

Drop: Index, Count.

Dep. 1. Sales
2. sys.
3. mar.
4. sec

Age. 1 26,30
2 31,35
3 36,40
4 41,45

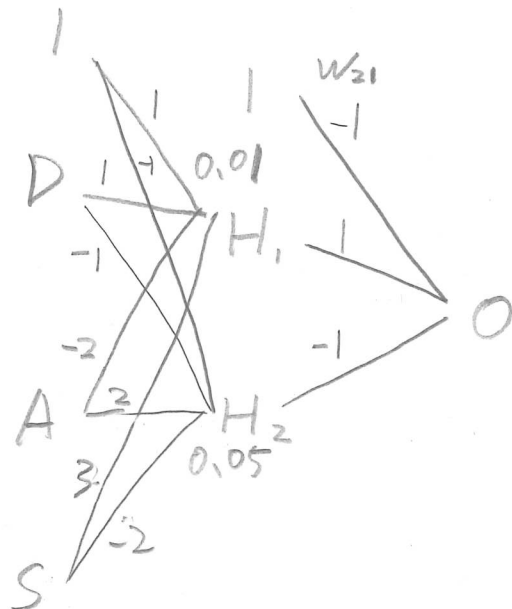
Sal. 1. 26-30K
2. 31-35K
3. 36-40
4 41-45
5 46-50
6 51-55
7 56-60
8 61-65
9 66-70

Output

Status

junior: 0

senior: 1



Input: D:1, A:2, S:2 D:1

$$G(x) = \frac{1}{1 + e^{-x}}$$

$$l = 0.1$$