Problem-2 , g(y)=yt5-ty, y=h(x)-h(x)=

= = = (k-u) 5 (k-u) 5 dx (k-u) (k-u) = 1 - (x-u) 5- (x-u) - (x-u) -= (2 (2-12)5-1 Am;) (w.w) 5 (w.w) _ (- (w.w) 5 (w.w) _ (w.w) _ 2 (4.0) 2 (0.0)) (0.0) - (0.0)