

Distributed Environment



ID: 1
2.00 - Done

Release 1 - Sprint 1

Rank: 3
Type: User story
Creator: Admin

Binary Multiplication



ID: 2
1.00 - Done

Release 1 - Sprint 1

Rank: 2
Type: User story
Creator: Admin

Description of multiplication of two signed binary numbers in 2's complement notation.

Booths Multiplication



ID: 3
3.00 - Done

Release 1 - Sprint 1

Rank: 1
Type: User story
Creator: Admin

How to perform booths multiplication

Implemetation of booth's algorithm



ID: 4
3.00 - Done

Release 1 - Sprint 2

Rank: 4
Type: User story
Creator: Admin

Performing different steps mentioned in booth's algorithm.

Implemetation



Accepting input

Getting the input from user.



ID: 5
2.00 - Done

Release 1 - Sprint 2

Rank: 3

Type: User story

Creator: Admin

Accepting input



Perform multiplication

Implement the steps of booth's algorithm using Java.



ID: 6
5.00 - Done

Release 1 - Sprint 2

Rank: 2

Type: User story

Creator: Admin

Perform



Display results

Show the multiplication result to user.



ID: 7
3.00 - Done

Release 1 - Sprint 2

Rank: 1

Type: User story

Creator: Admin

Display results

