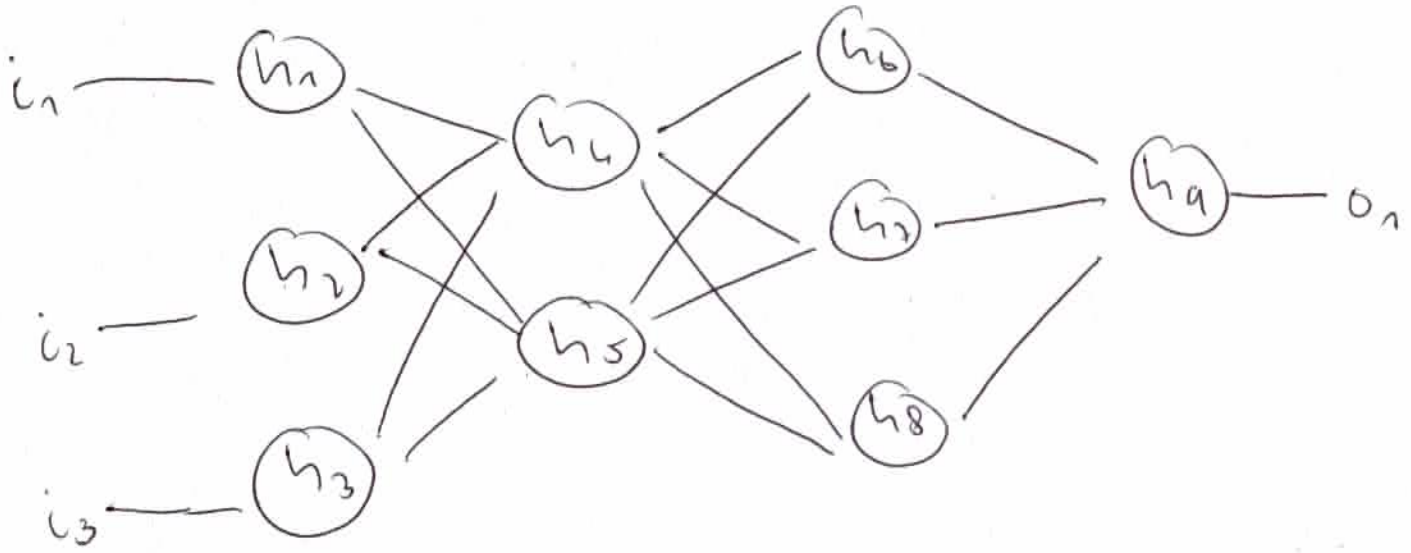

network = [[h_1, h_2, h_3], [h_4, h_5], [h_6, h_7, h_8], [h_9]]

Input layer — Hidden — Output

and a function

```
calc :: [Double] -> Network -> Double
```

```
type Network = [[Neuron]]
data Neuron = Neuron {
    threshold   :: [Double]   [ alternative: just 1/(1+e^-x) ]
    edgeWeights :: [Double]   (see Neuron.hs in samples)
}
```