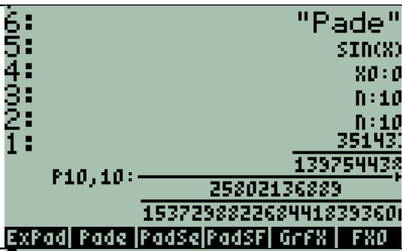
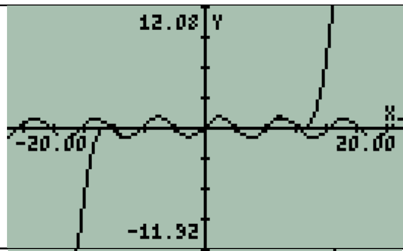
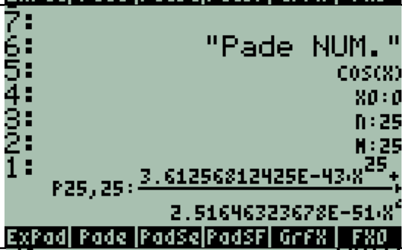
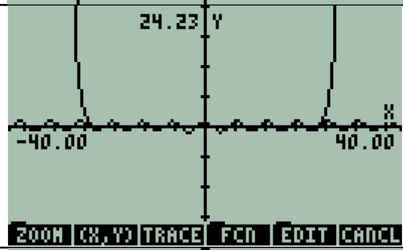
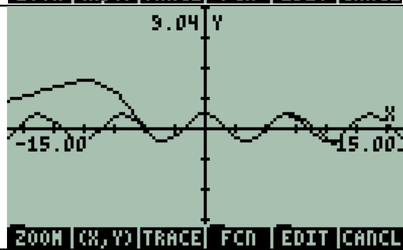
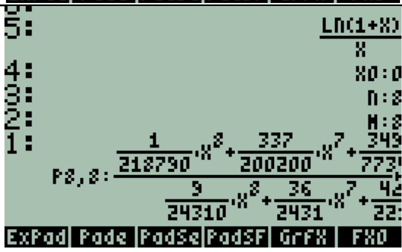
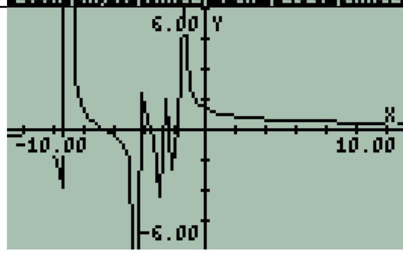
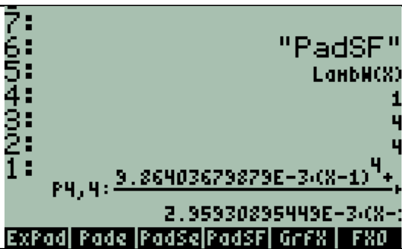
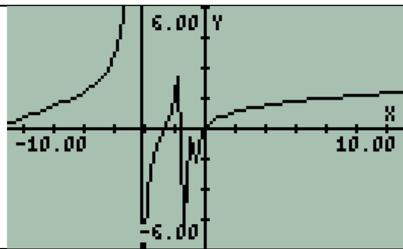
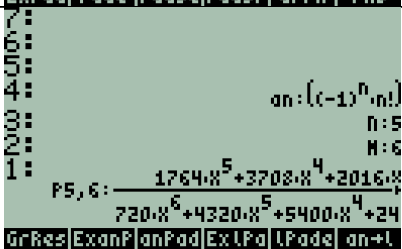
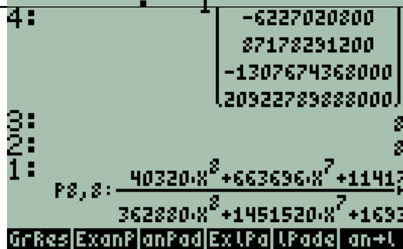
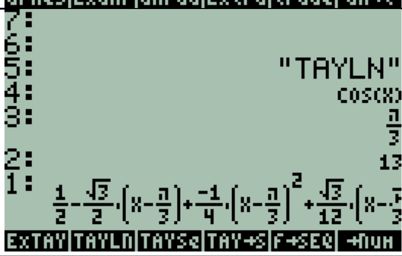
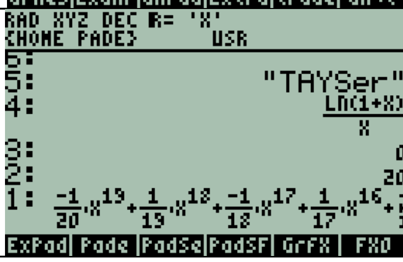
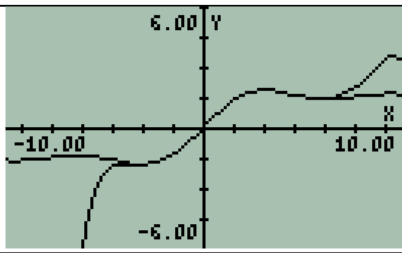
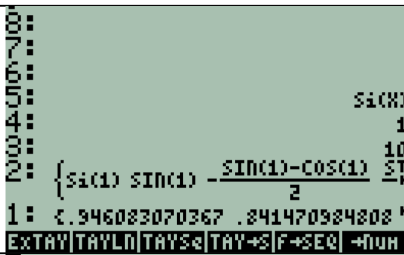
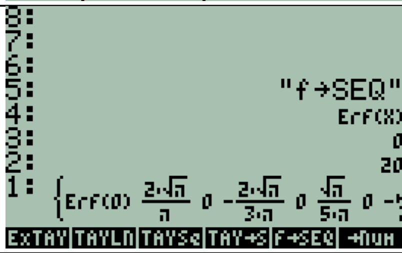
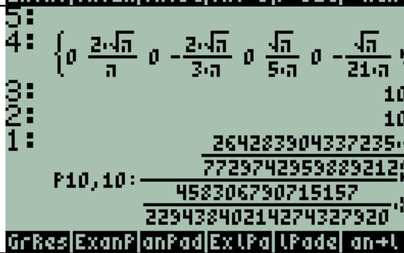
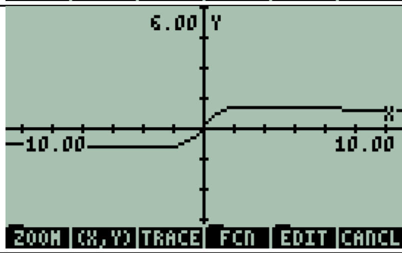
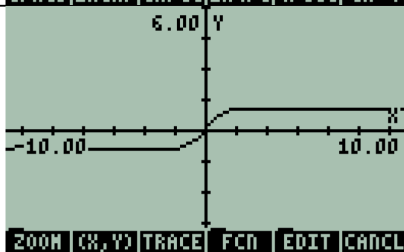
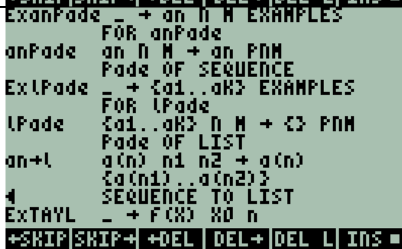
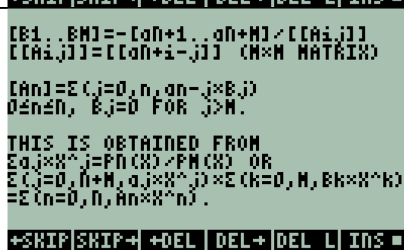
PADE

Pade: Pade approximant of SIN(X) (4s emulator) Graph of P10,10 and sin(x)		
Pade: numeric Pade approximant of COS(X) (18s) Graph of P25,25 and COS(X)		
Pade: Pade approximant of COS(X) around π/4 (8s) Graph of P5,8 and COS(X)		
PadSer: Pade approximant of LN(1+X)/X around π/4 with SERIES command (7s) Graph of P8,8 and LN(1+X)/X		
PadSF: numeric Pade approximant of LambW(X) around 1 (26s) Graph of P4,8 and LambW(X)		
anPade: Pade approximant of divergent sequence (2s) lPade: Pade approximant of list (2s)		
TAYLN: Taylor series of COS(X) (1s) TAYSer: Taylor series of LN(1+X)/X (1s)		

TAYLN: Graph of Taylor series of Si(X) and function f->SEQ: Taylor sequene of Si(X) up to 20 (3s) ->Num: numeric values (0.1s)		
f->SEQ: Taylor sequene of Erf(X) to 20 (3s). (Only when derivatives don't blow up!) After Erf(0)=0 with lPade: exact Pade 10 10 (9s)		
GrfX: graph of P10,10 GrfX: graph of Erf(X)		
HelpPade: Help to programs		
HelpPade: Help to programs		
HelpPade: Help to programs		
InfoPade: short Info to Pade		
InfoPade: short Info to Pade