1) Franci October System as a list ship I would like to first out what model is more occurate. For this i will first ou calculate the obigonal values, which has been classified correctly and direct it mough the notale ablaset. M1: (20+20) 40/50 50 U2 /157301 95/50 it wery that meet 2 is more accuse. 50 Secondly would like the find out with the out matrix How much it costs me to mak a rowing production for that we need to do the following 1) Sethin prices 1) MA = (20x-1) + (10x4) + (20+0) = -20+90 = 2 M2 · (15x-1) + (5x1) + (30x0) = -15 + 5 = +10 will chose made 2 over model 1 because it is much more occurate and cheaper when much a surong prediction.