

# Sprint #1

Timeframe: April 6-13

April 6

April 7

April 8

April 9

April 13

Scrum Board and Charts: [Link](#)

- Ana - Project Owner
- Ivins - Dev Team
- Jacob - Dev Team
- Jonathan - Scrum Master
- Mark - Dev Team
- Victor - Dev Team

## April 13

- **Ana**
  - Progress: Finished User Stories
  - Blocks:
  - Future:
- **Ivins**
  - Progress: Finished User Stories
  - Blocks:
  - Future:
- **Jacob**
  - Progress: Finished User Stories
  - Blocks:
  - Future:
- **Jonathan**
  - Progress: Finished User Stories
  - Blocks:
  - Future:
- **Mark**
  - Progress: Helped with RSA User Stories
  - Blocks:
  - Future:
- **Victor**
  - Progress: Researched LSB
  - Blocks:
  - Future:

## April 9

- **Ana**

- Progress: Researching Attacking RSA
- Blocks: Nope
- Future: Install Testing framework, Finish User Stories, Research RSA

- **Ivins**

- Progress: Researching RSA
- Blocks: Finding primes
- Future: Install Testing framework, Finish User Stories, Research RSA

- **Jacob**

- Progress: Research Stego Attacking
- Blocks: Nope
- Future: Install Testing framework, Finish User Stories, Research Stego

- **Jonathan**

- Progress: Created Backlog and Scrum Board, Added Stego User Stories
- Blocks: None
- Future: Install Testing framework, Finish User Stories, Research Stego

- **Mark**

- Progress: Nothing
- Blocks: Classes
- Future: Install Testing framework, Research RSA

- **Victor**

- Progress: Wiki for adding Testing framework
- Blocks: Not assigned tasks
- Future: Install Testing framework, Research RSA

## April 8

- **Ana**

- Progress: None
- Blocks: Test and Previous project
- Future: Attacking RSA

- **Ivins**

- Progress: GCD function, Message to Number - RSA
- Blocks: None
- Future: Attack on Stego

- **Jacob**

- Progress: Printouts, Research of Stego
- Blocks: Lack of understanding of Stego
- Future: Attack on Stego

- **Jonathan**

- Progress: None
- Blocks: Test and Previous project

- Future: Research Stego
- **Mark**
  - Progress: Unit Testing - Got boost to work
  - Blocks: None
  - Future: Finalize and a wiki with instructions
- **Victor**
  - Progress: Unit Testing - Got Google to work
  - Blocks: None
  - Future: Finalize and a wiki with instructions

## April 7

- **Ana**
  - Progress: Create Repo
  - Blocks:
  - Future: Attack on RSA
- **Ivins**
  - Progress: Researched Agile Roles, Sprint, Scrum
  - Blocks:
  - Future: RSA
- **Jacob**
  - Progress: Agile Roles
  - Blocks:
  - Future: Attack on Stego
- **Jonathan**
  - Progress:
  - Blocks:
  - Future: Stego
- **Mark**
  - Progress: Research Unit Testing
  - Blocks: Finding Small simple programs
  - Future: Research Unit Testing
- **Victor**
  - Progress: Research Unit Testing
  - Blocks: Finding Small simple programs
  - Future: Research Unit Testing

## April 6

- **Ana**
  - Progress: None
  - Blocks: Not assigned tasks
  - Future: Create repository
- **Ivins**

- Progress: None
- Blocks: Not assigned tasks
- Future: Research Agile Roles

- **Jacob**

- Progress: None
- Blocks: Not assigned tasks
- Future: Research Scrum/Agile tips

- **Jonathan**

- Progress: None
- Blocks: Not assigned tasks
- Future: Research Agile Software

- **Mark**

- Progress: None
- Blocks: Not assigned tasks
- Future: Research Unit Testing Software

- **Victor**

- Progress: None
- Blocks: Not assigned tasks
- Future: Research Unit Testing Software