

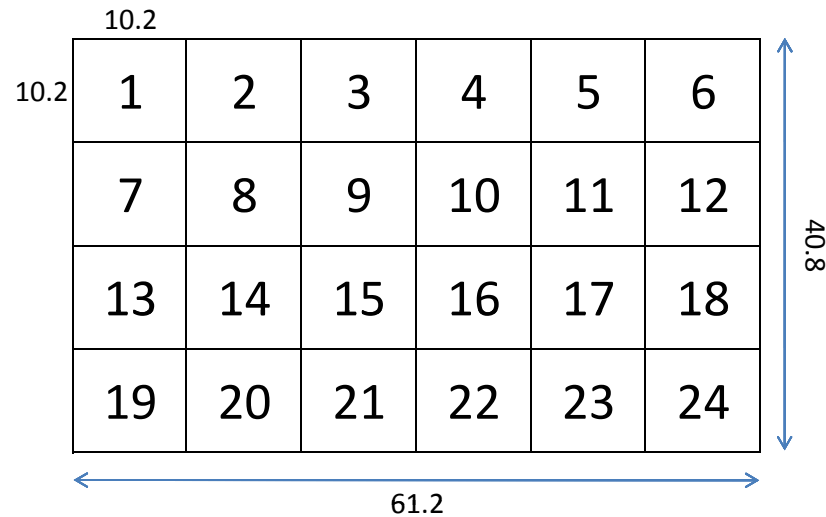
Beis Se'ah = 50×50 amos = בית סאה = equals 2500 sq amos

Beis Rova = 1/24th of a Beis Se'ah = 104 sq amos

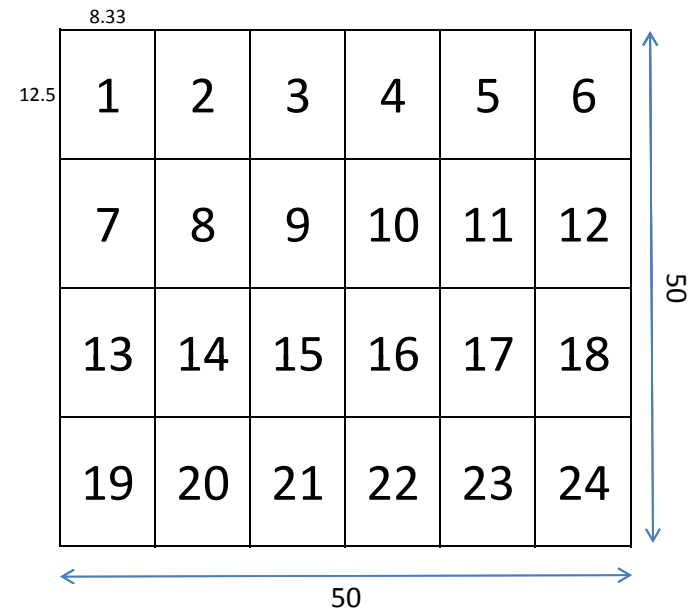
A square Beis Rova must be 10.2 amos on a side ($10.2 \times 10.2 = 104$)

Problem: 24 squares of 10.2 on a side can't fit into a 50x50 area.

Solution 1: Let the Beis Se'ah be a rectangle 61.2 x 40.8



Solution 2: Let each Beis Rova be a rectangle 8.33 x 12.5 amos



Rambam's Understanding of the Chachamim

