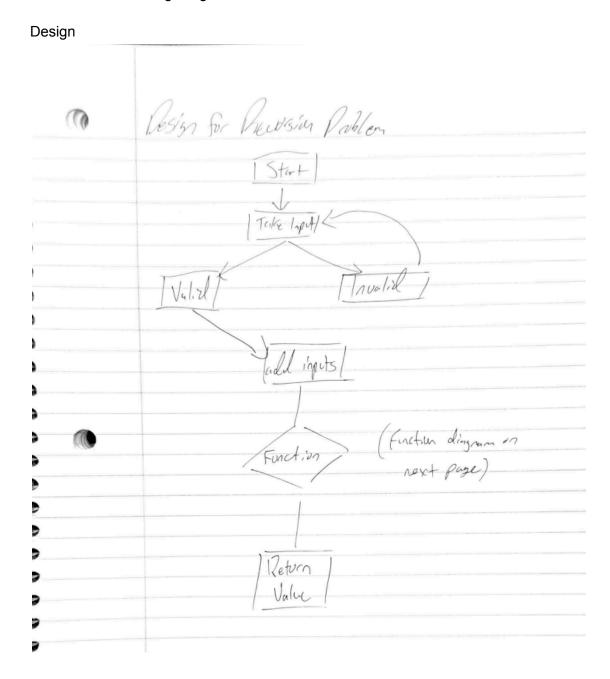
David Alsobrooks 2/12 Requirements

- 1. Takes in two numbers from the user
 - 1.1 Validates this input
- 2. Adds these two numbers together and uses this new number as the base for the problem
- 3. Recursively separates the least significant digit and adds it to the remaining number
- 4. Returns a single digit number



Function Design

Fixt-h Viggen		6
7	Start Store int prometer	
2+ disit Separate least sig. disit!	Single digit Return digit	
All remaining worter & separted digit	End	0
Tangam,		
Return Function call		
Leturn foreton and		0

Code Implementation (Unfinished)