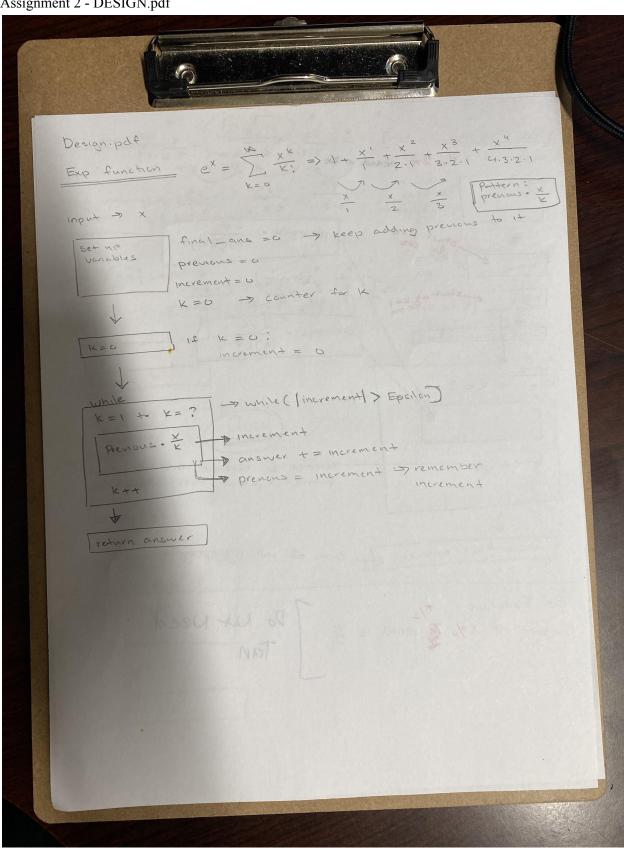
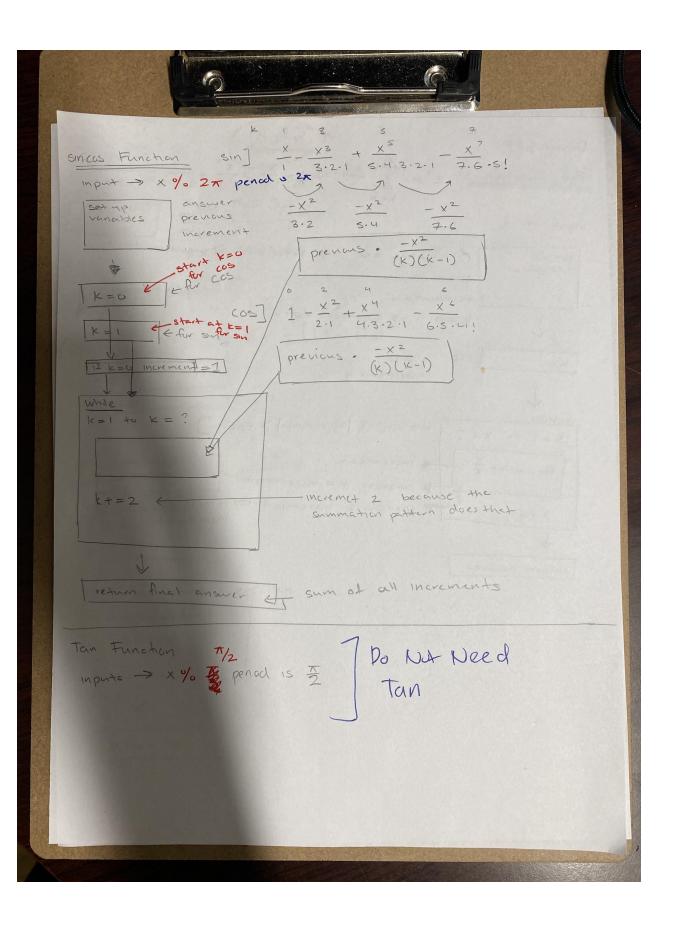
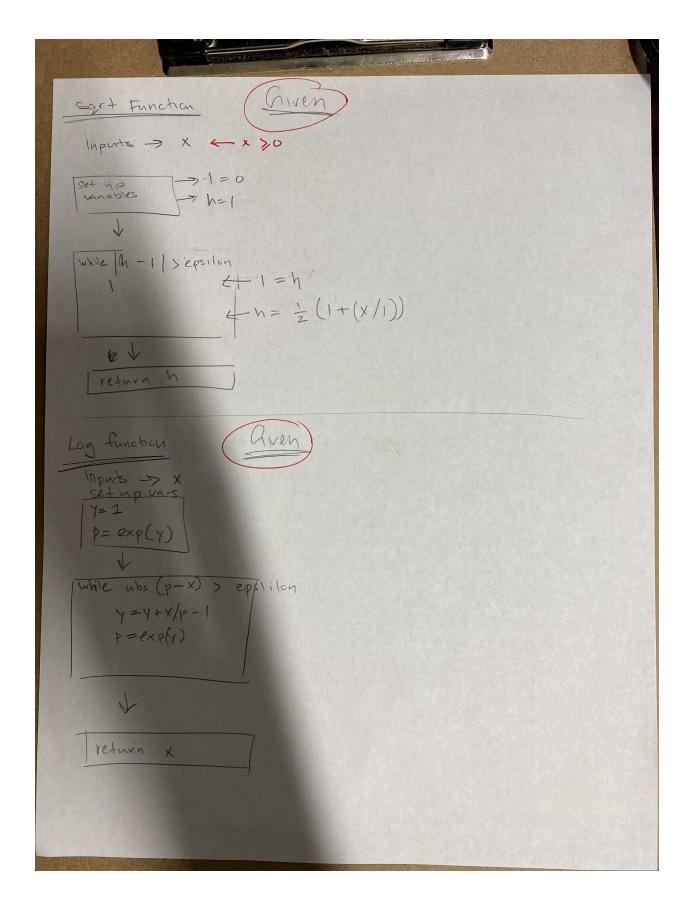
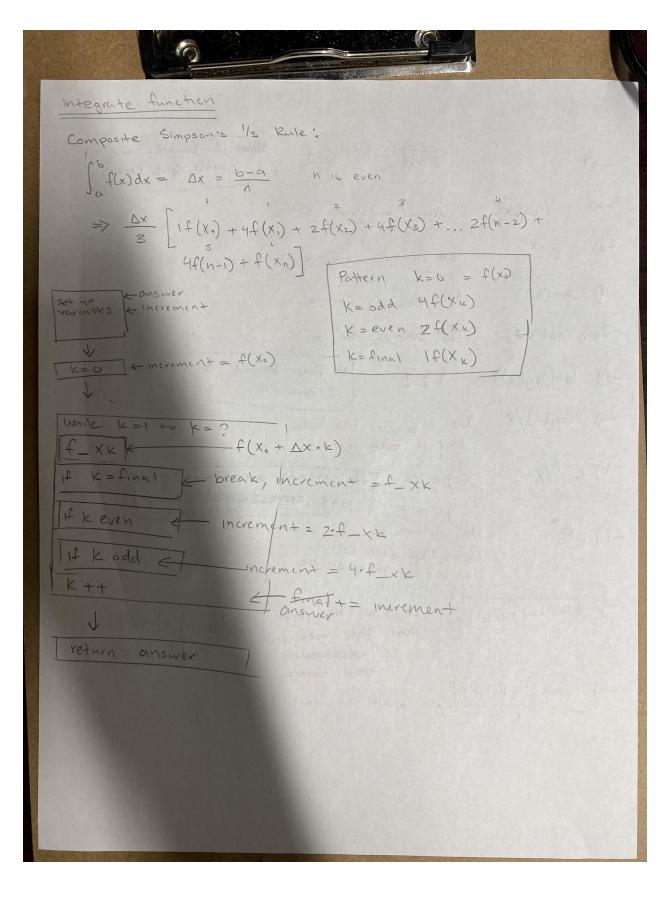
Assignment 2 - DESIGN.pdf









ophons -a) \[ 1-x4 \] \[ \frac{1}{2000} \] \[ |x| \leq 1 \] \[ \frac{1}{2000} \ -b) /log(x) armores undefind \$77 No bounds for x -d) sin(x2) No Bounds for x = #e) cos(x2) No Bounds for x -f) log(log(x)) X>1 (if lower bound is less than 2 give error -g) SIN(x)/X No x Boundo but looks like it mirrors to the error mudchined undefined X!=0 No obvious bound looks like there 15 a soft oner on the -j) Jsm2(x) tccs2(x) it is a straight line the integral > |lower + |upper |

1s unateur = (i) dx they tour -n) Hower + haper = width of parthons.