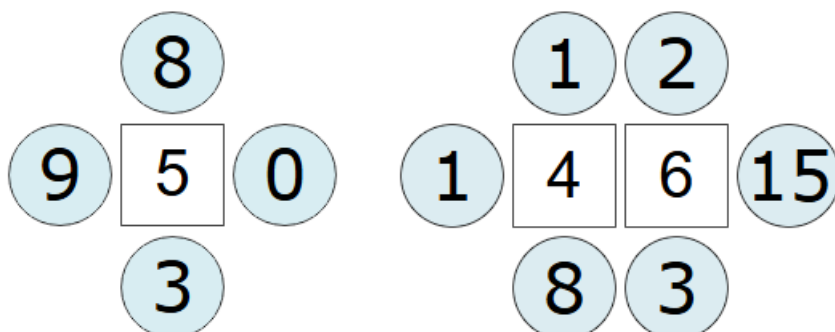
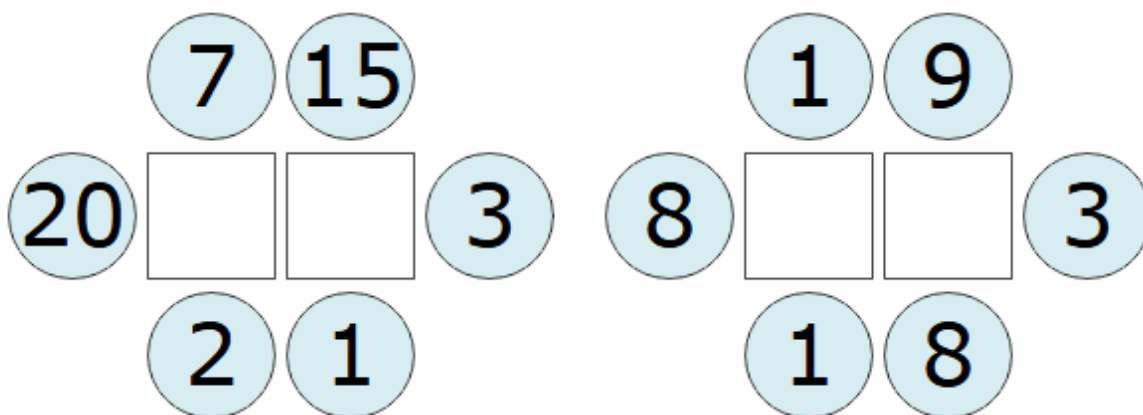
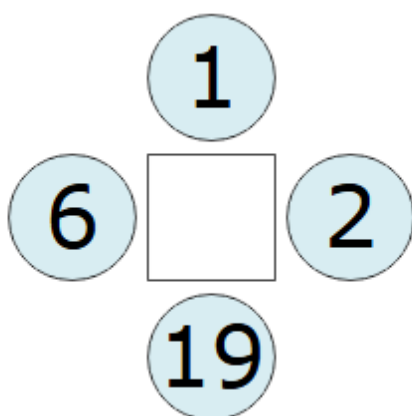


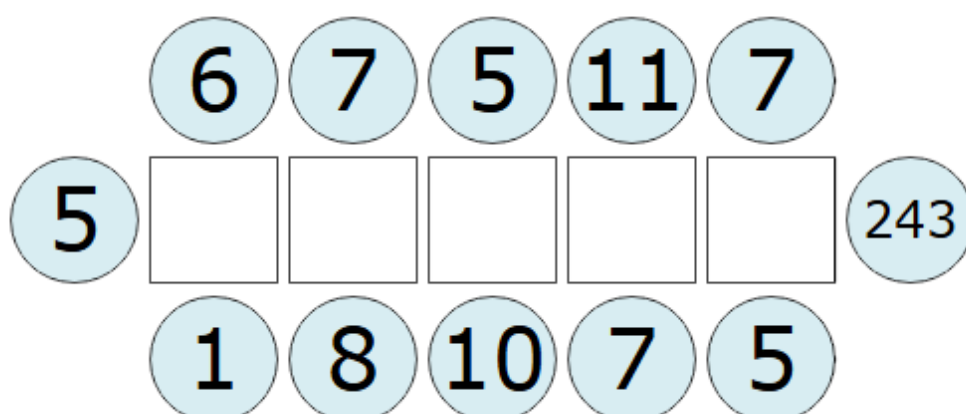
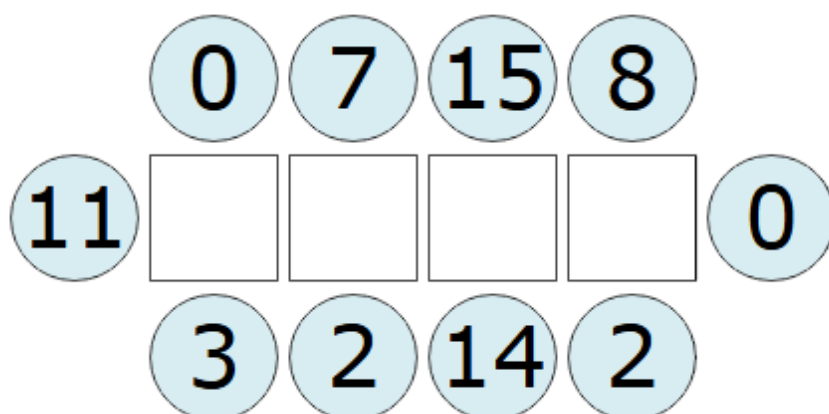
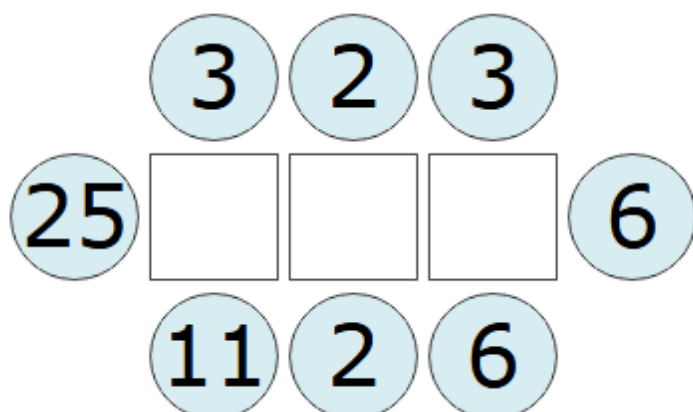
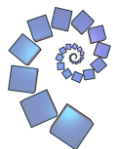
In these challenges, the number in each square is the average (mean) of the four numbers surrounding it.



Can you explain why the numbers 5, 4 and 6 belong in the squares in these two examples?

Your challenge is to find the whole number that belongs in each square in the grids below.





Can you create a similar problem for someone else to solve (with whole number solutions)?