





Trusted Python 3 (

```
z2 = np.dot(a1,W2) + b2
    a2 = np.tanh(z2)
    z3 = np.dot(a2,W3) + b3
    y_{=} = softmax(z3)
    self.activation_outputs = (a1,a2,y_)
    return y_
def backward(self,x,y,learning_rate=0.001):
    W1,W2,W3 = self.model['W1'],self.model['W2'],self.model['W3']
    b1, b2, b3 = self.model['b1'],self.model['b2'],self.model['b3']
    y_ =
    delta3 = y_ - y
```





92 - tanh (22)

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[hz, ho] uns with mx ho mxhz m xh I





