## **Using CBOW Model**

## Results of the Word Embeddings for Noun Phrases Starting with "A"

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print(model1.wv.similarity(w1 = $accurate$, w2 = accurate)) = 0.8937728404998779
print(model1.wv.similarity(w1 = $adult$, w2 = adult)) = 0.8610942959785461
print(model1.wv.similarity(w1 = $affect$, w2 = affect)) = 0.8657018542289734
print(model1.wv.similarity(w1 = \$age\$, w2 = age)) = 0.8605448603630066
print(model1.wv.similarity(w1 = $ammonia$, w2 = ammonia)) = 0.8568657636642456
print(model1.wv.similarity(w1 = $animal$, w2 = animal)) = 0.8576828241348267
print(model1.wv.similarity(w1 = $anti$, w2 = anti)) = 0.9379503726959229
print(model1.wv.similarity(w1 = $appearance$, w2 = appearance)) = 0.8681791424751282
print(model1.wv.similarity(w1 = $artist$, w2 = artist)) = 0.9536764621734619
print(model1.wv.similarity(w1 = $ass$, w2 = ass)) = 0.8548661470413208
print(model1.wv.similarity(w1 = $attempt$, w2 = attempt)) = 0.8634841442108154
print(model1.wv.similarity(w1 = $avoid$, w2 = avoid)) = 0.885611891746521
Results of the Word Embeddings for Noun Phrases Starting with "B"
print(model1.wv.similarity(w1 = $bacon$, w2 = bacon)) = 0.8755846619606018
print(model1.wv.similarity(w1 = \$bag\$, w2 = bag)) = 0.903373122215271
print(model1.wv.similarity(w1 = $ball$, w2 = ball)) = 0.8857927322387695
print(model1.wv.similarity(w1 = $barrel$, w2 = barrel)) = 0.9200108647346497
print(model1.wv.similarity(w1 = \$basement\$), w2 = basement)) = 0.9084321856498718
print(model1.wv.similarity(w1 = \$bed\$, w2 = bed)) = 0.8611827492713928
print(model1.wv.similarity(w1 = $begin$, w2 = begin)) = 0.8698382377624512
print(model1.wv.similarity(w1 = $behaviour$, w2 = behaviour)) = 0.9220004081726074
print(model1.wv.similarity(w1 = $bike$, w2 = bike)) = 0.9203610420227051
print(model1.wv.similarity(w1 = \$bin\$, w2 = bin)) = 0.8962734341621399
print(model1.wv.similarity(w1 = \$bird\$, w2 = bird)) = 0.9359450340270996
print(model1.wv.similarity(w1 = $blanket$, w2 = blanket)) = 0.9217655062675476
print(model1.wv.similarity(w1 = $bowl$, w2 = bowl)) = 0.9267519116401672
print(model1.wv.similarity(w1 = $break$, w2 = break)) = 0.851284921169281
print(model1.wv.similarity(w1 = $breaker$, w2 = breaker)) = 0.9394624829292297
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print(model1.wv.similarity(w1 = \frac{1}{2} breathing, w2 = breathing)) = 0.9334989786148071
print(model1.wv.similarity(w1 = $bright$, w2 = bright)) = 0.880738377571106
print(model1.wv.similarity(w1 = $burn$, w2 = burn)) = 0.8602910041809082
print(model1.wv.similarity(w1 = $butter$, w2 = butter)) = 0.9073069095611572
Results of the Word Embeddings for Noun Phrases Starting with "C"
print(model1.wv.similarity(w1 = $calculate$, w2 = calculate$) = 0.8916761875152588
print(model1.wv.similarity(w1 = $calorie$), w2 = calorie)) = 0.9099000692367554
print(model1.wv.similarity(w1 = \$captain\$, w2 = captain)) = 0.8518770933151245
print(model1.wv.similarity(w1 = $chair$, w2 = chair)) = 0.9345760941505432
print(model1.wv.similarity(w1 = $chance$), w2 = chance)) = 0.9290180802345276
print(model1.wv.similarity(w1 = $chore$, w2 = chore)) = 0.9188886284828186
print(model1.wv.similarity(w1 = $climate$, w2 = climate)) = 0.9076911211013794
print(model1.wv.similarity(w1 = $clothing$, w2 = clothing)) = 0.9025095701217651
print(model1.wv.similarity(w1 = $collar$, w2 = collar)) = 0.9403025507926941
print(model1.wv.similarity(w1 = $compensate$ , w2 = compensate)) = 0.8679525256156921
print(model1.wv.similarity(w1 = $container$, w2 = container)) = 0.8629536628723145
print(model1.wv.similarity(w1 = $contamination$, w2 = contamination)) = 0.9287034273147583
print(model1.wv.similarity(w1 = $cooker$), w2 = cooker)) = 0.9030649065971375
print(model1.wv.similarity(w1 = $cooking$, w2 = cooking)) = 0.8794479370117188
print(model1.wv.similarity(w1 = $cord$, w2 = cord)) = 0.8915017247200012
print(model1.wv.similarity(w1 = \$counter\$, w2 = counter)) = 0.877299964427948
print(model1.wv.similarity(w1 = $cry$, w2 = cry)) = 0.9439607262611389
print(model1.wv.similarity(w1 = \$cube\$, w2 = cube)) = 0.895940899848938
print(model1.wv.similarity(w1 = $curb$, w2 = curb)) = 0.9051588773727417
Results of the Word Embeddings for Noun Phrases Starting with "D"
print(model1.wv.similarity(w1 = $danger$, w2 = danger)) = 0.9485164880752563
print(model1.wv.similarity(w1 = $daughter$), w2 = daughter)) = 0.9307312965393066
print(model1.wv.similarity(w1 = $depression$, w2 = depression)) = 0.8744308948516846
print(model1.wv.similarity(w1 = $detergent$, w2 = detergent)) = 0.9143707752227783
print(model1.wv.similarity(w1 = $die$, w2 = die)) = 0.8697062134742737
print(model1.wv.similarity(w1 = $diesel$, w2 = diesel)) = 0.8809088468551636
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print(model1.wv.similarity(w1 = $dioxide$, w2 = dioxide)) = 0.8873584866523743
print(model1.wv.similarity(w1 = $dirty$, w2 = dirty)) = 0.9427162408828735
print(model1.wv.similarity(w1 = $disease$), w2 = disease)) = 0.9026250243186951
print(model1.wv.similarity(w1 = $dish$, w2 = dish)) = 0.8716109991073608
print(model1.wv.similarity(w1 = $dispense$, w2 = dispense)) = 0.9533320069313049
print(model1.wv.similarity(w1 = $dispenser$, w2 = dispenser)) = 0.8614702224731445
print(model1.wv.similarity(w1 = $doctor$, w2 = doctor)) = 0.9162429571151733
print(model1.wv.similarity(w1 = \$dog\$, w2 = dog)) = 0.8957315683364868
print(model1.wv.similarity(w1 = \$draft\$, w2 = draft)) = 0.8682035207748413
print(model1.wv.similarity(w1 = $drink$, w2 = drink)) = 0.9690032601356506
print(model1.wv.similarity(w1 = $drip$, w2 = drip)) = 0.924031138420105
print(model1.wv.similarity(w1 = $dryer$, w2 = dryer)) = 0.8580394983291626
Results of the Word Embeddings for Noun Phrases Starting with "E"
print(model1.wv.similarity(w1 = $early morning$, w2 = early morning)) = 0.8719099164009094
print(model1.wv.similarity(w1 = $earth$, w2 = earth)) = 0.8714619278907776
print(model1.wv.similarity(w1 = \$eat\$, w2 = eat)) = 0.9440080523490906
print(model1.wv.similarity(w1 = \$egg\$, w2 = egg)) = 0.9402323961257935
print(model1.wv.similarity(w1 = $eliminate$, w2 = eliminate$) = 0.8503103852272034
print(model1.wv.similarity(w1 = $empty$, w2 = empty)) = 0.9076547622680664
print(model1.wv.similarity(w1 = $enter$, w2 = enter)) = 0.8773176670074463
print(model1.wv.similarity(w1 = $episode$ , w2 = episode)) = 0.8904663324356079
print(model1.wv.similarity(w1 = \$escape\$), w2 = escape)) = 0.8816006779670715
print(model1.wv.similarity(w1 = $everyone$, w2 = everyone)) = 0.9355310797691345
print(model1.wv.similarity(w1 = \varphi, w2 = everything)) = 0.8911278247833252
print(model1.wv.similarity(w1 = exercise, w2 = exercise)) = 0.9326678514480591
print(model1.wv.similarity(w1 = $express$, w2 = express)) = 0.8930445313453674
Results of the Word Embeddings for Noun Phrases Starting with "F"
print(model1.wv.similarity(w1 = $fever$, w2 = fever)) = 0.9022045731544495
print(model1.wv.similarity(w1 = $filter$, w2 = filter)) = 0.8699518442153931
print(model1.wv.similarity(w1 = $fireplace$, w2 = fireplace$) = 0.8596515655517578
print(model1.wv.similarity(w1 = \$fish\$, w2 = fish)) = 0.94784015417099
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print(model1.wv.similarity(w1 = $follow$, w2 = follow)) = 0.8806461691856384
print(model1.wv.similarity(w1 = $freeze$, w2 = freeze)) = 0.8862820267677307
print(model1.wv.similarity(w1 = \frac{sfresh\_air}{, w2 = fresh\_air})) = 0.874553918838501
print(model1.wv.similarity(w1 = $friend$, w2 = friend)) = 0.8859280943870544
print(model1.wv.similarity(w1 = fun, w2 = fun)) = 0.876206636428833
Results of the Word Embeddings for Noun Phrases Starting with "G"
print(model1.wv.similarity(w1 = \$gain\$, w2 = gain)) = 0.8859774470329285
print(model1.wv.similarity(w1 = \$garbage\$, w2 = garbage)) = 0.93305504322052
print(model1.wv.similarity(w1 = $garden$, w2 = garden)) = 0.9301897287368774
print(model1.wv.similarity(w1 = \frac{1}{2}gasoline\frac{1}{2}, w2 = \frac{1}{2}gasoline)) = 0.9060551524162292
print(model1.wv.similarity(w1 = $genre$, w2 = genre)) = 0.8554461002349854
print(model1.wv.similarity(w1 = $grass$, w2 = grass)) = 0.898088812828064
print(model1.wv.similarity(w1 = $ground$, w2 = ground)) = 0.9401119947433472
print(model1.wv.similarity(w1 = $guest$, w2 = guest)) = 0.9371845126152039
print(model1.wv.similarity(w1 = \$gutter\$, w2 = gutter)) = 0.9147164821624756
Results of the Word Embeddings for Noun Phrases Starting with "H"
print(model1.wv.similarity(w1 = $hair$, w2 = hair)) = 0.9597151875495911
print(model1.wv.similarity(w1 = $head$, w2 = head)) = 0.8505966663360596
print(model1.wv.similarity(w1 = $hidden$, w2 = hidden)) = 0.8803967833518982
print(model1.wv.similarity(w1 = $hide$, w2 = hide)) = 0.9468064308166504
print(model1.wv.similarity(w1 = $humid$, w2 = humid)) = 0.8689510822296143
print(model1.wv.similarity(w1 = husband)) = 0.9628192782402039
print(model1.wv.similarity(w1 = $hydration$, w2 = hydration)) = 0.9454045295715332
Results of the Word Embeddings for Noun Phrases Starting with "I"
print(model1.wv.similarity(w1 = $importance$, w2 = importance$) = 0.9568710327148438
print(model1.wv.similarity(w1 = $indication$), w2 = indication)) = 0.8736721277236938
print(model1.wv.similarity(w1 = $infant$, w2 = infant)) = 0.8514586687088013
print(model1.wv.similarity(w1 = $infection$, w2 = infection)) = 0.8883318901062012
print(model1.wv.similarity(w1 = \$info\$, w2 = info)) = 0.9034981727600098
print(model1.wv.similarity(w1 = $inform$, w2 = inform)) = 0.905677080154419
print(model1.wv.similarity(w1 = $ingredient$, w2 = ingredient)) = 0.8675135374069214
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print(model1.wv.similarity(w1 = $injury$, w2 = injury)) = 0.898409366607666
print(model 1.wv. similarity(w1 = \$intake\$ \ , \ w2 = intake\$)) = 0.8512009382247925
Results of the Word Embeddings for Noun Phrases Starting with "J"
print(model1.wv.similarity(w1 = $judge$, w2 = judge)) = 0.8543028235435486
print(model1.wv.similarity(w1 = \frac{1}{2}iunk^2), w2 = iunk)) = 0.9489743709564209
Results of the Word Embeddings for Noun Phrases Starting with "L"
print(model1.wv.similarity(w1 = $laundry$, w2 = laundry)) = 0.9253444671630859
print(model1.wv.similarity(w1 = \frac{1}{2}lawn)) = 0.8778088688850403
print(model1.wv.similarity(w1 = $leaf$, w2 = leaf)) = 0.9169521927833557
print(model1.wv.similarity(w1 = \$leak\$, w2 = leak)) = 0.8720403909683228
print(model1.wv.similarity(w1 = $leakage$, w2 = leakage)) = 0.9109979867935181
print(model1.wv.similarity(w1 = $letter$, w2 = letter)) = 0.9041354656219482
print(model1.wv.similarity(w1 = $lifestyle$, w2 = lifestyle)) = 0.8640698790550232
print(model1.wv.similarity(w1 = $locate$, w2 = locate)) = 0.9170156717300415
print(model1.wv.similarity(w1 = $log$, w2 = log)) = 0.874376654624939
print(model1.wv.similarity(w1 = $lot$, w2 = lot)) = 0.9268001914024353
Results of the Word Embeddings for Noun Phrases Starting with "M"
print(model1.wv.similarity(w1 = $malfunction$, w2 = malfunction)) = 0.9077589511871338
print(model1.wv.similarity(w1 = $manner$, w2 = manner)) = 0.8639717102050781
print(model1.wv.similarity(w1 = $marker$, w2 = marker)) = 0.9275590181350708
print(model1.wv.similarity(w1 = $matter$, w2 = matter)) = 0.9113580584526062
print(model1.wv.similarity(w1 = \$meal\$, w2 = meal)) = 0.8863842487335205
print(model1.wv.similarity(w1 = $meat$, w2 = meat)) = 0.9562960267066956
print(model1.wv.similarity(w1 = $medication$, w2 = medication)) = 0.8756901025772095
print(model1.wv.similarity(w1 = $medicine$, w2 = medicine)) = 0.9258650541305542
print(model1.wv.similarity(w1 = \$melt\$, w2 = melt)) = 0.8776288032531738
print(model1.wv.similarity(w1 = \$milk\$, w2 = milk)) = 0.9230573773384094
print(model1.wv.similarity(w1 = \$min\$, w2 = min)) = 0.9028609991073608
print(model1.wv.similarity(w1 = $mind$), w2 = mind)) = 0.8693073987960815
print(model1.wv.similarity(w1 = $mine$, w2 = mine)) = 0.8771728277206421
print(model1.wv.similarity(w1 = $mold$, w2 = mold)) = 0.8889424800872803
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print(model1.wv.similarity(w1 = $mop$, w2 = mop)) = 0.8899209499359131
print(model1.wv.similarity(w1 = $morning$, w2 = morning)) = 0.8504778146743774
print(model1.wv.similarity(w1 = $mouth$, w2 = mouth)) = 0.9620992541313171
print(model1.wv.similarity(w1 = $mow$, w2 = mow)) = 0.8647514581680298
Results of the Word Embeddings for Noun Phrases Starting with "N"
print(model1.wv.similarity(w1 = $neighbor$, w2 = neighbor)) = 0.8798316717147827
print(model1.wv.similarity(w1 = $neighborhood$, w2 = neighborhood)) = 0.8635554313659668
print(model1.wv.similarity(w1 = $nothing$, w2 = nothing)) = 0.8940064311027527
print(model1.wv.similarity(w1 = \text{nutrition}), w2 = nutrition)) = 0.8775224685668945
Results of the Word Embeddings for Noun Phrases Starting with "O"
print(model1.wv.similarity(w1 = $odor$, w2 = odor)) = 0.8572732210159302
print(model1.wv.similarity(w1 = $outage$, w2 = outage)) = 0.8741946220397949
print(model1.wv.similarity(w1 = $outlet$, w2 = outlet)) = 0.8775944113731384
Results of the Word Embeddings for Noun Phrases Starting with "P"
print(model1.wv.similarity(w1 = \$pain\$, w2 = pain)) = 0.8683018684387207
print(model1.wv.similarity(w1 = $paint$, w2 = paint)) = 0.9164483547210693
print(model1.wv.similarity(w1 = $paper$, w2 = paper)) = 0.8971152305603027
print(model1.wv.similarity(w1 = $parking$, w2 = parking)) = 0.8799073696136475
print(model1.wv.similarity(w1 = $petrol$, w2 = petrol)) = 0.9076923131942749
print(model1.wv.similarity(w1 = $phrase$, w2 = phrase)) = 0.8598296642303467
print(model1.wv.similarity(w1 = $physician$, w2 = physician)) = 0.8571537137031555
print(model1.wv.similarity(w1 = pick), w2 = pick)) = 0.9270983934402466
print(model1.wv.similarity(w1 = $piece$, w2 = piece)) = 0.8916703462600708
print(model1.wv.similarity(w1 = pill), w2 = pill)) = 0.9726220369338989
print(model1.wv.similarity(w1 = pizza)) = 0.9397985935211182
print(model1.wv.similarity(w1 = playlist)) = 0.9182085990905762
print(model1.wv.similarity(w1 = pm)) = 0.9522387981414795
print(model1.wv.similarity(w1 = \$pool\$, w2 = pool)) = 0.8632220029830933
print(model1.wv.similarity(w1 = pot)) = 0.9512845277786255
print(model1.wv.similarity(w1 = $practice$, w2 = practice)) = 0.8629010915756226
print(model1.wv.similarity(w1 = $preheat$, w2 = preheat)) = 0.8551117777824402
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print(model1.wv.similarity(w1 = presence)) = 0.8667137622833252
print(model1.wv.similarity(w1 = $prevent$, w2 = prevent)) = 0.8501297235488892
print(model1.wv.similarity(w1 = $print$, w2 = print)) = 0.8795559406280518
print(model1.wv.similarity(w1 = $proof$, w2 = proof)) = 0.9083014726638794
print(model1.wv.similarity(w1 = $propane$, w2 = propane)) = 0.8671860694885254
print(model1.wv.similarity(w1 = $proper$, w2 = proper)) = 0.9307602643966675
print(model1.wv.similarity(w1 = $pull$, w2 = pull)) = 0.9324895739555359
print(model1.wv.similarity(w1 = $punk$, w2 = punk)) = 0.8898241519927979
Results of the Word Embeddings for Noun Phrases Starting with "R"
print(model1.wv.similarity(w1 = \frac{rain}{v}, w2 = rain)) = 0.9333048462867737
print(model1.wv.similarity(w1 = \frac{1}{2} raise)) = 0.8946011662483215
print(model1.wv.similarity(w1 = $react$, w2 = react)) = 0.8519836068153381
print(model1.wv.similarity(w1 = \ensuremath{$^{\circ}$recycle}, w2 = \ensuremath{$^{\circ}$recycle})) = 0.861693799495697
print(model1.wv.similarity(w1 = \ensuremath{\$} reduction\ensuremath{\$} , w2 = reduction)) = 0.8908094763755798
print(model1.wv.similarity(w1 = $regardless$, w2 = regardless$)) = 0.8929290771484375
print(model1.wv.similarity(w1 = fregulate), w2 = regulate)) = 0.8751413822174072
print(model1.wv.similarity(w1 = \$residence\$, w2 = residence)) = 0.9011367559432983
print(model1.wv.similarity(w1 = $respiration$, w2 = respiration)) = 0.910862922668457
print(model1.wv.similarity(w1 = $rest$, w2 = rest)) = 0.9425231218338013
print(model1.wv.similarity(w1 = $return$, w2 = return)) = 0.9203397035598755
print(model1.wv.similarity(w1 = $rise$, w2 = rise)) = 0.8513658046722412
print(model1.wv.similarity(w1 = \frac{s}{v}, w2 = rock)) = 0.954460620880127
print(model1.wv.similarity(w1 = $rodent$, w2 = rodent)) = 0.8896719813346863
print(model1.wv.similarity(w1 = \$roof\$, w2 = roof)) = 0.8977561593055725
print(model1.wv.similarity(w1 = \frac{rug}{v}, w2 = rug)) = 0.9431598782539368
print(model1.wv.similarity(w1 = $rush$, w2 = rush)) = 0.9343007802963257
Results of the Word Embeddings for Noun Phrases Starting with "S"
print(model1.wv.similarity(w1 = $safer$, w2 = safer)) = 0.8562384247779846
print(model1.wv.similarity(w1 = $scoop$, w2 = scoop)) = 0.8697215914726257
print(model1.wv.similarity(w1 = $season$, w2 = season)) = 0.8755673766136169
print(model1.wv.similarity(w1 = \$section\$, w2 = section)) = 0.8650109767913818
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print(model1.wv.similarity(w1 = $shank$, w2 = shank)) = 0.8746227622032166
print(model1.wv.similarity(w1 = $sheet$, w2 = sheet)) = 0.8603960871696472
print(model1.wv.similarity(w1 = $shelf$, w2 = shelf)) = 0.8794404864311218
print(model1.wv.similarity(w1 = $shield$, w2 = shield)) = 0.8829594850540161
print(model1.wv.similarity(w1 = $shift$, w2 = shift)) = 0.8591102957725525
print(model1.wv.similarity(w1 = $shoe$, w2 = shoe)) = 0.8818937540054321
print(model1.wv.similarity(w1 = \$sign\$, w2 = sign)) = 0.8852684497833252
print(model1.wv.similarity(w1 = \$sit\$, w2 = sit)) = 0.9215078949928284
print(model1.wv.similarity(w1 = $situation$, w2 = situation)) = 0.9041173458099365
print(model1.wv.similarity(w1 = $slip$, w2 = slip)) = 0.9634934663772583
print(model1.wv.similarity(w1 = $smart_bed$, w2 = smart_bed)) = 0.8934578895568848
print(model1.wv.similarity(w1 = $smell$, w2 = smell)) = 0.9657635688781738
print(model1.wv.similarity(w1 = $snow$, w2 = snow)) = 0.8978763222694397
print(model1.wv.similarity(w1 = $soap$, w2 = soap)) = 0.8897401094436646
print(model1.wv.similarity(w1 = $socket$, w2 = socket)) = 0.886701226234436
print(model1.wv.similarity(w1 = $soil$, w2 = soil)) = 0.9135659337043762
print(model1.wv.similarity(w1 = \$son\$, w2 = son)) = 0.8910756707191467
print(model1.wv.similarity(w1 = $sort$, w2 = sort)) = 0.8743662238121033
print(model1.wv.similarity(w1 = $spike$, w2 = spike)) = 0.8544799089431763
print(model1.wv.similarity(w1 = $sport$, w2 = sport)) = 0.8942506313323975
print(model1.wv.similarity(w1 = $spray$, w2 = spray)) = 0.8839172124862671
print(model1.wv.similarity(w1 = $spread$, w2 = spread)) = 0.8567776679992676
print(model1.wv.similarity(w1 = $spring$, w2 = spring)) = 0.9355570077896118
print(model1.wv.similarity(w1 = \$stay\$, w2 = stay)) = 0.8899359703063965
print(model1.wv.similarity(w1 = \$step\$, w2 = step)) = 0.8651624917984009
print(model1.wv.similarity(w1 = \$stray\$, w2 = stray)) = 0.9044559001922607
print(model1.wv.similarity(w1 = $strike$, w2 = strike)) = 0.8901566863059998
print(model1.wv.similarity(w1 = \$stuff\$, w2 = stuff)) = 0.862250804901123
print(model1.wv.similarity(w1 = $sugar$, w2 = sugar)) = 0.9120535850524902
print(model1.wv.similarity(w1 = \$sun\$, w2 = sun)) = 0.8643876314163208
print(model1.wv.similarity(w1 = $sunny$, w2 = sunny)) = 0.9301865100860596
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print(model1.wv.similarity(w1 = \$sweep\$, w2 = sweep)) = 0.878806471824646 Results of the Word Embeddings for Noun Phrases Starting with "T" print(model1.wv.similarity(w1 = \$teach\$, w2 = teach)) = 0.8624478578567505 print(model1.wv.similarity(w1 = \$temp\$, w2 = temp)) = 0.925746738910675 print(model1.wv.similarity(w1 = \$think\$, w2 = think)) = 0.8987976312637329 print(model1.wv.similarity(w1 = \$threat\$, w2 = threat)) = 0.8548763394355774 print(model1.wv.similarity(w1 = \$train\$, w2 = train)) = 0.9158159494400024print(model1.wv.similarity(w1 = \$trash\$, w2 = trash)) = 0.8731510639190674 print(model1.wv.similarity(w1 = \$trip\$, w2 = trip)) = 0.8682147264480591print(model1.wv.similarity(w1 = \$tub\$, w2 = tub)) = 0.9195982217788696 print(model1.wv.similarity(w1 = \$tune\$, w2 = tune)) = 0.8841294050216675 Results of the Word Embeddings for Noun Phrases Starting with "W" print(model1.wv.similarity(w1 = \$wait\$, w2 = wait)) = 0.8700969219207764 print(model1.wv.similarity(w1 = \$walk\$, w2 = walk)) = 0.9003164768218994 print(model1.wv.similarity(w1 = \$warmer\$ , w2 = warmer)) = 0.9042788743972778print(model1.wv.similarity(w1 = \$warn\$, w2 = warn)) = 0.8833948373794556 print(model1.wv.similarity(w1 = \$wet\$, w2 = wet)) = 0.9017986059188843 print(model1.wv.similarity(w1 = \$wi\$, w2 = wi)) = 0.8548425436019897 print(model1.wv.similarity(w1 = \$wife\$, w2 = wife)) = 0.9758769273757935 print(model1.wv.similarity(w1 = \$winter\$, w2 = winter)) = 0.9010247588157654 print(model1.wv.similarity(w1 = \$woman\$, w2 = woman)) = 0.901088535785675 Results of the Word Embeddings for Noun Phrases Starting with "Z" print(model1.wv.similarity(w1 = \$zone\$, w2 = zone)) = 0.888170599937439