

```

score = list(precision), list(recall), list(fscore), list(support)); Rows = ['precision', 'recall', 'fscore', 'support'];
pd.DataFrame(score, index=wallstreet, winter, christmas, cricket, 'scubadive', 'brexit', index = ['precision', 'recall', 'fscore', 'support'])

```

Out[192]:

|           | wallstreet | winter     | christmas | cricket    | scubadive  | brexit     |
|-----------|------------|------------|-----------|------------|------------|------------|
| precision | 0.903153   | 0.204340   | 0.316327  | 0.931092   | 0.826772   | 0.951456   |
| recall    | 0.631496   | 0.807143   | 0.738095  | 0.784703   | 0.783582   | 0.624204   |
| fscore    | 0.743281   | 0.326118   | 0.442857  | 0.851653   | 0.804598   | 0.753846   |
| support   | 635.000000 | 140.000000 | 84.000000 | 706.000000 | 134.000000 | 628.000000 |