Success Criteria

- Allows the user to input their guess value
- Generates a random number of skittles of a range from 0 1023
- Is able to compare the input from the user to the number generated
- Tells the user they got they got it correct when the input is equal to the number generated
- Tells the user the value of the input in comparison to the value generated with comments (e.g: Too high/Too low)
- Asks the user to type another input every time the input is not equal to the number generated

Test Cases				
Normal circumstances	Error/Abnormal circumstances			
A natural number in the range of 1 - 50	A decimal			
An integer above 100	A fraction			
An integer below 0	Imaginary number			
An integer above 1023	Irrational number			
Number zero	A string			

Test Data						
Input	Number generated	Expected Result	Actual Result	Evaluation		
0	188	Too low	Too low	Passed		
150	188	Too low	Too low	Passed		
1024	188	Too high	Too high	Passed		
- 30	188	Too low	Too low	Passed		
555.5	188	ValueError	ValueError	Passed		
7/8	188	ValueError	ValueError	Passed		
√-25	188	ValueError	ValueError	Passed		

√2	188	ValueError	ValueError	Passed
abc	188	ValueError	ValueError	Passed