

## IMPLEMENTATION

Sinhx is a function that targets calculation the sinh value of input.

By calling the pow(E,x) function, we can get the result:  $e^x$ .

Then, we save that value as variable y.

After that, a strigth forward calculation of  $(y - (1/y)) / 2$  would give us the final result.

## CRITICAL DECISIONS

No critical decisions

## DEBUGGER IMAGES



