

plugthis into the past of the equality p(x+4) = x+4and  $\leftarrow$  this is consistent  $p(x) = x \qquad \text{whithe horizontal}$ shift to the Left The conditions of this problem resolve into the following parent function:  $\int b(x) = x$ For this function we can apply Ho(i). Shift: f(x) = p(x+4) = x+4to the Left by 4 OR f(x)=p(x)+4=x+4 Vestical Shift 2 up by 4 The two results are identical.