Density Worksheet- Euros

Imperial measurements

My tray is _____ inches long

My Tray is_____ inches wide

$$Length(inches) \times Width(inches) \div 144 = Surface\ area\ in\ ft^2$$

_____X_____=(_____ $\div$144)=_____

ft^2 x 75 worms/ft^2 = number of worms in my bin

_____X75=_____worms in my bin

Metric Measurements

My tray is _____cm long

My tray is _____cm wide

$$Length(cm) \times Width(cm) \div 10\ 000 = Surface\ area\ in\ m^2$$

_____X_____ $\div$10 000=_____m^2

m^2 x 750 = breeder worms in your bin

_____X750= _____ worms in my bin