

We want the ratio of the
area of the Slab to the area for a part
the Slab is - Rouse * aciem since Row Spacing
in meters it is
Rowsp x1 Cm2 M2
10,000 CM2
= Row Spaci
10,000
The area of a plant is RS. Distance between plants
$= RS \cdot I$
If RS is in ch we have PopM
Rs In/an
Popm 100 gm
area of plant is Rs
Popm . 100
the inverse of this is Popm. 100
he de refine between RS
Thus the tarte allast slab & great per pland is.
thus the ratio between away slab & great per pland is.  - Pop M (100/RS) + RS multiply to Formult  10,000 deponding an inline for pland is