Test Case ID	Test Case Description	Test Data	Expected Result	Actual Result	pass/fail	Tester		
'+".1	Addition	3+4	7.00		7 Pass	Hannah		
'+".2	Additon with parenthesis	(3*4)+(4/5)	12.80		12.8 Pass	Hannah		
+".3	Additon with presidence	3+5*6+8-9	32.00		32.00 Pass	Hannah	Hannah	+
+".4	Adition with extra parenthesis	(((3+4))*(4+5))	63.00		63.00 Pass	Hannah	Magaly	/
+".5	Addition with uneven parenthesis	(((3+4)*(4+5))	Mismatched Par	Mismatched Par	Pass	Hannah	Maddie	^
+".6	Addtion with mismatched parenthesis	(((3+4)*(4+5)(Mismatched Par	Mismatched Par	Pass	Hannah	Christina	%
+".7	Missing Opperator	(3+4)(4+5)	Missing Operator	Missing Operator	Pass	Hannah	Teja	*
+".8	Missing operand	(3+)+(-3)	Operator w/o operand	Operator w/o operand	Pass	Hannah		
+".9	Unary Operator	(+3)+(-4)	-1.00		-1.00 Pass	Hannah		
+".10	Invalid Operator	(3#2)+5	Invalid Character	Invalid Character	Pass	Hannah		
istory.1	run hisotry function	history	7.00, 12.80, 32.00, 63.00, -	17.00, 12.80, 32.00, 63.00,		Hannah		
-".1	Subtraction w/ floats	3.79-4.40	-0.61		-0.61 Pass	Hannah		
-".2	Sub w/ parenthesis	(34*40)-(4.9/5.6)	1359.125		1359.125 Pass	Hannah		
-".3	Sub w/ presidence	3+4*6-4/4	26.00		26.00 Pass	Hannah		
-".4	Sub w/ extra parenthesis	(((3*8))-((3+4)))	17.00		17.00 Pass	Hannah		
-".5	Unary Operator	(-3)-(-6)	3.00		3.00 Pass	Hannah		
·".6	Invalid Operator	3+4*6-4&4	Invalid Character	Invalid Character	Pass	Hannah		
-".7	Missing operand	3+4*64/	Operator w/o operand	Operator w/o operand	Pass	Hannah		
.".8	Missing Operator	34(4+6)	Missing Operator	Missing Operator	Pass	Hannah		
-".9	Invalid use of Unary Operator	(*3)+(-6)	Operator w/o operand	Operator w/o operand	Pass	Hannah		
-".10	Double negation	-(-3)-(6)	-3.00		-3.00 Pass	Hannah		
^".1	Exponentation	2^3	8.00		8.00 Pass	Maddie		
^".2	Exponentation with parenthesis	3^(4)	81.00		81.00 Pass	Maddie		
^".3	Exponentation with precedence (exponent)	3^(1+2)	27.00		27.00 Pass	Maddie		
^".4	Exponentation with precedence (base)	(1+2)^3	27.00		27.00 Pass	Maddie		
^".5	Exponentation with extra parenthesis	((5))^((2))	25.00		25.00 Pass	Maddie		
^".6	Exponentation with mismatched parenthesis	2^(3	Mismatched Parenthesis	Mismatched Parenthesis	Pass	Maddie		
^".7	Exponentation with nested parenthesis	((2^(1+1))+((3-1)^2))	8.00		8.00 Pass	Maddie		
^".8	Exponentation with unary operator (exponent)	2^(-1)	0.50		0.50 Pass	Maddie		
^".9	Exponentation with unary operator (base)	-2^3	-8.00		-8.00 Pass	Maddie		
^".10	Exponentation without operator	^2	Operator w/o operand	Operator w/o operand	Pass	Maddie		
/".1	Basic Division	10/2	5.00		5.00 Pass	Magaly		
/".2	Division with one negative number	15/6	2.50		2.50 Pass	Magaly		
/".3	Division with two negative numbers	-8/(-4)	2.00		2.00 Pass	Magaly		
/".4	Division with parentheses and whitespaces	(6 + 3) / 2	4.50		4.50 Pass	Magaly		
/".5	Multiple Divisions	20/2/2	5.00		5.00 Pass	Magaly		
/".6	Division with negative exponent	2^(-3)/2	0.0625	0.0625	Pass	Magaly		
/".7	Complex expression with division	((4+6)/(2*3))	1.666667	1.666667	Pass	Magaly		
/".8	Division by zero	50/0	Incorrect Operator Usage	Incorrect Operator Usage		Magaly		
/".9	Division with modulo	15/5%2	1.00		1.00 Pass	Magaly		
/".10	Division with unary operators	-(8/(-2))	4.00		4.00 Pass	Magaly		
%".1	Modulus	3%2	1.00		1 Pass	Christina		
%".2	Modulus with parenthesis	3%(2)	1.00		1 Pass	Christina		
%".3	Modulus with negative number	-3%2	-1.00		-1 Pass	Christina		
%".4	Modulus with multiplication	15*2%7	2.00		2 Pass	Christina		
%".5	Modulus with addition first	5+10%2	5.00		5 Pass	Christina		
%".6	Modulus with division first	10/5%2	0.00		0 Pass	Christina		
%".7	Modulus with multiple operators	(6*4)%(10+3)	11.00		11 Pass	Christina		
%".8	Modulus with 0	10%0	Incorrect Operator Usage	Incorrect Operator Usage		Christina		
%".9	Multiple modulus	100%35%4	2.00		2 Pass	Christina		
%".10	Modulus with larger 2nd number	2%5	2.00		2 Pass	Christina		
^k ".1	Multiplication	2*5	10.00		10 Pass	Теја		
^k ".2	Multiplication with parentheses	(2*5)*3	30.00		30 Pass	Теја		
".3	Multiplying negative numbers	5(-2)	-10.00		-10 Pass	Теја		
*".4	Multiplication with multiple parentheses	((5*5))	25.00		25 Pass	Теја		
*".5	Multiplication with multiple operators	4***5	Operator w/o operand	Operator w/o operand	Pass	Teja		
*".6	Multiplication with addition/subtraction	4+5*6-3	31.00		31 Pass	Teja		
*".7	Multiplication with division	3*4/6	2.00		2 Pass	Теја		
*".8	Multiplication of 0	4*0	0.00		0 Pass	Teja		
*".9	Multiplication with missing operator	(5*2)7	Missing Operator	Missing Operator	Pass	Teja		
*".10	Multiplication with missing number	(5*4)*	Operator w/o operand	Operator w/o operand	Pass	Teja		