

*restart;*  
*alias(h = h(x), V = V(h(x)));*  $h, V$  **(1)**

*diff(V(h(x)), x);*  $D(V)(h(x)) \left( \frac{d}{dx} h(x) \right)$  **(2)**

*convert(%, diff)*  $D(V)(h(x)) \left( \frac{d}{dx} h(x) \right)$  **(3)**