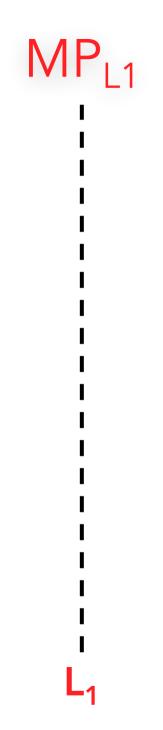


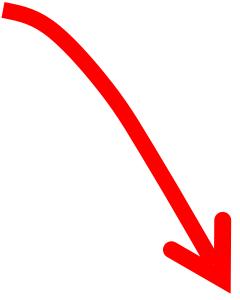
 MP_{L2}

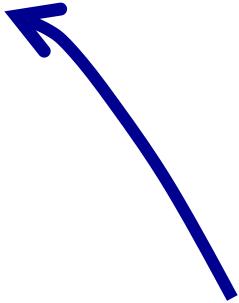
2

MP_{L3}

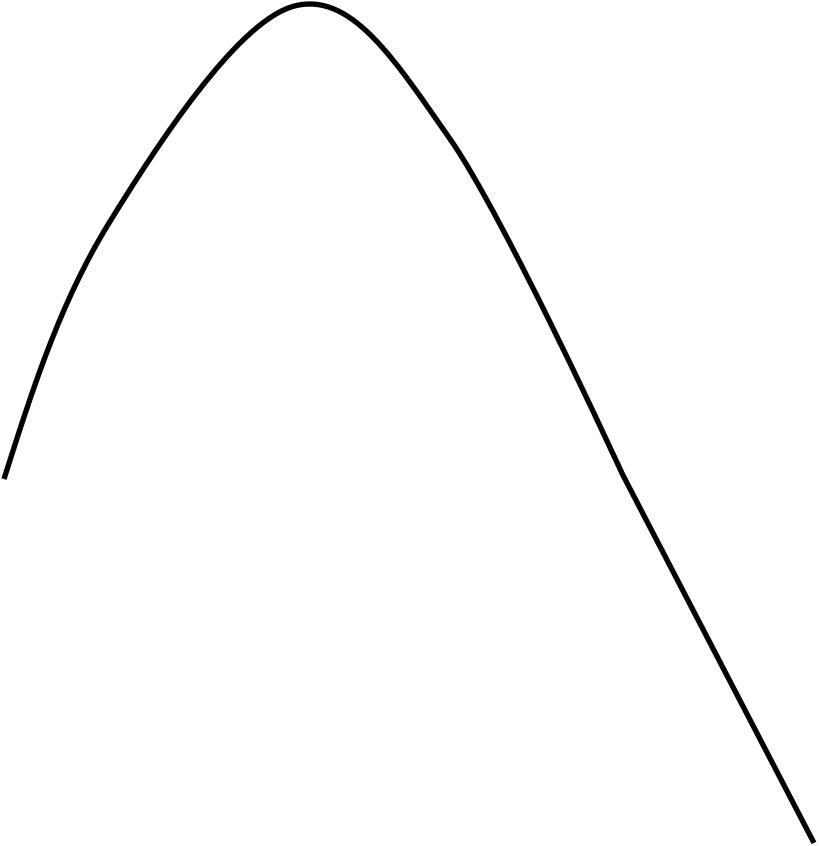


As the use of Labor increase, MP_{Labor} decrease









 MP_{k2}

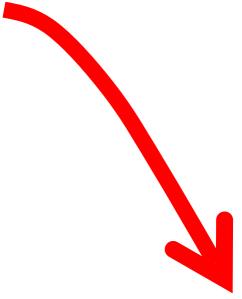
K₂

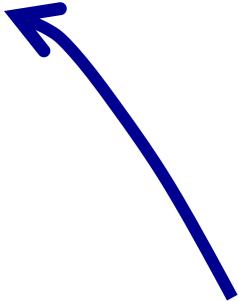
MP_{k3} K_3

MP_{k1}

As the use of Capital increase, MP_{Capital} decrease

As the use of Capital decrease, $MP_{Capital}$ increase





As the use of L decrease, MP_{Labor} increase

Once Diminishing Returns Set In...

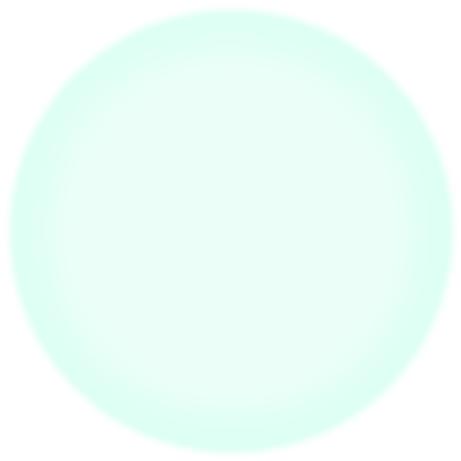
The more an input is used, the lower the Marginal Product of that input





The less an input is used, the higher the Marginal Product of that input











The less an input is used, the higher the Marginal Product of that input

