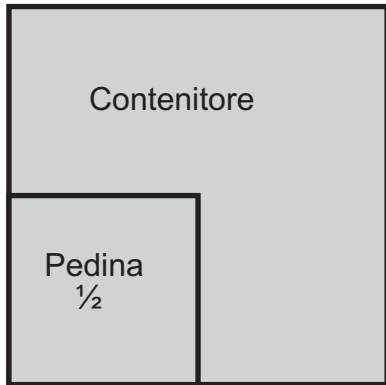


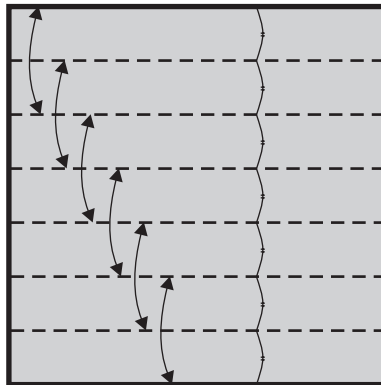
Sudoku di P. D'Auria

<http://www.origamidauria.it>

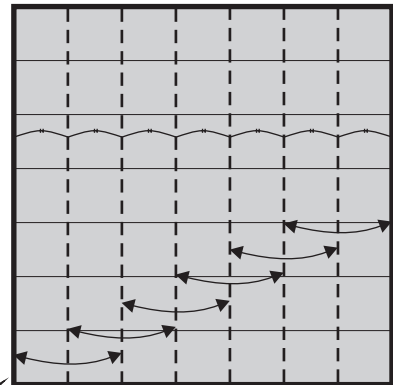
Contenitore



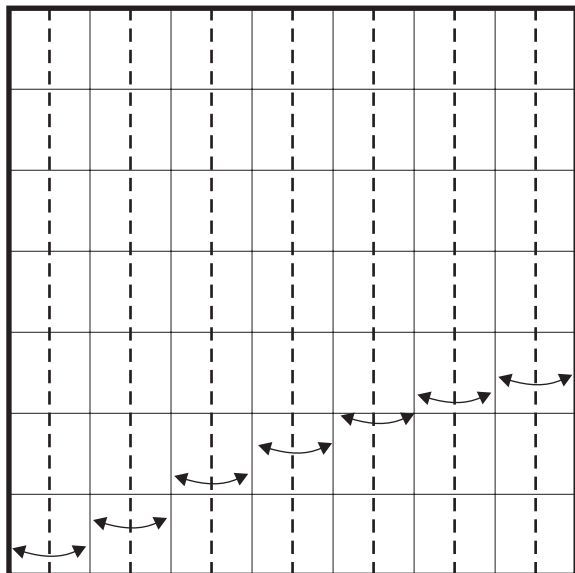
1 dividere in settimi



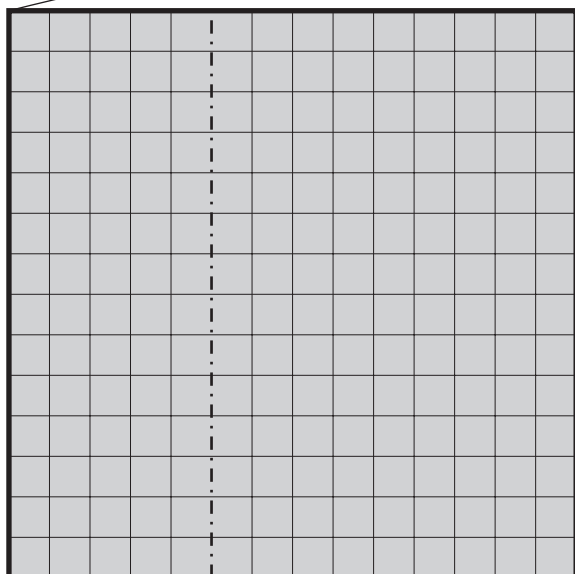
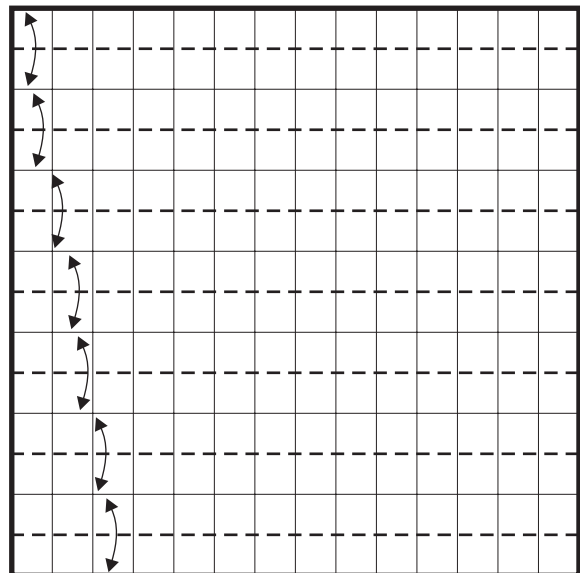
2 dividere in settimi



3

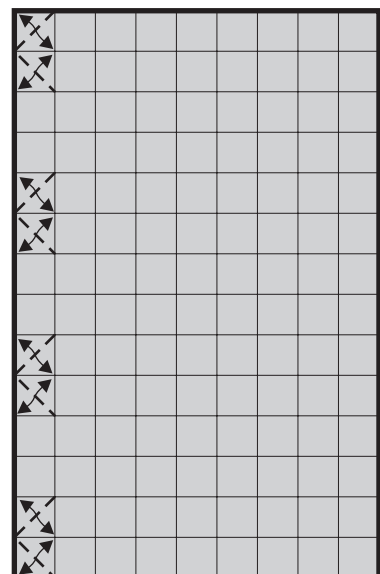


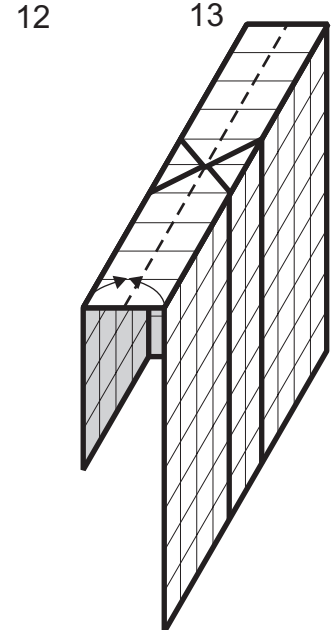
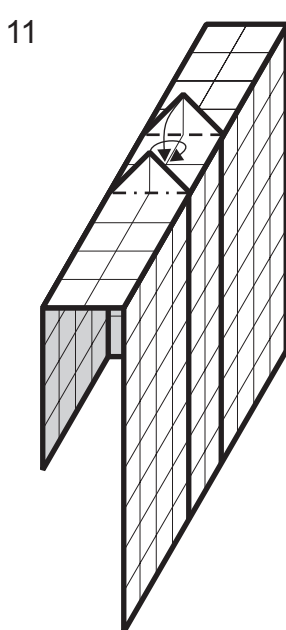
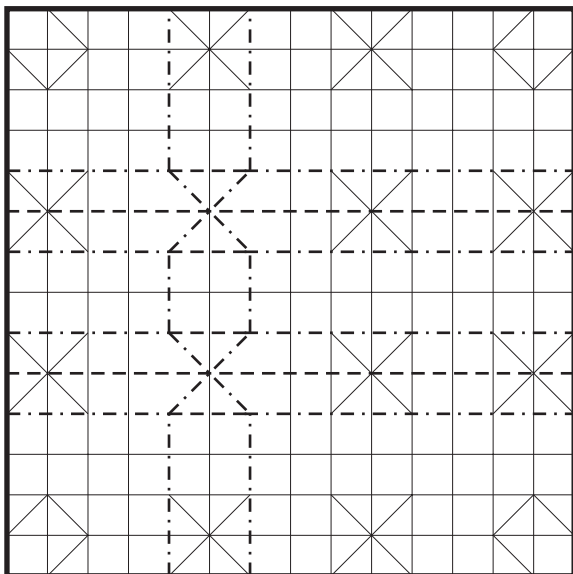
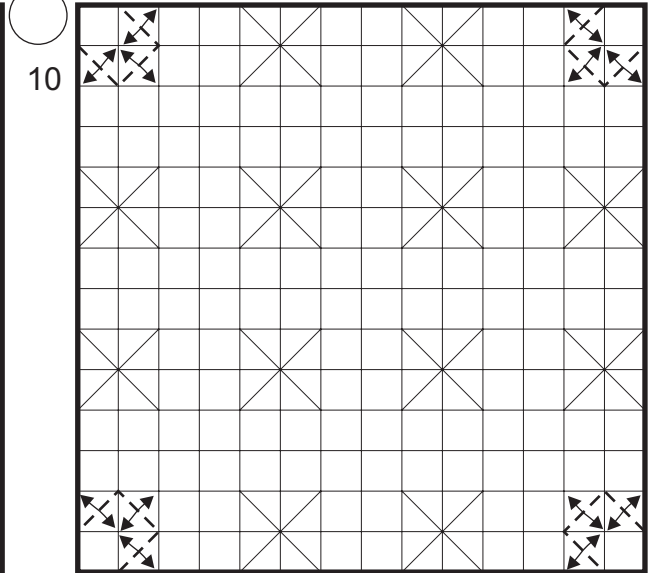
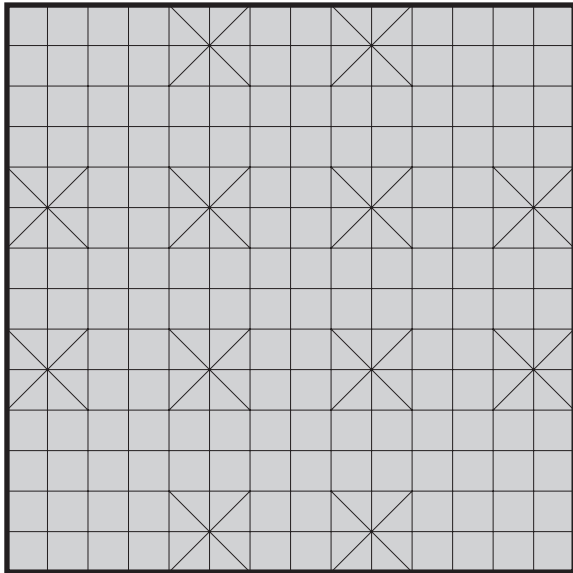
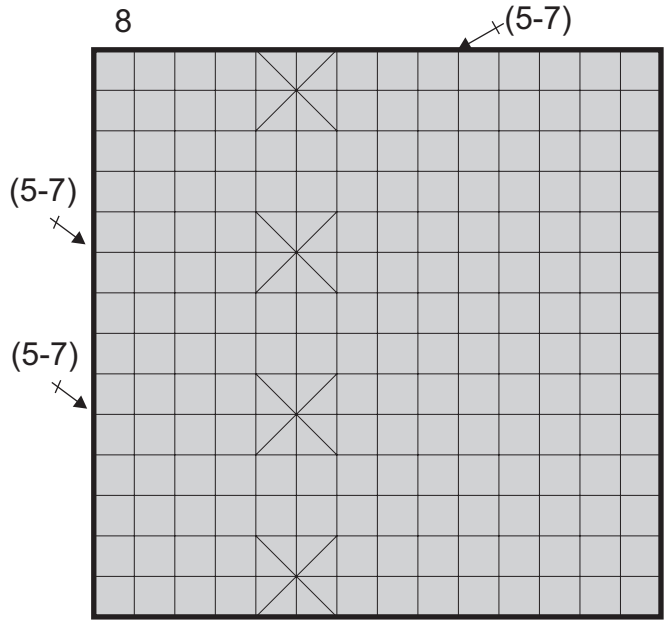
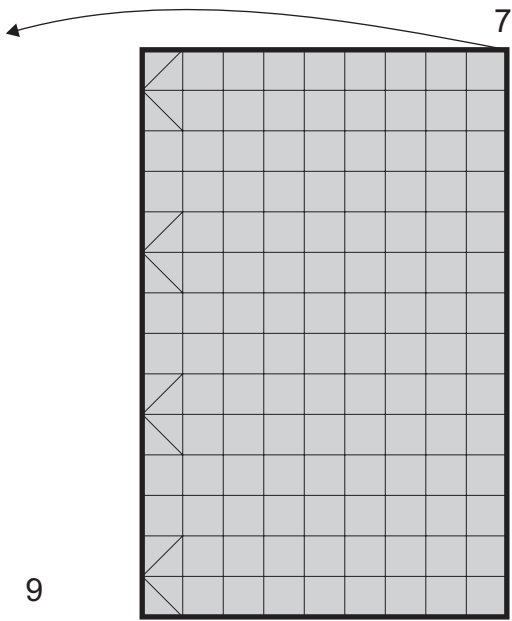
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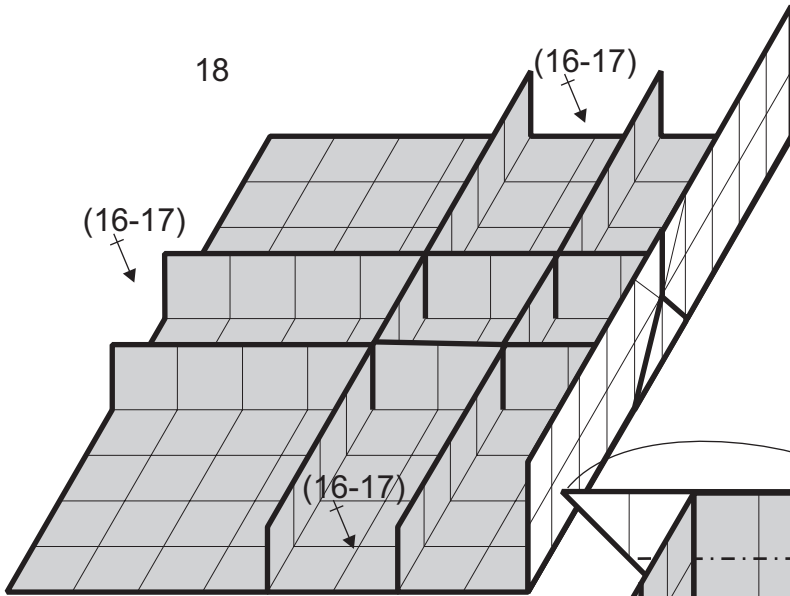
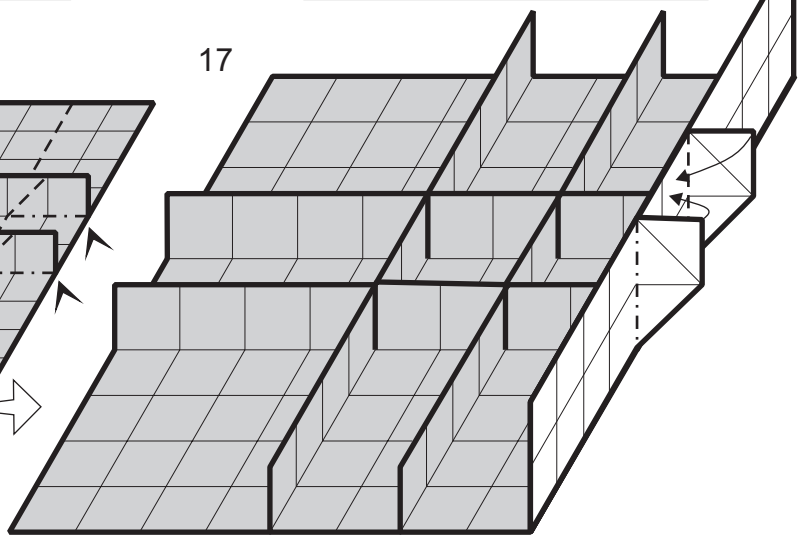
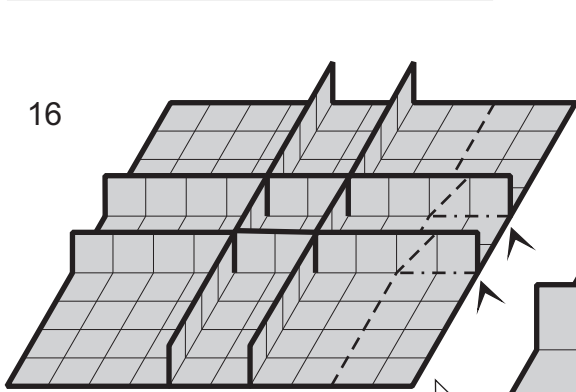
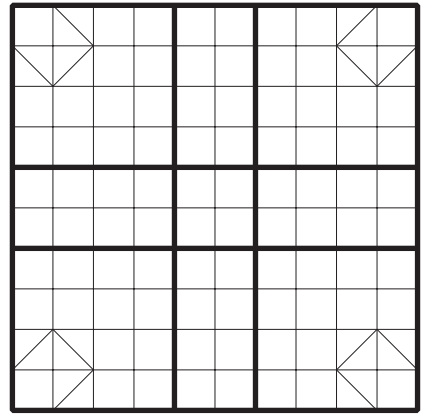
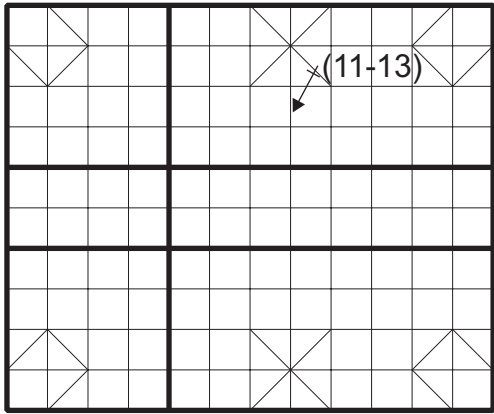


5

6



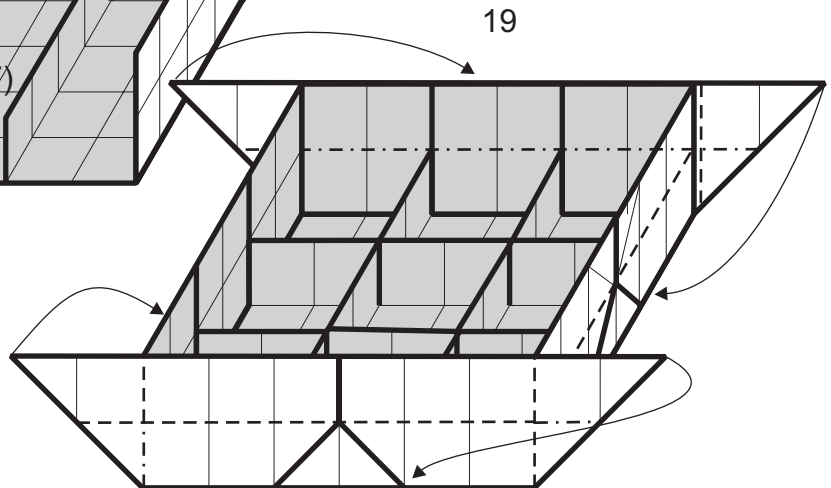


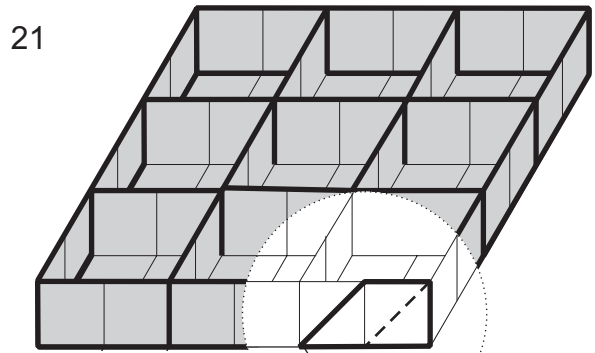
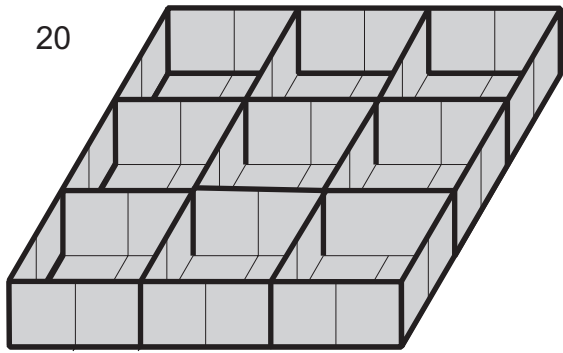


(16-17)

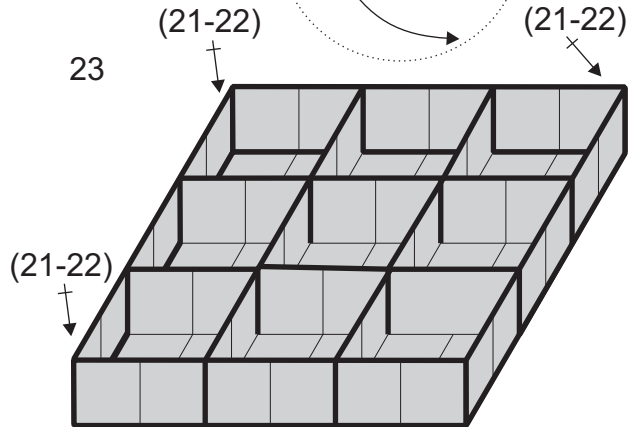
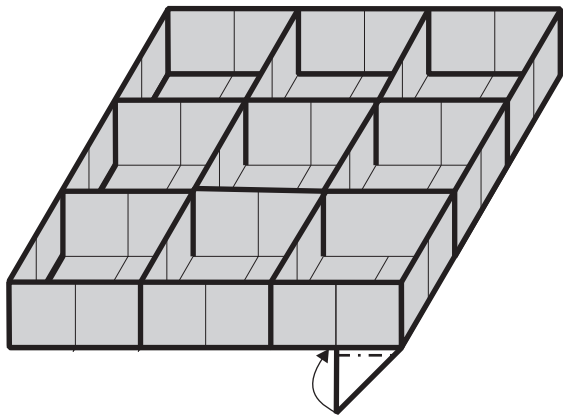
(16-17)

(16-17)

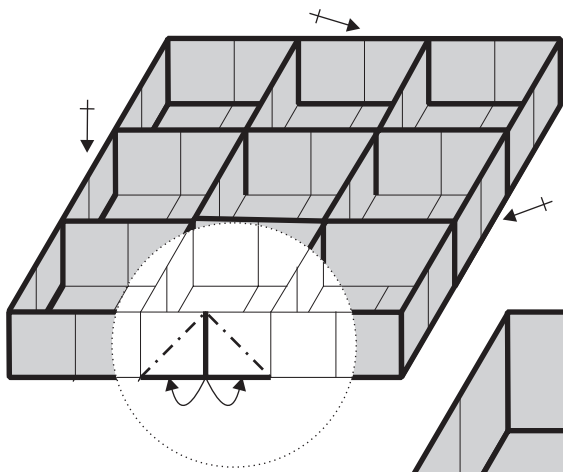




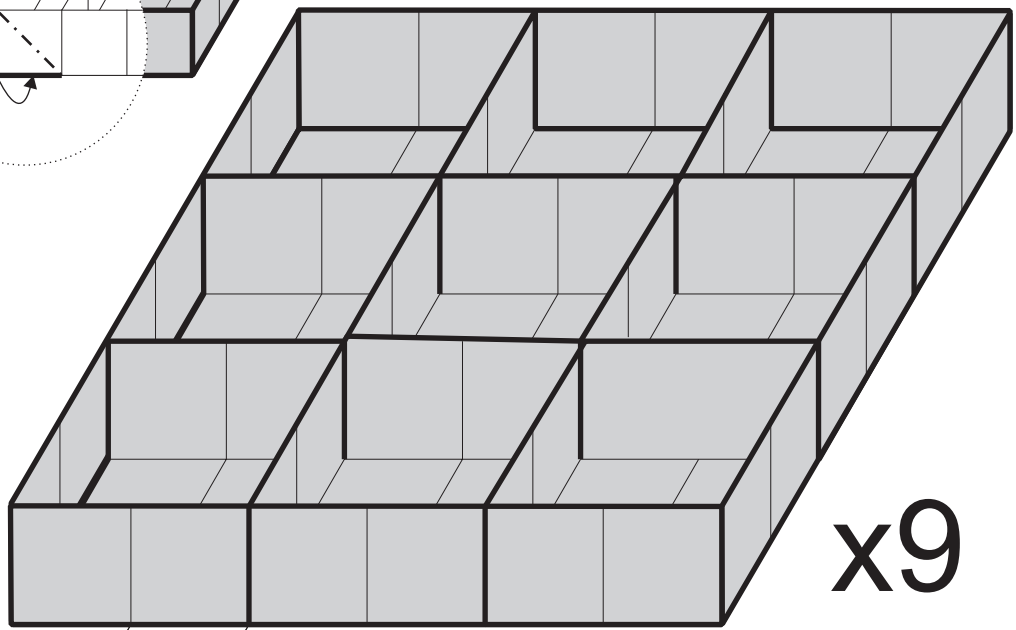
22 bloccare intascando



24 bloccare intascando



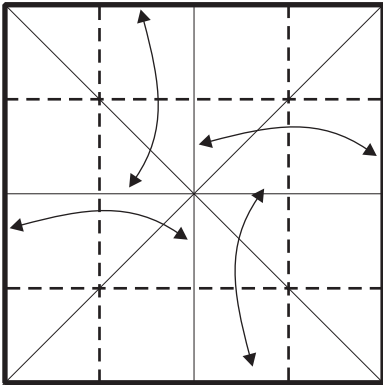
25



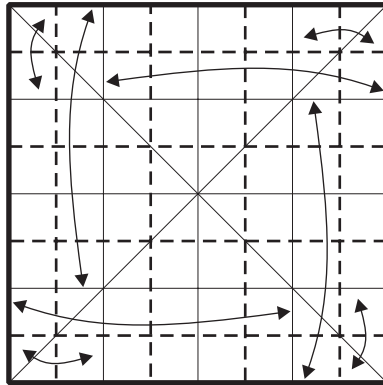
x9

Pedina

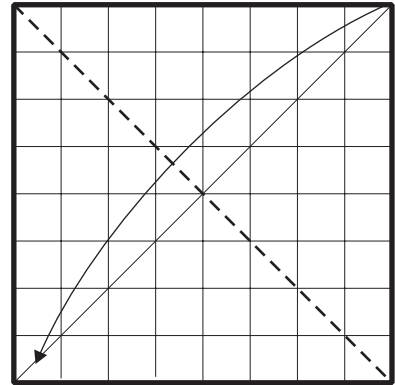
26



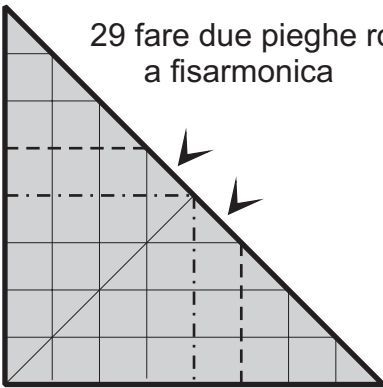
27



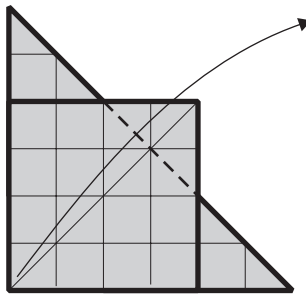
28



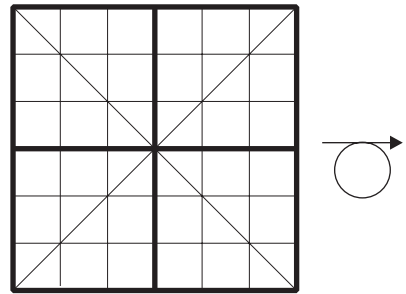
29 fare due pieghe rovesciate a fisarmonica



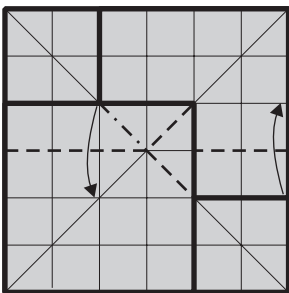
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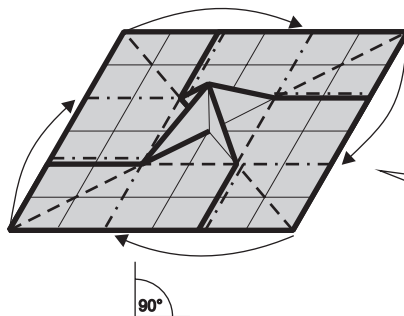
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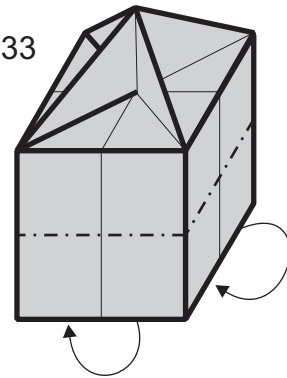
31



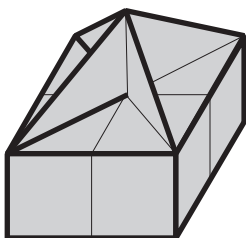
32



33



34












- I° colore X9
- II° colore X9
- III° colore X9
- IV° colore X9
- V° colore X9
- VI° colore X9
- VII° colore X9
- VIII° colore X9
- IX° colore X9

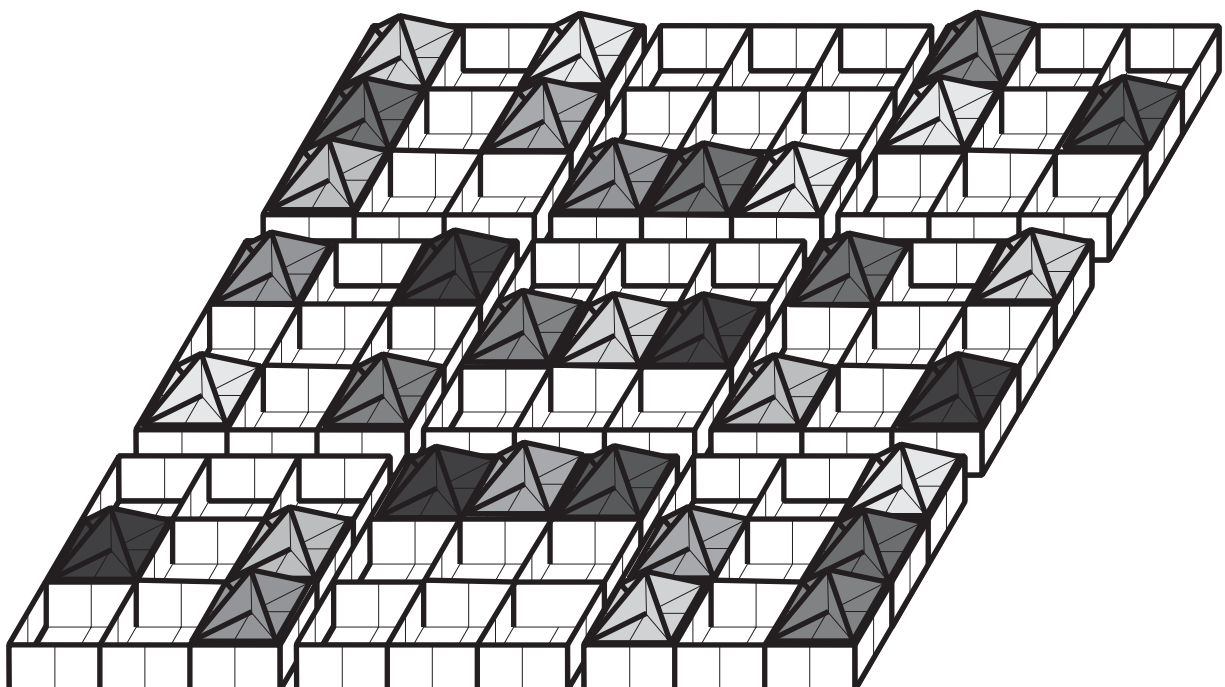
usate 9 colori totalmente diversi tra loro, perché quando giochiamo dobbiamo concentrarci solo sulle varie combinazioni numeriche senza nessuna esitazione sul riconoscimento dei colori.

esempio

2		1				6		
7		4				1		8
3			5	7	1			
5		9				7		2
			6	2	9			
1		6				3		9
			9	4	8			1
9		3				4		7
		5				2		6

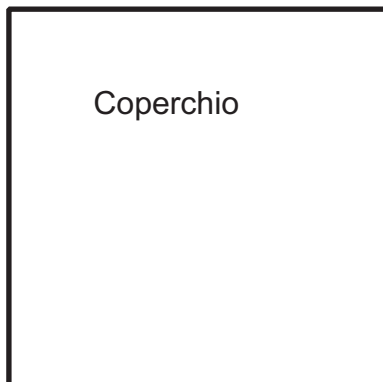
- 1= 
- 2= 
- 3= 
- 4= 
- 5= 
- 6= 
- 7= 
- 8= 
- 9= 

35



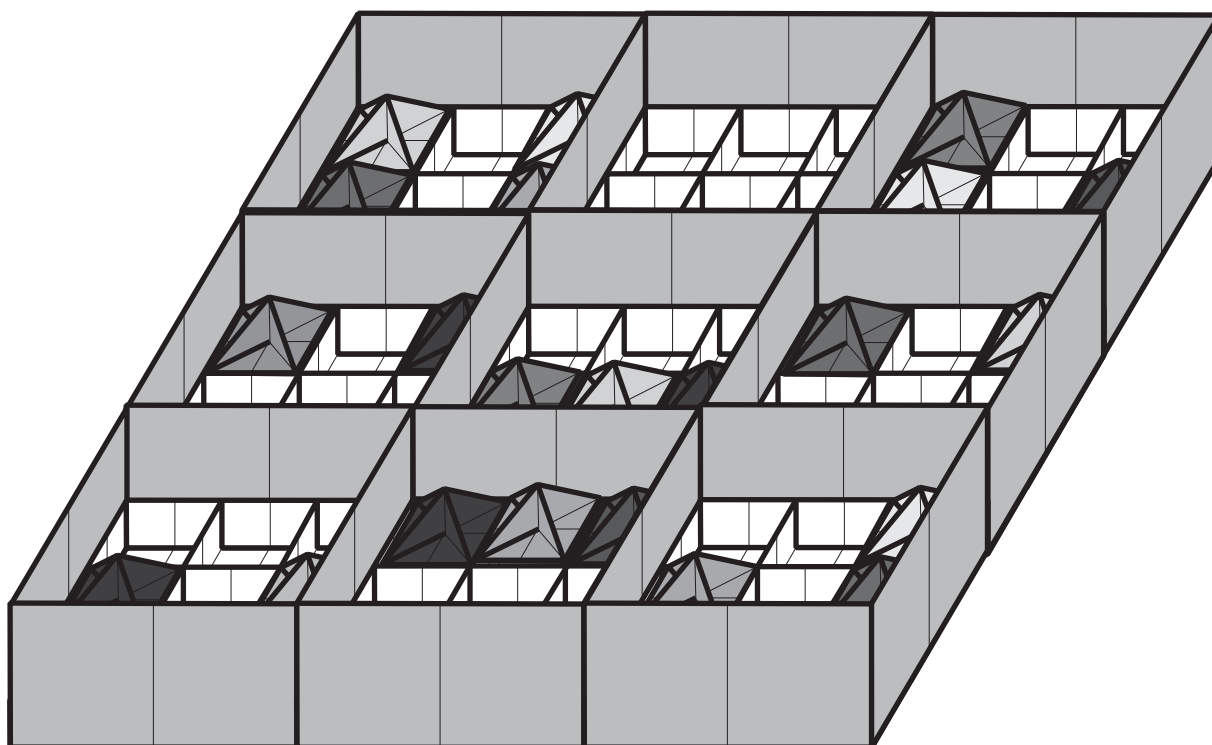
Il sudoku è terminato, ma per completarlo faremo anche la scatola per trasportarlo.
scatola sudoku

Usiamo due quadrati con il lato 3,3 volte più grande del quadrato usato per i contenitori piccoli.

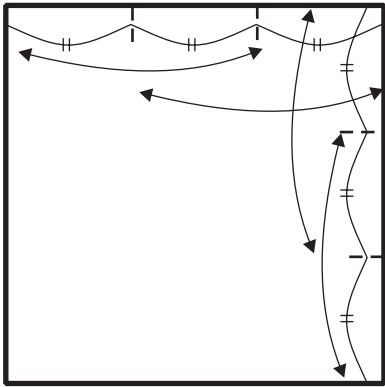


Contenitore

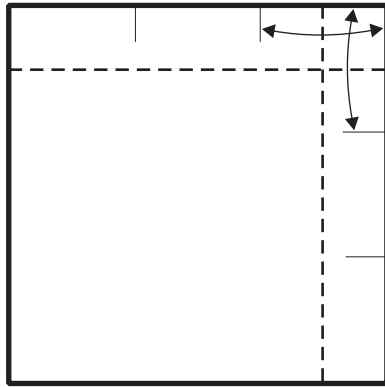
36



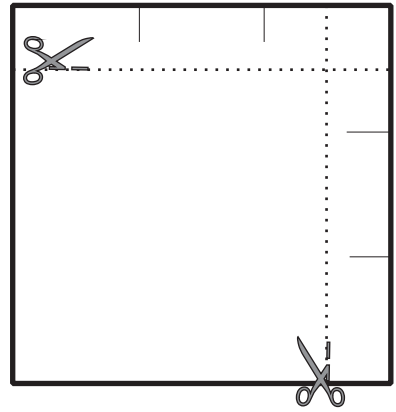
37



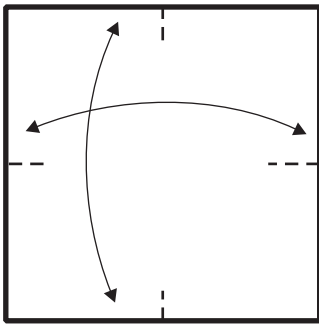
38 Coperchio



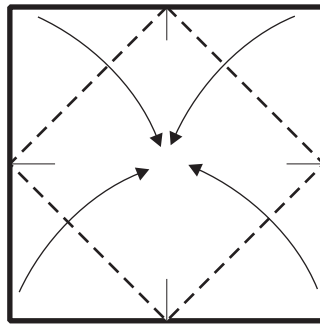
39



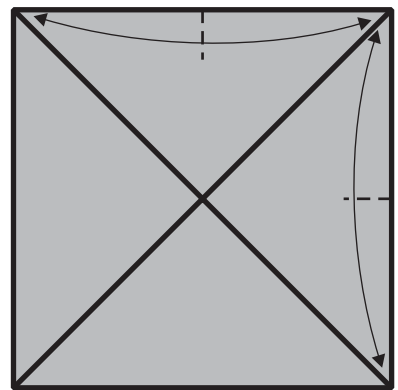
40



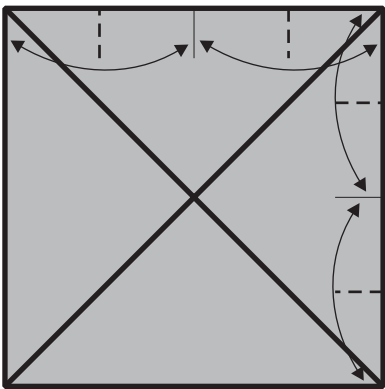
41



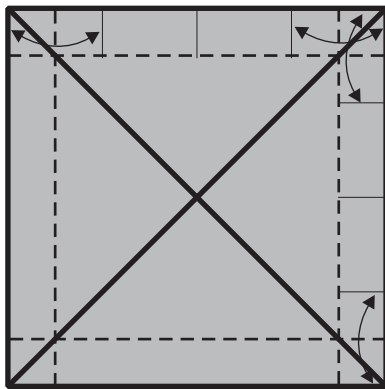
42



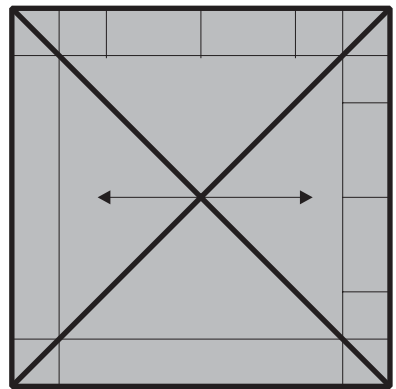
43



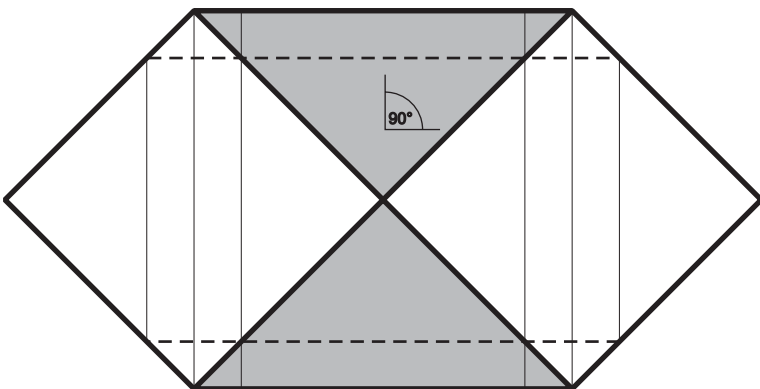
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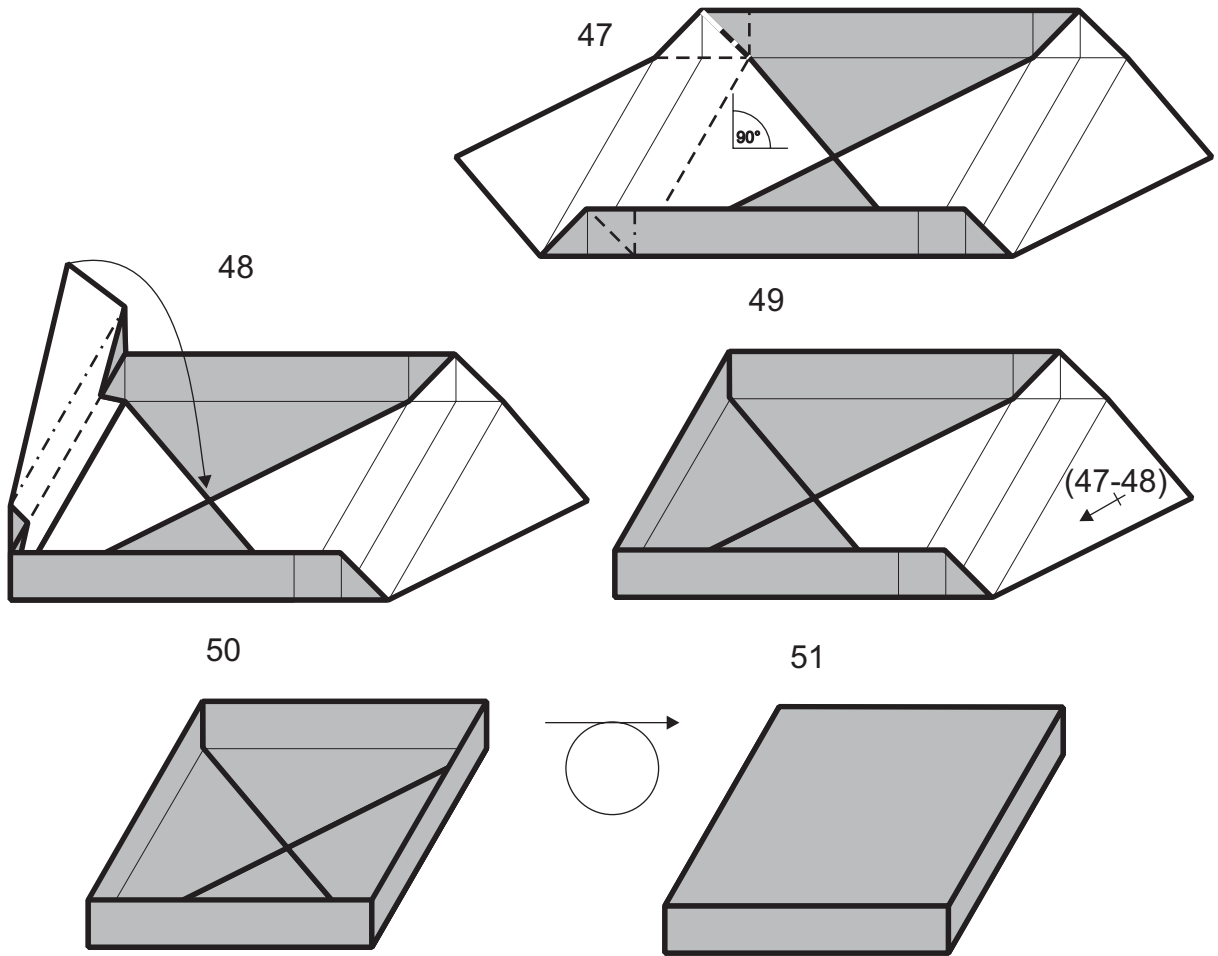


45 riaprire

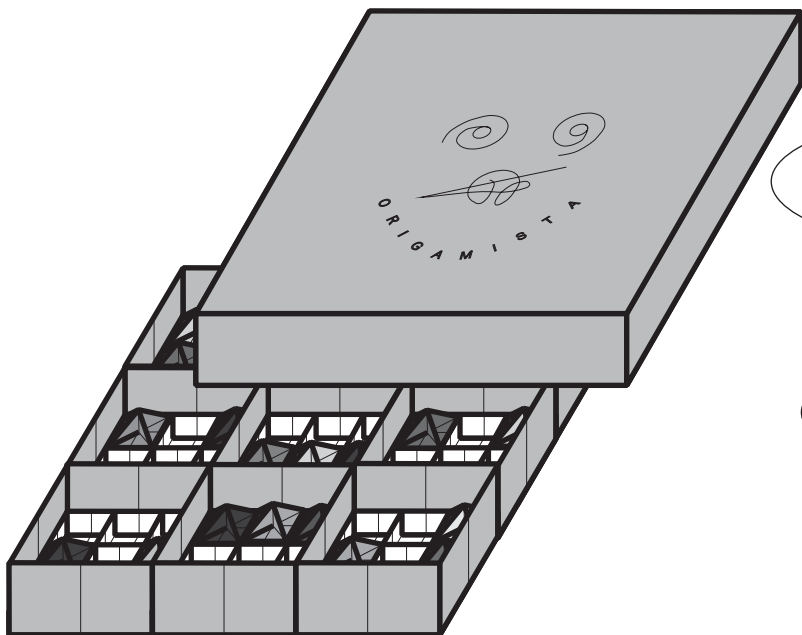


46





...doveva venire un genio del sudoku, uno che trova tutte le combinazioni in pochi secondi!



e come mai non è venuto?

...non ha trovato la strada!!!