

Story Name		ID:	5-1	Prio:	High
SageMath 5-1 / “Reimplement the pseudocode version of the code”					
As a	an end-user				
I want to	the team to implement the single/MRT primality test				
so that	they can start testing their work				
Estimate	Acceptance Criteria				
10	A working implementation of the first phase of the SageMath MRT algorithm.				

Story Name		ID:	5-2	Prio:	High
SageMath 5-2 / “Implementing the random number generator and testing the functionality”					
As a	an end-user				
I want to	the team to generate a random number according to the input size, also add some test cases for the generated numbers				
so that	the user would have the accessibility to use cryptographic sizes inputs for the MRT algorithm test				
Estimate	Acceptance Criteria				
10	A working implementation for the random generator function and pass the results of it through the MRT function to test the functionality of it.				