A) corrector is 4th order accurate since it satisfies 4 of lamberts equations

as found in 2B
$$C_{p} = \frac{3}{11}$$
 and $C_{c} = \frac{49}{302}$

PLTEC = $\frac{49}{302}$. T = $\frac{539}{971}$ T = $\frac{539}{971}$ T = $\frac{5}{971}$ T = $\frac{971}{11}$ T = \frac

c) see attached mattab

E) both stability regions have that bulge-looking thing on the right side of their centers with the predictor's reaching into the positive. This is the inaccurate area of both. The stable traccurate regions are also similar for both, which I think is a good thing!