	compiler design
Gmail	Move to Inbox Mo
COMPOSE	(3) instead of (1), (2) you can remember the information and add to symbol table when the parsing reduces rule-4. (4) when you encounter an identifier as part of an expression, e.g. in
Inbox	rule 63-a, you need to check if it is defined or not in the symbol table.
Starred	As you see, this is an open problem, and you can do the same thing in
Important	many ways
Sent Mail	In summary, at a high-level, you need to do 3 tasks:
Drafts (6)	(a) define a symbol table in your program. Ideally, it would be an array of struct. The struct will have at least FIVE members.
Circles	(b) write the symbol table functions (lookup, add, print, etc.)(c) write appropriate logic in the action part of bison productions
	making use of above functions. DUE DATE: Next Friday, 21.Feb.
Search, chat, or SMS	*** 5 ways of declarations were mentioned. I suggest that you do in sequence.
kunal acharya	
nimesh ghelani	*** Just because due date is 10-days away, don't wait till last moment. Start NOW! ***
RAHUL RANJAN	Arun
Ankit Agarwal	7 (101)
abhishek choudhary	
Ashhar Jawaid	Click here to Reply or Forward
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Ayush Dinker	
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