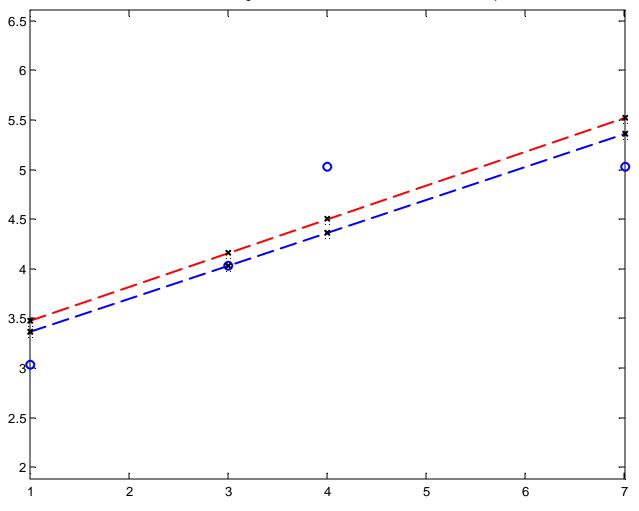
(b) Same Regression problem, but we point #3 thrie 2/3

$$\frac{X}{1} + \frac{Y}{2} + \frac{n+5}{1} = 5 \quad \text{Solve by indicat observations} \\ \frac{X}{1} + \frac{Y}{2} + \frac{n+5}{1} = 76-2 \quad \text{formatiss may bins} \\ \frac{Y}{1} + \frac{Y}{2} + \frac{n+5}{1} = 76-2 \quad \text{formatiss may bins} \\ \frac{Y}{1} + \frac{Y}{2} + \frac{n+5}{1} = 76-2 \quad \text{formatiss may bins} \\ \frac{Y}{1} + \frac{Y}{2} + \frac{n+5}{1} = 76-2 \quad \text{formatiss may bins} \\ \frac{Y}{1} + \frac{Y}{2} + \frac{N+5}{1} = 76-2 \quad \text{formatiss may bins} \\ \frac{Y}{1} + \frac{Y}{2} + \frac{N+5}{1} = 76-2 \quad \text{formatiss may bins} \\ \frac{Y}{2} + \frac{Y}{2} + \frac{N+5}{1} = 76-2 \quad \text{formatiss may be and the set of the$$



506 HW1a Blue Line = Original Solution, Red Line = Solution with 2x point @x=4