Resistance-Line + Identifier - We have the slope from the linear regression I call the slope in. 1-2. Nou we calculate weighted average minus Cinear regression - I want to determine the point of start for that that calculation and the end. (Via a variable) the towark with timestamps could be a good idea, fused up to now Ele index, because of my low programming shills. Now group the y-axis by price and content the entry's every group range the group range schould be changed le (1\$15 acents) 1 Vala 0 -2 Price groups - Next thing is to vary the the slope in and iterating through mtos 15 m + 1-5% 1% steps (steps changeable) - Now we have 1011 graphs of Nr. 3
it's up to me to find the best condition to choose the best line - plot the lives of graph 3 into graph 1 to have look at it, (live of 3. + linear regression) - ignore condition: if price groups entry (lowest),