Day 36 Highlights

1. Reminders
   1. zyBooks exercises (Chapter 10) due tonight
   2. Last lab this week
   3. Project Six due this Friday at 5pm
   4. Last Quiz this Friday
2. Review
   1. Integers, (n 🡪 n-1, n 🡪 n/10, n🡪n/2, n🡪n/8)
   2. Strings (first and the rest)
   3. Arrays?
   4. Linked lists
3. Recursion on arrays (find max, min or sum of an array of nu­­mbers)

int max(int a[], int n) {}

* 1. a[0] and max(a+1, n-1)
  2. a[n-1] and max(a, n-1)
  3. max(a, n/2) and max(a+n/2, n-n/2)