

1 3  
2 9

y, x

$$arr1[0][0] = arr2[0][0]$$

2 1  
9 3

1 2  
3 9

So then therefore  
two for loops.



(4) 3 1  
6 5 2  
9 7 (3)

What I got

1 3 4  
2 5 6  
3 7 9

Want

~~1 3 4~~  
1 2 3  
3 5 7  
4 6 9

3 move up x  
axis.

4 →  
7  
4

x → x

a b c  
d e f  
g h i

→ a b c  
h e b  
i f c  
↑ ↑ ↑

(2, 1)

$$\begin{aligned} arr[0][0] &= arr1[0][2] \\ arr[1][0] &= arr1[0][1] \\ arr[2][0] &= arr1[0][0] \end{aligned}$$

