Only Natural Data, for both Train and Test
Best results (5,1,1)

```
For Ngram : 1
--- For threshold 0 : 0.5652173913043478
--- For threshold 1 : 0.5217391304347826
--- For threshold 2 : 0.5652173913043478
--- For threshold 3 : 0.4782608695652174
--- For threshold 4 : 0.6086956521739131
--- For threshold 5 : 0.6956521739130435
--- For threshold 6 : 0.6521739130434783

For Ngram : 2
--- For threshold 0 : 0.4782608695652174
--- For threshold 1 : 0.6086956521739131
--- For threshold 2 : 0.4782608695652174
--- For threshold 3 : 0.4782608695652174
--- For threshold 4 : 0.21739130434782608
--- For threshold 5 : 0.13043478260869565
--- For threshold 6 : 0.08695652173913043

For Ngram : 3
--- For threshold 0 : 0.17391304347826086
--- For threshold 1 : 0.30434782608695654
--- For threshold 2 : 0.08695652173913043
--- For threshold 3 : 0.08695652173913043
--- For threshold 4 : 0.08695652173913043
--- For threshold 5 : 0.08695652173913043
--- For threshold 6 : 0.08695652173913043
```

```
Uni- Accuracy: 0.6956521739130435
Combo Accuracy: 0.8260869565217391
```

Only Synthetic Data, for both Train and Test
Best Result (2, 4, 2)

```
For Ngram : 1
--- For threshold 0 : 0.782608695652174
--- For threshold 1 : 0.6521739130434783
--- For threshold 2 : 0.782608695652174
--- For threshold 3 : 0.7391304347826086
--- For threshold 4 : 0.782608695652174
--- For threshold 5 : 0.7391304347826086
--- For threshold 6 : 0.6956521739130435

For Ngram : 2
--- For threshold 0 : 0.782608695652174
--- For threshold 1 : 0.782608695652174
--- For threshold 2 : 0.8260869565217391
--- For threshold 3 : 0.9130434782608695
--- For threshold 4 : 0.9565217391304348
--- For threshold 5 : 0.8695652173913043
--- For threshold 6 : 0.6521739130434783

For Ngram : 3
--- For threshold 0 : 0.6956521739130435
--- For threshold 1 : 0.6521739130434783
--- For threshold 2 : 0.7391304347826086
--- For threshold 3 : 0.6956521739130435
--- For threshold 4 : 0.6086956521739131
--- For threshold 5 : 0.30434782608695654
--- For threshold 6 : 0.13043478260869565
```

```
Uni- Accuracy: 0.782608695652174
Combo Accuracy: 0.8695652173913043
```

MIXED DATA : SYNTH + NAT , for both train/test
Best Result(2, 1, 1)

```
Ngram : 1
--Threshold 0 : Accuracy =  0.6304347826086957
--Threshold 1 : Accuracy =  0.6521739130434783
--Threshold 2 : Accuracy =  0.717391304347826
--Threshold 3 : Accuracy =  0.717391304347826
--Threshold 4 : Accuracy =  0.5

Ngram : 2
--Threshold 0 : Accuracy =  0.7826086956521739
--Threshold 1 : Accuracy =  0.8478260869565217
--Threshold 2 : Accuracy =  0.8043478260869565
--Threshold 3 : Accuracy =  0.7391304347826086
--Threshold 4 : Accuracy =  0.7391304347826086      Uni- Accuracy: 0.717391304347826
                                                    Combo Accuracy: 0.8478260869565217
Ngram : 3
--Threshold 0 : Accuracy =  0.5652173913043478
--Threshold 1 : Accuracy =  0.5869565217391305
--Threshold 2 : Accuracy =  0.43478260869565216
--Threshold 3 : Accuracy =  0.43478260869565216
--Threshold 4 : Accuracy =  0.3695652173913043
```

MIXED DATA : SYNTH + NAT , tested with NAT
Best Result(2, 1, 1)

```
Ngram : 1
--Threshold 0 : Accuracy =    0.391304347826087
--Threshold 1 : Accuracy =    0.5217391304347826
--Threshold 2 : Accuracy =    0.6086956521739131
--Threshold 3 : Accuracy =    0.5652173913043478
--Threshold 4 : Accuracy =    0.391304347826087
                                                    Uni- Accuracy: 0.6086956521739131
                                                    Combo Accuracy: 0.782608695652174
Ngram : 2
--Threshold 0 : Accuracy =    0.6086956521739131
--Threshold 1 : Accuracy =    0.782608695652174
--Threshold 2 : Accuracy =    0.7391304347826086
--Threshold 3 : Accuracy =    0.6086956521739131
--Threshold 4 : Accuracy =    0.6086956521739131

Ngram : 3
--Threshold 0 : Accuracy =    0.30434782608695654
--Threshold 1 : Accuracy =    0.5217391304347826
--Threshold 2 : Accuracy =    0.21739130434782608
--Threshold 3 : Accuracy =    0.17391304347826086
--Threshold 4 : Accuracy =    0.17391304347826086
```

MIXED DATA : SYNTH + NAT , tested with SYNTH
Best Result(0, 0/2, 0)

```
Ngram : 1
--Threshold 0 : Accuracy =    0.8695652173913043
--Threshold 1 : Accuracy =    0.8260869565217391
--Threshold 2 : Accuracy =    0.8260869565217391
--Threshold 3 : Accuracy =    0.8260869565217391
--Threshold 4 : Accuracy =    0.6521739130434783

Ngram : 2
--Threshold 0 : Accuracy =    0.9130434782608695
--Threshold 1 : Accuracy =    0.8695652173913043
--Threshold 2 : Accuracy =    0.9130434782608695
--Threshold 3 : Accuracy =    0.8695652173913043
--Threshold 4 : Accuracy =    0.8695652173913043

Ngram : 3
--Threshold 0 : Accuracy =    0.782608695652174
--Threshold 1 : Accuracy =    0.6956521739130435
--Threshold 2 : Accuracy =    0.7391304347826086
--Threshold 3 : Accuracy =    0.6956521739130435
--Threshold 4 : Accuracy =    0.6086956521739131
```

(0,0,0)

```
Uni- Accuracy: 0.8695652173913043
Combo Accuracy: 0.9130434782608695
```

(0,2,0)

```
Uni- Accuracy: 0.8695652173913043
Combo Accuracy: 0.9565217391304348
```