Completed with external help (defining better Pan Andrew Pan d. Dynamic programming Ebottom up)

b. It puts that word on a line of its own

C. It and the stand of the complete of the complet C. It doesn't because words exceeding the nex length are not separated into substrings, so there the can be lines that do not maintain the maximum line length 2. a. greedy algorithm, tries to choose best position to start a final line