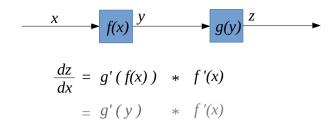
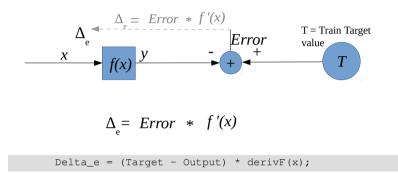
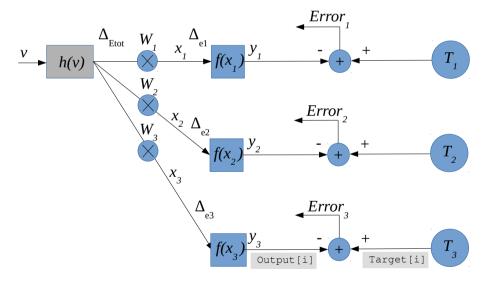
Chain Rule recap



Backpropagation with delta error Δ_{e}



Network with weights and dot product $\, \Delta_{_{Etot}} \,$




```
for(i=0; i<nr_of_weights ; i++) {
Delta_total += W[i] * (Target[i] - Output[i]) * derivF( x[i] );}</pre>
```