Plant seeds 2" apart; each row is 18" apart
Plots A through D
length = 118 "   width = 46"

5 in	18 in	18 in	5 in

* start at edge, measure 5 inches, plant a seed, measure 18 inches, plant a seed, measure 18 inches, plant a seed, measure 5 inches to other edge
* 59 seeds per length x 3 widths = 177 seeds
* Plot A + Plot B + Plot C + Plot D = 4 x 177 seeds = **708 seeds**

behind trellis (optional)
length = 20"   width = 20"

1 in	18 in	1 in

* start at edge, measure in 1 inch, plant seed, measure 18 inches, plant 1 seed, measure 1 inch to other edge
* 10 seeds per length x 2 widths = 20 seeds
* Trellis 1 + Trellis 2 = 2 x 20 seeds = **40 seeds**

Plant seeds 2" apart; each row is 18" apart
Plots E
length = 120 "   width = 116"

4 in	18 in	18 in	18 in	18 in	18 in	18 in	4 in

*	start at edge, measure in 4 inches, plant a seed, measure 18 inches, plant a seed, measure 18 inches, plant a seed, measure 18 inches, plant a seed, measure 18 inches, plant a seed, measure 18 inches, plant a seed, measure 18 inches, plant a seed, measure 4 inches to other edge
*	60 seeds per length x 7 widths = **420 seeds**

Plant seeds 2" apart; each row is 18" apart
Plots F
length = 130 "   width = 54"

18 in	18 in	18 in

*	start at edge, plant a seed, measure 18 inches, plant a seed, measure 18 inches, plant a seed, measure 18 inches, plant a seed at other edge
*	65 seeds per length x 4 widths = **260 seeds**

Plant seeds 2" apart; each row is 18" apart
Plots G
length = 134 "   width = 68"

7 in	18 in	18 in	18 in	7 in

*   start at edge, measure in 7 inches, plant a seed, measure 18 inches, plant a seed, measure 18 inches, plant a seed, measure 18 inches, plant a seed, measure 7 inches to other edge
*   67 seeds per length x 4 widths = **268 seeds**

Total Number of Seeds Needed

Plots A through D: 708 seeds
Behind Trellis A & B: 40 seeds
Plot E: 420 seeds
Plot F: 260 seeds
Plot G: 268 seeds

Total: 1,696 seeds   with area behind trellis A & B
                    1,656 seeds   without area behind trellis A & B