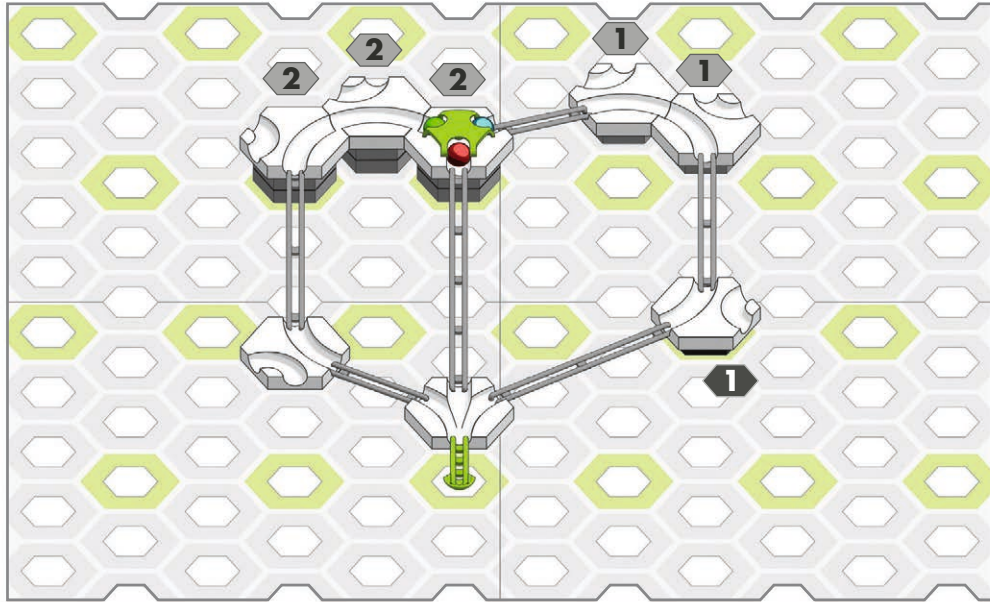




3 1 2



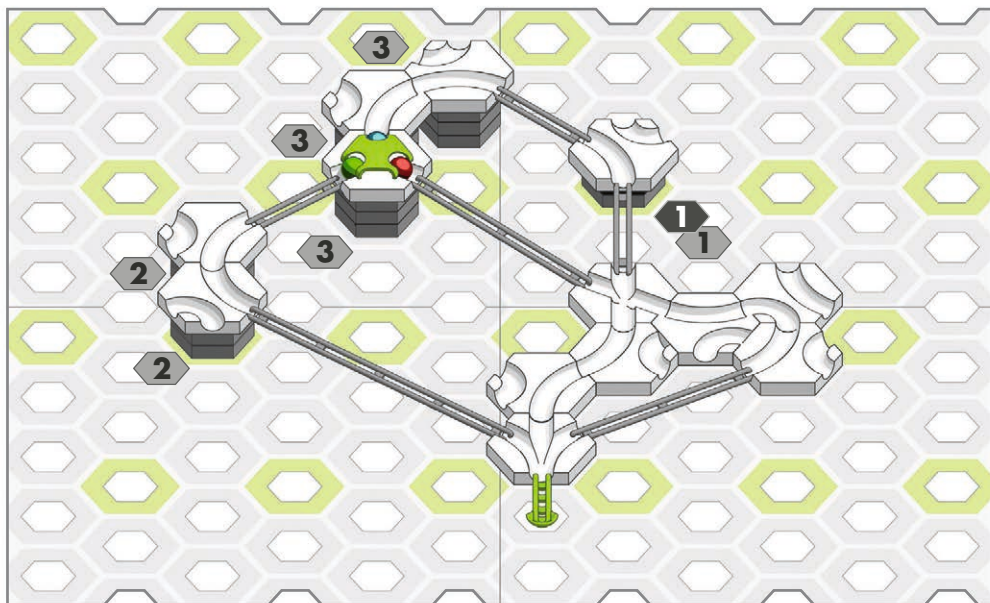
- 1x
- 1x
- 1x
- 1x
- 8x
- 6x
- 1x
- 1x
- 1x
- 1x
- 2x
- 3x
- 1x



3 1 2

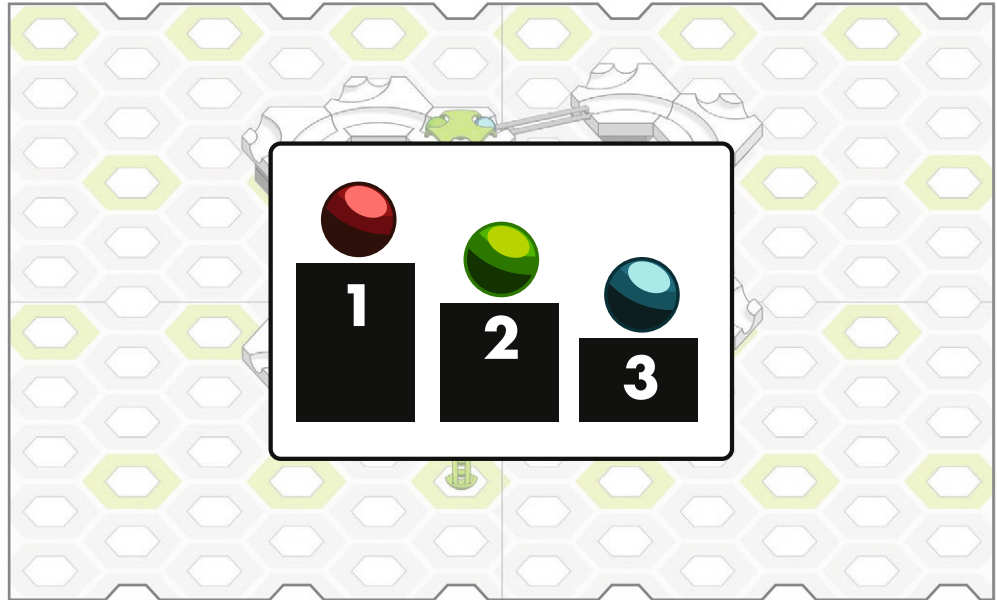


- 1x
- 1x
- 1x
- 1x
- 14x
- 10x
- 1x
- 1x
- 1x
- 1x
- 3x
- 2x
- 1x

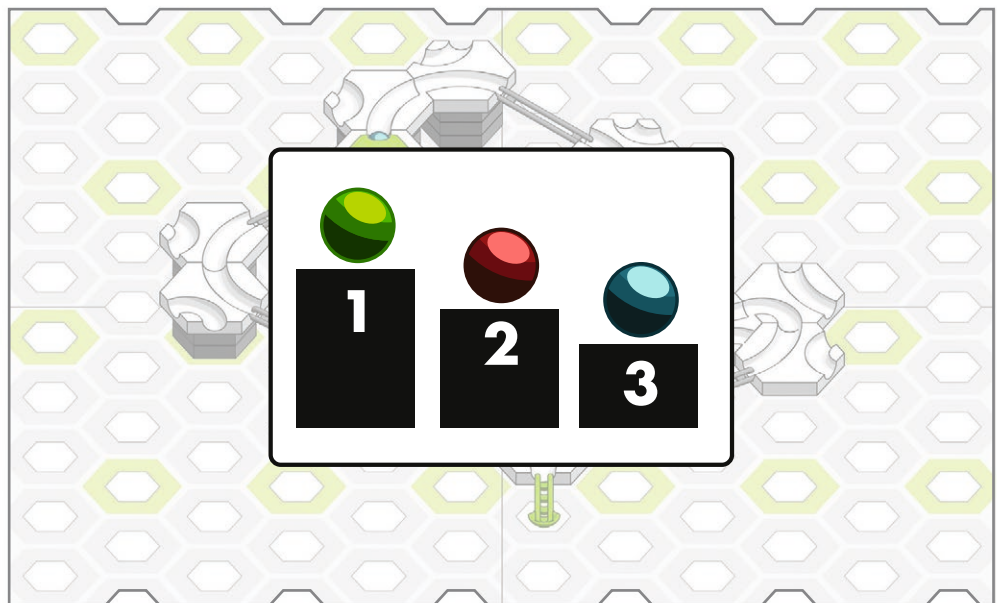




3 1 2



3 1 2





3 1 2



- 1x
- 1x
- 3x
- 18x
- 8x
- 1x
- 1x
- 1x
- 1x
- 2x
- 2x
- 3x

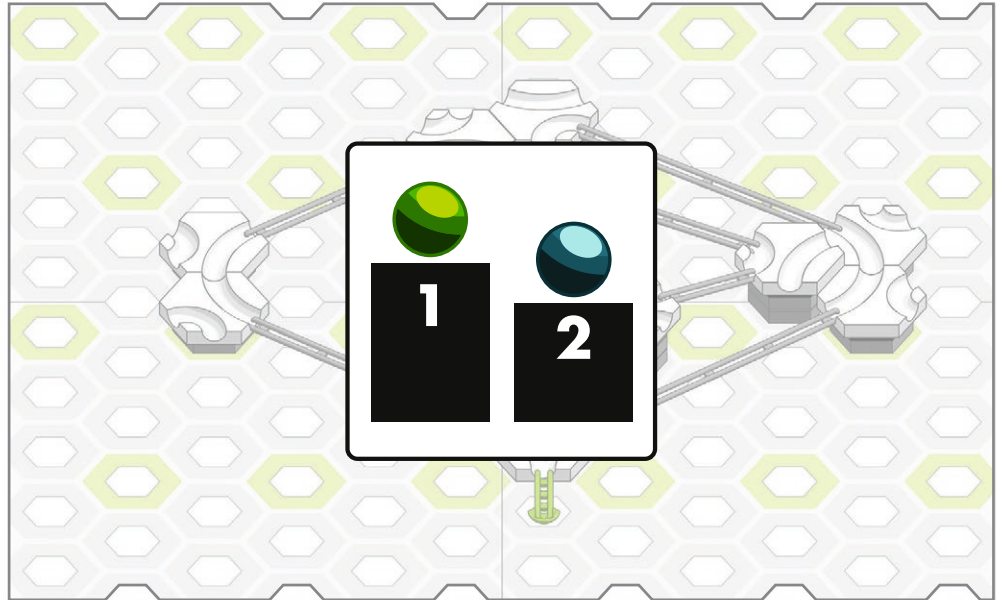
3 1 2



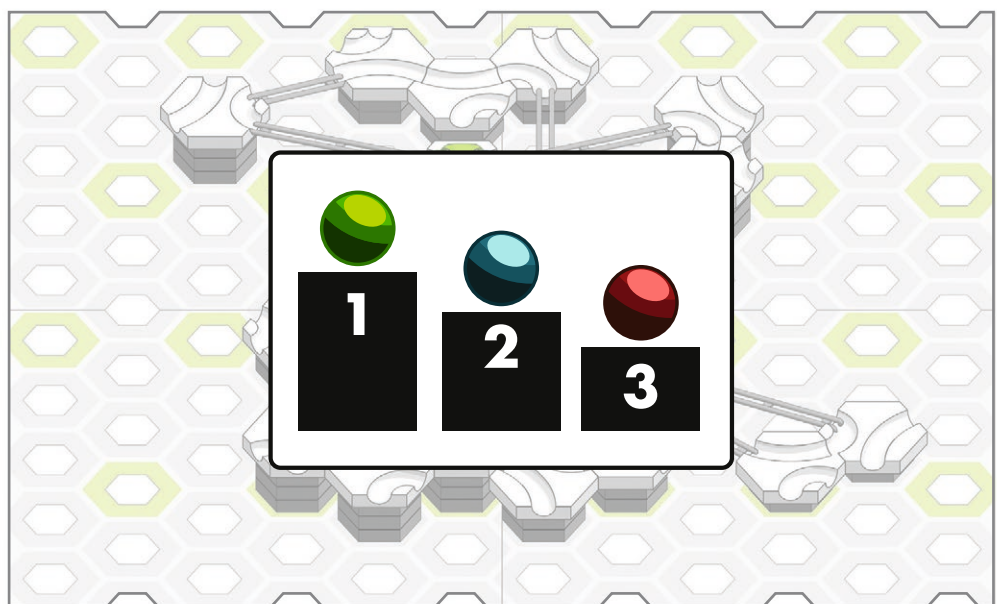
- 1x
- 1x
- 1x
- 8x
- 40x
- 18x
- 1x
- 1x
- 1x
- 1x
- 3x
- 6x
- 2x



3 1 2



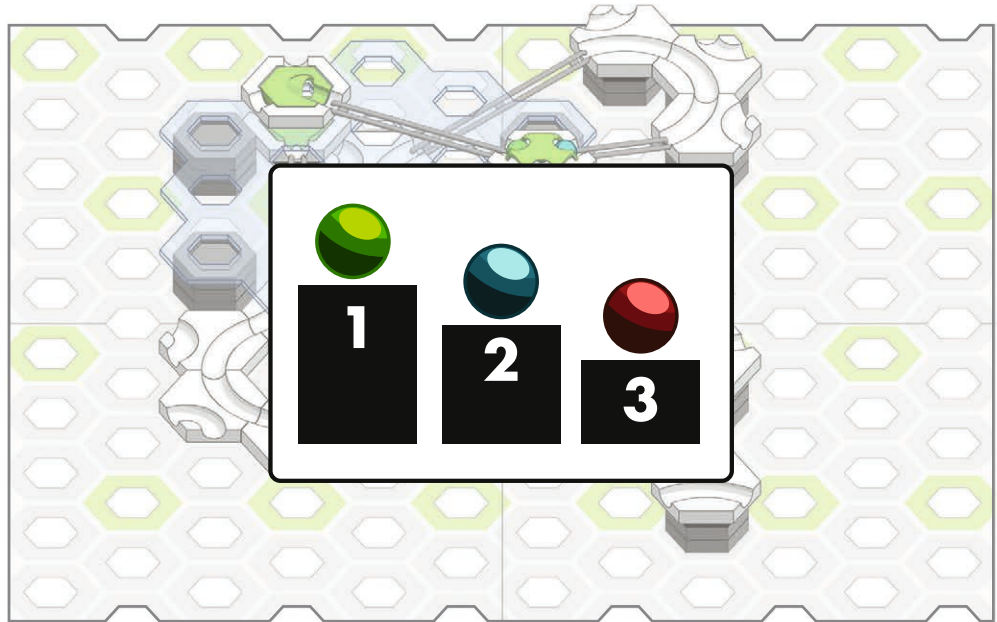
3 1 2







3 1 2



3 1 2

