

## Safaa's Solution

Answer:

8	13	12
15	11	7
10	9	14

How I solved it: "I put the 11 in the middle because it's the middle number. After that, I looked at the diagonal with 14 and 11 because those were the two largest numbers available. I tried putting 8 in the upper lefthand corner to complete that diagonal because 8 was the next smallest number available. The sum of that diagonal was 33. I then completed the righthand column, the other diagonal, the bottom row, and the middle row and found that I was able to make them all add to 33. I think putting the middle number (11) in the middle square was a good idea."