# Scavenger Hunt
### (for Professor Beydler's class)

This scavenger hunt will help you break the ice and find the school resources that will be helpful for this class.

**Instructions:** Go to the following 4 places and perform all 4 tasks. Turn this paper in by the due date that's on the class syllabus. Be sure to include the attachments (or get staff initials) from tasks 2 and 3.

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1. **Professor Beydler's office.**
   Building 61, room 1608, first floor.
   Task: Write the name of Professor Beydler's office mate: _____

2. **Transfer Math Activities Resource Center (TMARC)**
   Building 61, first floor, room 1314.
   Task: Ask for a pamphlet with the hours that they're open and staple it to the back of this paper.
         If they don't have any more pamphlets, please ask a staff member to initial here: _____

3. **Learning Assistance Center (LAC), Tutoring Services**
   Building 6, room 101, enter building from south side.
   Task: Ask for a pamphlet with the hours that they're open and staple it to the back of this paper.
         If they don't have any more pamphlets, please ask a staff member to initial here: _____

4. **Class Website**
   http://davidsmath.com
   Task: Visit the above website, click on our class, and write down the secret code: _____

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By the way, there are many more *free* resources at Mt. SAC to take advantage of! While not part of this scavenger hunt, here are some other places you can get help with your math:
- Math & Engineering Club Events (see http://davidsmath.com/mec and click on Event Calendar)
- STEM Center (building 61, room 3318, mtsac.edu/stem)
- ACCESS (Student Services building 9B lower level, mtsac.edu/access)
- WIN (for student athletes, building 45, room 1430, mtsac.edu/continuinged/noncredit/abe/win.html)
- Veteran's Center (for veterans, Student Services building 9B upper level, mtsac.edu/veterans)
- Math Success Lab (building 16D, mtsac.edu/math/resources/math_success_center_workshop_calendar.html)