

How Many Squares...b) PLACES?

1.) How many different ways are there to place a square on the grids below? (Draw the 1 by 1 squares on a single grid).

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square	different
name	places
	•
total	

There are different places.



2.) How many different v (Draw the 1 by 1 square	ways are there to place as on a single grid).	a square on the grids below?	square name	different places				
			total					
	1[
There are	different places.							

3.) How many different ways are there to place the squares on the grids below? different square name places 1 by 1 49 Places = Places = Places = Places = Places = Places = xPlaces = Places = 17 u² Places = Places = Places = total Places = different places There are