MATH 0240, Info for midterm 1

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- The midterm covers: 10.2-10.9, 11.1-11.7.

- No need to memorize formulae 10 and 11 (in Section 10.8) for curvature but you need to know the definition of curvature.

- Kepler's laws not in the exam.

- No calculators allowed.

- I will hold my usual office hours on Tuesday and Thursday.

- You are responsible to know the practice problems.

- There are 3 old midterms (with solutions) posted on the course website. The midterm will be similar to these.

- Lagrange multipliers are NOT in the test (11.8). There will be one problem about finding local max/min from 11.7.