2 - 8 line 3 -S plane 3+ -> hyperplane C, Stope (m. of ilp) [5]+1=> 6 wef m+1Ty=Bo+B121+B212

formula - M ernon: 51 yin - yp) 1d, 1+1d2/+1d3/ erron: $(d_1)^2 + (d_2)^4 + (d_2)^4$

Thinklyneman

SGDRigaria

y - y - moun C: 7-m2 n -> r- mean $M = \frac{1}{2} (\alpha_i - \overline{\lambda}) (y_i - \overline{y})$ $\int_{\mathbb{R}^{n}} \left(n_{1} - \overline{2} \right)^{-1}$

Mp: MXIn) + C