

$$\text{MaxFields} = \text{floor}(32/\text{players}) * \text{players}$$

$$y = \text{floor}(\text{sqrt}(\text{MaxFields}))$$

$$x = y + \text{floor}(\text{floor}(32 - (y^2)) / y)$$

$$\text{whitefields} = (y \cdot x) - \text{MaxFields}$$

start fields

$$\text{trout}_h = \left[\text{floor}(32/x) \cdot n - \text{floor}(x/2) \right] \left[\text{floor}(28/y) \cdot n - \text{floor}(y/2) \right]$$

