My Notes Lexical analysis: Tokenisation

Identifying "words". for each word, does

it blong to the language? Tokenisation Farsing: Syntax Analysis
Grammatically correctly sentences
prog J & L (Gpython) Int for () Attribute Gramman: Semantic analysis = 2/3 AC - SSA Soc -> AST-> Generic -> Gimple -> Tole RTL = unssA = Tree SSA Opt = SSA = KTL Oft -> Code Gen -> Assembly. (1) Common Suberba Elimination

a = (xxy) + z

b = (xxy) + w

a = b = temp= xxy

a = temp+ 2

b = temp+ w 2) Copy Bobag n
a = x b = x+y b = a fy



