For $-\frac{mgl}{I} \leq a \leq \frac{mgl}{I}$ => -18.52 \le a \le 18.52 $K_p > \frac{-18.52}{7.11}$ and $K_p > \frac{18.52}{7.11}$ $K_d > 0$ and $K_p > -2.6$ and $K_p > 2.6$

d + D S = THE NEW AND B ST.

5 + 6K, 5 \$ (BK, 50)

KASAMALIAN ONKA MARANI - - NA

or did to a did to the