

Important notes:

- Homework is due at **the beginning of class**. No late work is accepted for any reason.
- Your homework must be **neatly written, and stapled**.
- **Show your work**. Answers with no explanation will not receive full credit.

Read:

(no new reading)

Problems:

- From **Stewart**:

| Section | Page | Problems | Topic |
|---------|------------|--|-------------|
| 2.1 | p. 110-113 | 17, 18, 29, 43(a), 47, 48 When computing derivatives, work directly from the limit definition (Equation 4 on page 107). | Derivatives |