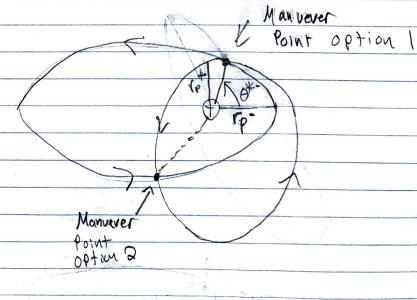
$$|a| \Gamma = \Gamma_N = \frac{P}{1 + e \cos(6^*)} = \frac{P_N}{1 + e \cos(6^*)}$$

$$\frac{P}{1 + e \cos(6^{4})} - \frac{PN}{1 + e_{N} \cos(6^{4}_{N})} = 0$$

Option 1:



Mar of per

