Calculate % Error induct by incresing PRx by 2

add +10-2 seconds to the time needed to count? more step would

T2-TI Ch =
$$\frac{[FPB]}{Present}$$
 | Toggles per sec
= $\frac{[10\cdot10^6]}{2}$ | $\frac{3}{103} = \frac{10^7}{103} = \frac{10^9}{103} = \frac{10^9}{10$

10 × 10 10 010 Error

Incresing PRI from 104 to [104 1] gives a 10°% Error added to the Himing of Timer 2 Interrupt FLag