

## Data Structure for Budgeting App:

1. Class name: **Account** *Kathryn, Megan*
  - Can create multiple accounts
  - Takes account name and description, etc.
  - Hashmap
  
2. Class name: **UserInfo** *Kay, Candy, Tony*
  - Income: entered by user
  - Expenses: sum of all expense categories, also entered by user
  
3. Class name: **Budget** *Kay, Candy, Tony*
  - Any budget info
  
4. Class name: **Calendar**
  - Call to `Budget` → created different budgets for different months
  
5. Class name: **BudgetingApp**
  - Allows user to choose from menu options which will manipulate info from other classes