

-----TEST LOG-----
Validating Data Software

Date of Software Test: Bet and Guess

Name of Software Tester: Yaha

Feature 1 <guessing and random number>			
TEST CASES (student 1)	EXPECTED OUTPUT (student 1)	GENERATED OUTPUT (student 2)	REQUIRED FIXES MADE (student 2)
If you input "hello"	Invalid entry, please try again		
If input 6 and random number is 6	You win		
If you input 5n and random number is 5	Invalid entry, please try again		
If you input 4 and and random number generator generate number 3	You lose		
If you input 7	Invalid entry, please try again		
If you input "a"	Invalid entry, please try again		
If you input 3 and random number is 3	You win		
Feature 2 <Type description of test feature here>			
TEST CASES (student 1)	EXPECTED OUTPUT (student 1)	GENERATED OUTPUT (student 2)	REQUIRED FIXES MADE (student 2)
If you input "sigma"	Invalid entry, please try again		
If input 6 and random number is 6	The points you bet double		
If you input 4n and random number is 5	Invalid entry, please try again		
If you input 4 and and random number generator generate number 3	You lose the points you bet		

If you input 0	You lose the points you bet because it is not in the 1-6 number range		
If you input “/”	Invalid entry, please try again		
If you input 3 and random number is 3	You win and the points you bet double		

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