

PROBLEMSET 5, 16300 SECTION 21

Due Tuesday May 6 at 5pm in the mailbox marked "Angeltveit
16100-16200-16300 section 21" in the basement.

1. ($2 \times 6 = 12$ points) Problem 27-1, 27-2 and 27-3 from Spivak, part ii and iv of each.
2. Problem 27-4 from Spivak.
3. Problem 27-6 from Spivak.
4. Problem 27-8 from Spivak.
5. Problem 27-9 from Spivak. There is no need to calculate any derivatives...