2 t $y_t$ 13 @ calculate the (single) exp. smoothing St 5, = 7, = 1 S2 = (1-w). +2 + W. S1 = .2.+1 + .8 = 1.4  $S_3 = .2 .73 + .8 + S_2 = .2.45 + .8 - 1.4$