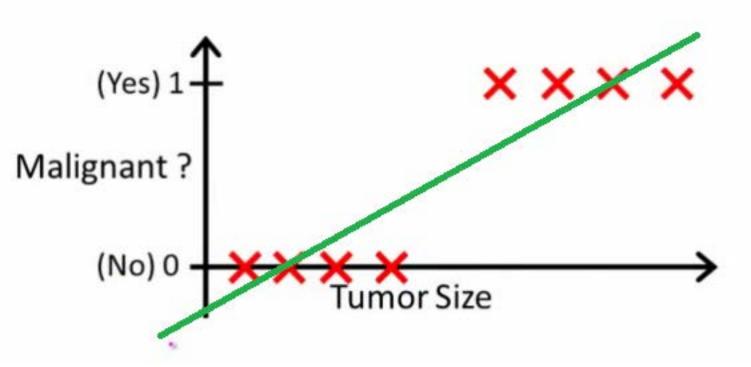
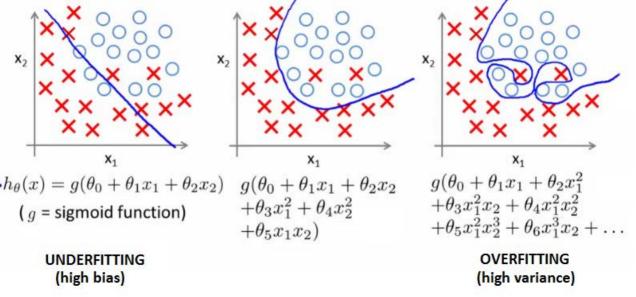
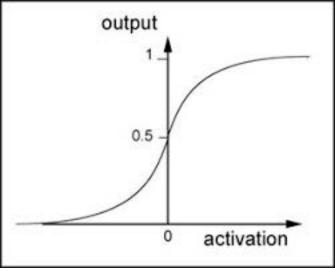


h(x) =only variable which needs to be optimised loget lowest cost





S(t) =



$$S^{\prime}(t)=S(t)(1-S(t)).$$

