Options: -L 0.3 -M 0.2 -N 500 -V 0 -S 0 -E 20 -H a

Sigmoid Node 0
    Inputs   Weights
    Threshold   -0.03705694361354827
    Node 2   0.4435950424845222
    Node 3   0.4877927548746681
Sigmoid Node 1
    Inputs   Weights
    Threshold   0.03757089541161521
    Node 2   -0.4700853570643661
    Node 3   -0.46405617348894096
Sigmoid Node 2
    Inputs   Weights
    Threshold   -1.149263978929275
    Attrib Outlook=Sunny   0.6512027162296055
    Attrib Outlook=Overcast   -0.369471082494669
    Attrib Outlook=Rainy   0.7725740876054039
Sigmoid Node 3
    Inputs   Weights
    Threshold   -1.1430220711177812
    Attrib Outlook=Sunny   0.6566734988890454
    Attrib Outlook=Overcast   -0.4093809387719715
    Attrib Outlook=Rainy   0.8065584025056972
Class FALSE
    Input
    Node 0
Class TRUE
    Input
    Node 1

Time taken to build model: 0.03 seconds
Time taken to test model on training data: 0 seconds

=== Error on training data ===

Correctly Classified Instances   8   57.1429 %
Incorrectly Classified Instances   6   42.8571 %
Kappa statistic   0
Mean absolute error   0.4907
Root mean squared error   0.4937
Relative absolute error   99.9284 %
Root relative squared error   99.7528 %
Total Number of Instances   14

=== Confusion Matrix ===

 a b   <-- classified as
 8 0 | a = FALSE
 6 0 | b = TRUE

=== Stratified cross-validation ===

```
Correctly Classified Instances          4               28.5714 %
Incorrectly Classified Instances       10               71.4286 %
Kappa statistic                      -0.5217
Mean absolute error                   0.6169
Root mean squared error               0.6269
Relative absolute error             122.2201 %
Root relative squared error         123.0782 %
Total Number of Instances            14
```

=== Confusion Matrix ===

```
 a b   <-- classified as
 4 4 | a = FALSE
 6 0 | b = TRUE
```