

# Math 151H Project

- Vectors (1.1-1.2)
  1. Michalke Alyssa (202)
  2. Chang-Gonzalez Ana (202)
  3. Schroeder Kirsten (202)
  4. Xavier Connie (202)
- Vector Functions (1.3, 2.1 (velocity in curvilinear motion), 2.2 (limit of vector function), 2.7, 3.7, 3.9)
  1. Heath David (202)
  2. Heggland David (202)
  3. Koczo Zoe (201)
  4. Klock Kristina (201)
- Limits (2.2, 2.3, 2.6, 3.3, 3.4)
  1. Baumgartner Matthew (201)
  2. Scott Tyler (202)
  3. Casto Jonathan (202)
  4. Donelan Gregory (202)
- Continuity and Intermediate Value Theorem (2.5)
  1. Sakowski Jennifer (202)
  2. Blake Jayci (201)
  3. Dunham Thomas (202)
- Derivatives: (3.1, 3.2,3.4, 3.8)
  1. Romero Tyler (202)
  2. Snow Charles(202)
  3. Talbert Caitlyn (202)
  4. Stone Alfred (202)

- Chain Rule, Implicit Differentiation (3.5, 3.6, 3.8)
  1. Smith Lisa (202)
  2. Wlazlo Andrew (201)
  3. Sessions Deanna (201)
  4. Day Kelly (201)
- Slopes and Tangents (finding equation of tangent line at a point) (2.7, 3.9, 3.6)
  1. Mitchell Kyle
  2. Riley Matthew (201)
  3. Lane Patrick (201)
  4. Shaw Jacob (201)
- Rates of change from graphs, tables, equations, word problems (chapter 3)
  1. Olivieri Ryan (201)
  2. Hoganson Nicholas (202)
  3. Menendez Carlos (201)
  4. Mascari Joseph (201)
- Differentials: Linear and Quadratic Approximation (3.11)
  1. Kirkland Evan (201)
  2. Mote Samuel (201)
  3. Abitbol Kenny (201)
- Inverse Functions: exponential and logarithmic (4.1,4.2, 4.3)
  1. Foster Timothy (201)
  2. Eckstrom Travis (201)
  3. Sutter Andrew (201)
  4. Johnson Bryan (202)
- Inverse Functions: inverse trig functions (4.2, 4.6 )
  1. Moon Thomas (201)
  2. Cox Colin (202)
  3. Perez Christian (202)