$$\frac{3}{3} = \frac{y-t}{y(1-z)}$$

$$\frac{\partial \mathcal{I}}{\partial \mathcal{V}} = \mathcal{I}(1-\mathcal{I})$$

$$\frac{\partial^2}{\partial w} = \chi(y-t)$$

QZ

```
[[2.80833066e-09, 5.06988749e-07, 4.79815525e-07, 1.70590275e-05, 7.71537220e-01, 4.53664897e-01, 4.43626272e-29, 2.24422084e-29], [8.12633070e-01, 8.97648220e-01, 8.69824223e-01, 6.12852480e-01, 1.87441287e-09, 4.87460735e-11, 5.76569291e-08, 4.00551213e-08]]
```

24)



