

```

if comparison[:annotated_aspects].size == comparison[:computed_aspects].size
  1.86 + 2.02 + 1.9 + 1.3 + 1.42 + 2.02 + 1.9 + 1.3
  pass = comparison[:annotated_aspects].map do |k, v|
    1.2 + 2.02 + 1.9 + 1.7
    if comparison[:computed_aspects][k].nil?
      1.86 + 2.02 + 1.9 + 1.9 + 3.0
      false
    else
      comparison[:computed_aspects][k][:score] == v[:score]
      2.02 + 1.9 + 1.9 + 1.9 + 1.42 + 1.9
    end
  end.uniq == [true] || comparison[:computed_aspects] == {} && comparison[:annotated_aspects] == {}
  1.5 + 1.42 + 1.9 + 2.02 + 1.9 + 1.42 + 2.02 + 1.9 + 1.42
else
  pass = false 1.2
end

next if pass || args[:print].nil?

```

55.2: flog total
 55.2: flog/method average

```

55.2: main#none
22.7: []
14.2: comparison
9.3: branch
7.1: ==
3.0: nil?
2.6: size
2.4: assignment
1.7: map
1.6: args
1.5: uniq

```

<https://github.com/charlieegan3/rescore/blob/master/nlp/benchmark.rake>