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Praktikum Produksi Tanaman Horti

1) komoditas cabai (jarak tanam 50 cm x 60 cm)

$$\begin{aligned} \text{jumlah populasi per ha} &= \frac{\text{luas lahan}}{\text{jarak tanam}} \\ &= \frac{10.000}{0,5 \times 0,6} \\ &= 33.333,3 \text{ tanaman} \\ &= \end{aligned}$$

2) komoditas kangkung (jarak tanam 20 cm x 75 cm)

$$\begin{aligned} \text{jumlah populasi per ha} &= \frac{\text{luas lahan}}{\text{jarak tanam}} \\ &= \frac{10.000}{0,2 \times 0,75} \\ &= \frac{10.000}{0,15} = 333.333,3 \text{ tanaman} \\ &= \end{aligned}$$