



$$\frac{1}{2^{m}} \sum_{i=1}^{3} \frac{(i-1)^{2}}{(i-1)^{2}} + \frac{(2-2)^{2}}{(2-2)^{2}} + \frac{(3-3)^{2}}{(3-3)^{2}} + \frac{(3-3)^{2}}{(3-3)$$

 $J(0,) = \frac{1}{2 \times 3} [6.5 \cdot 1)^2 + (0.52)^2$ J(B,):0 J(O.) = \frac{2}{2m} \frac{2}{n!} \left(ho(x))^2 - y(i))^2

onvergense

Repeal Ontil Convergence Joo: Ood E (hoczi)-yci) -> Predicted whe



Junof Squared Onino" Sum of Galerion -> high, (F00) = 0 · 62-1 0.72-772% 0112/-592/1