

## Project 2

● Graded

Student

Abhinav Shripad

Total Points

29 / 30 pts

Question 1

Project 2

■ 29 / 30 pts

+ 30 pts Correct

💬 + 29 pts see the pdf for comments.

## Abhinav

1. Paper: Verifying large multipliers by combining SAT and computer algebra
2. Name of Conference: FMCAD-2019
3. Problem statement [Max marks 3]: 3
4. State of the art? [Max marks 3]: 2
5. Methods [Max marks 8]: 8
6. Why only this method [Max marks 3]: 3
7. Experiments [Max marks 4]: 4
8. Presentation (slides) [Max marks 3]: 2
9. Did they explain it nicely (high level as well as technical details, Engaging audience) [Max marks 3]: 3
10. Answer to questions [Max marks 3]: 3
11. Bonus [Max marks 7]: 1
12. Total:  $3+2+8+3+4+2+3+3 = 28 + 1$  for bonus