What is 6.
If the least square line for the points (

2. Find the equation f(x) = ax + b of the least square line for the points (1, 0), (-1, 2), (2, 1). Least Square (ATA) - (ATb) - [X] 124/2=X $\frac{1}{2} = \frac{3}{3} \sqrt{a} + 1 = \sqrt{50}$

 $\frac{1}{2} - \frac{1}{0} - \frac{1}{3} \frac{1}{12} = \frac{1}{3} \frac{1}{$