Tutorial for Lecture - 3

- ex, From word data → no. of adjectives > 4 letters.
  ↳ large Adjective count = 0 1 2 3 4 5 6 7

ex, From Shopping Bill Data - How much Srivastan spend,

Srivatsan SV = 0567 843

Srivatsan BB = 0

Srivatsan SG = 340 0 340 694

ex, From word data - compare the size of preposition & size of avg. pronoun (in one iteration)

↳
  PrepCount = 0 1 2 3 4 5 6 7 8 9 10
  Preplength = 0 4 6 8 10 12 17 21 23 25 27

Arg. Prep length

$= \dfrac{27}{10} = 2.7$

↳ ProCount = 0 1 2 3 4 5 6 7
  Prolength = 0 3 6 8 10 12 15 17

Avg. Pro length

$= \dfrac{17}{7} = 2.43$

So,
Avg. Preposition length > Avg. Pronoun length