

```
S, = x, w, + x, w,
  = (0.7) (-1.7) + (1.2)(0.1)
  = (-1.19) +(0.12)
    = -1.07
     S, = -1.07
S, = x3 ws +x4 w4
      = (1.1) (-0.6) + (2) (-1.8)
      = (-0.66) + (-3.6)
        = -4.26
      5, = -4.26
         1+e-1-17)(0.7) - (0.1) (1.2)
         1 te (1.19) -10.12)
          1+ e107
                              3.915
          h, = 0.255
```



