
FORMULAS**TO DETERMINE AREA BY SQUARE FOOT**

Circles-diameter squared x .7854

Triangles-1/2 base x height

Rectangles-base x height

For figuring the number of plants needed for a given area, multiply the number of square feet in an area by the number of plants per square foot from the table below:

<u>Plant Spacing</u>	<u>Plants per Square Foot</u>
6" centers	4.00
8" centers	2.25
9" centers	1.77
10" centers	1.44
12" centers	1.00
15" centers	.64
18" centers	.444
24" centers	.25