# Label generation + POC

* Shlomo BM25 – find python package and test it out on an article. Is the chosen paragraph good?
  + Look into other ranking scores – rankings from paper?   
    BLEU-1 BLEU-2 BLEU-3 BLEU-4 ROUGE METEOR CIDEr
  + Test and compare different rankings
* Maor Feed single paragraph to caption model generator
  + “Fake” article with one paragraph
  + “through the code” – call directly somehow (??)
* Ron Retrieve score from model evaluation (bubble 3 – Similarity(generated caption, true caption) )
* Compare scores:  
  similarity(generated caption, true caption) vs. similarity(paragraph, generated caption)  
    
  High correlation? Yay.

# Model Architecture