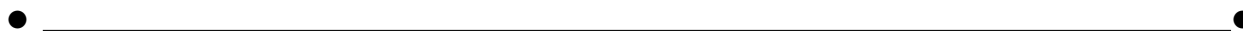


MATH 12 FIRST DAY HANDOUTS — S 2025

1. “Syllabus”
2. Algebra/Trig Quiz — Due this Wednesday
3. Math 11/12/13 Trig Knowledge Assumed.
4. MyMathLab Registration Info
5. Derivative of $y = x(\arcsin x)^2 - 2x + 2\sqrt{1 - x^2} \cdot \arcsin x$.



NOTES

1. “QUIZ 0” — find my office in basement of O’Connor (room 7) by Friday and sign roster.
2. 5 min quizzes possible on Fridays (at BEGINNING of class). No makeups if late or absent!!!
3. No Late Homework (cf. Syllabus)
4. Grading policy in Math/CS Dept
5. Class web site (see Syllabus for URL) \Rightarrow (1) homework assignments, (2) links to sample exams/answers, (3) links to other resources (tutorials/YouTube videos) re: calculus
NOTHING IS ON CAMINO FOR THIS COURSE!
6. Exam dates on syllabus (1st Midterm, April 16, Wednesday of week 3)
7. Math Learning Center (Heafy 2nd floor).
8. Check roster for accuracy.
9. Emergency Procedures!
10. \Rightarrow There will be (on-line) REVIEW HW due this Friday in addition to other HW.

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