



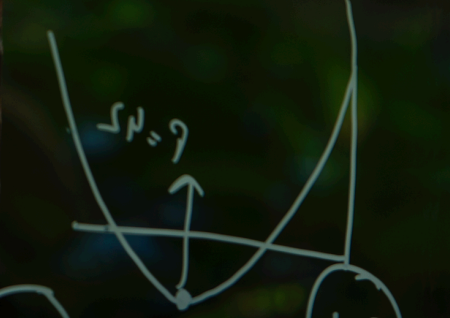
$$\left. \begin{matrix} 0 < \theta \\ 0 < \theta \end{matrix} \right\} p(\theta) =$$

$$T_k(i) = Y_{k-H}(i)$$
$$X_{k-\Delta T}^{(i)} \Delta T \Delta T, f$$

$$Utility = C$$

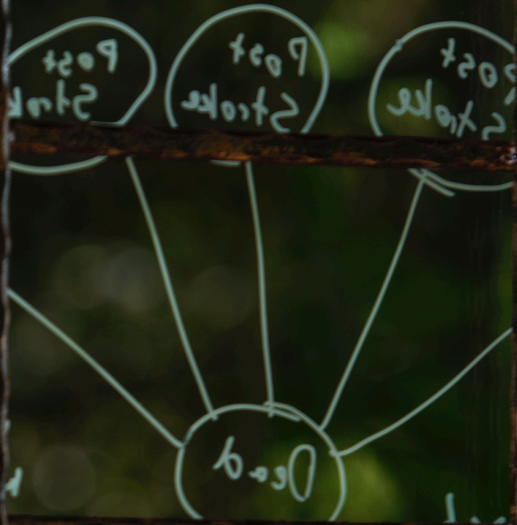
| Deag | P2  | W   |
|------|-----|-----|
| 0.0  | 0.0 | 0.0 |
| 1.0  | 0.1 | 0.0 |
| 0.1  | 0.1 | 0.0 |
| 0.1  | 0.2 | 0.0 |

| Deag | Post-Stroke | Well |
|------|-------------|------|
| 0.0  | 0.0         | 0.0  |
| 0.0  | 0.0         | 0.0  |
| 0.0  | 0.0         | 0.0  |



RESISTOR

Rule Based  
Behavioral



$$\bar{p} - \bar{p}_5$$