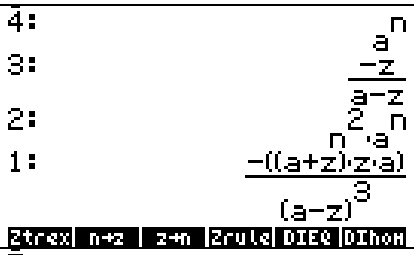
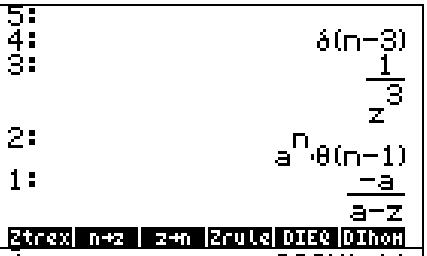
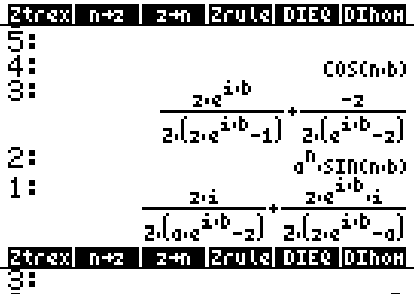
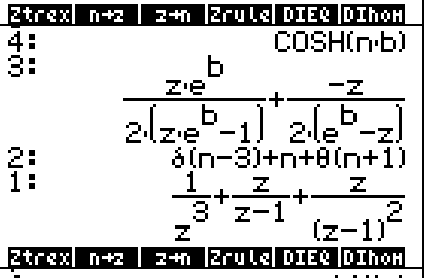
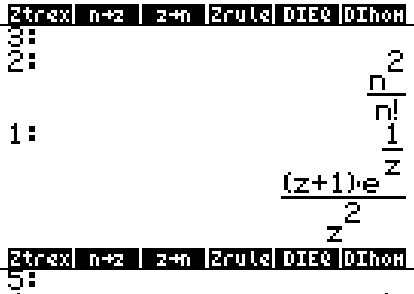
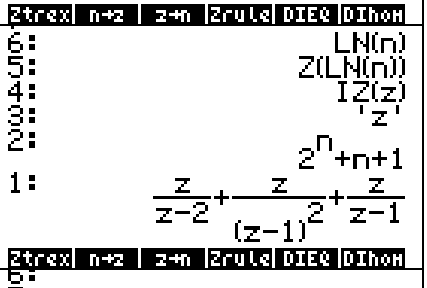
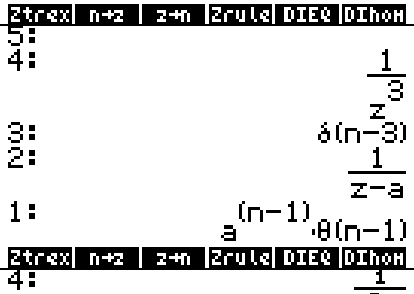
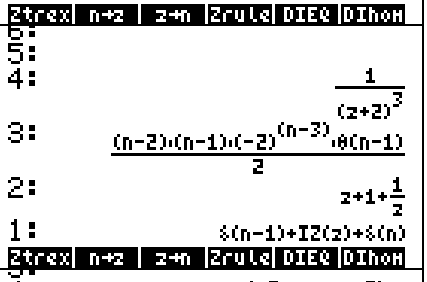
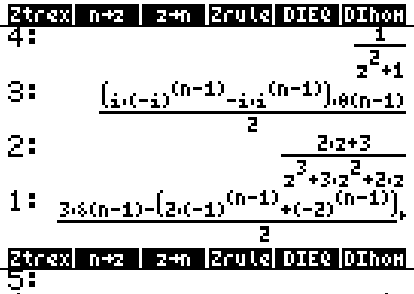
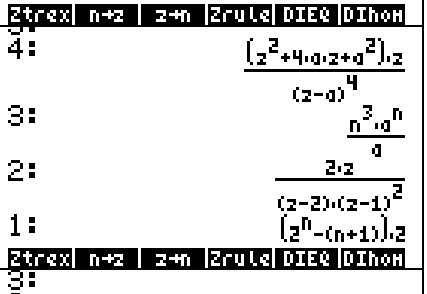
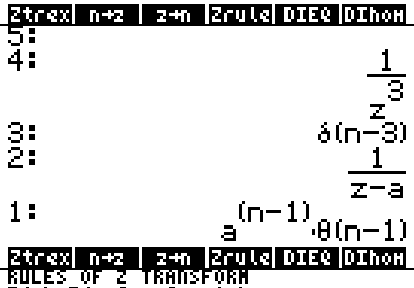
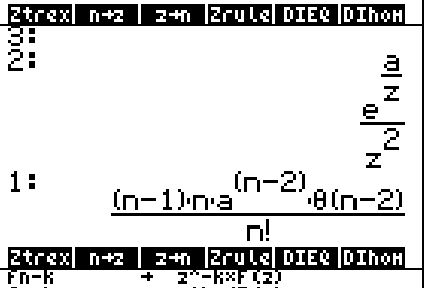
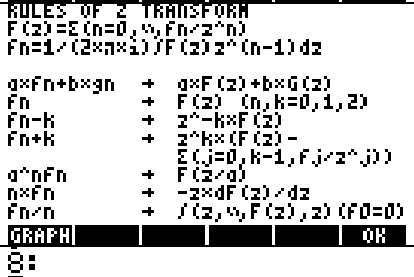
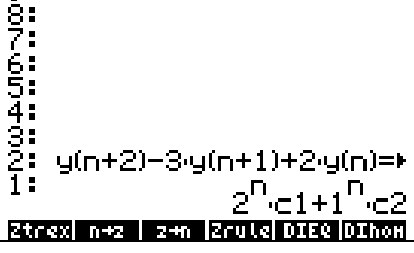
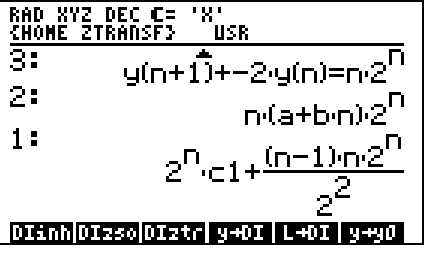
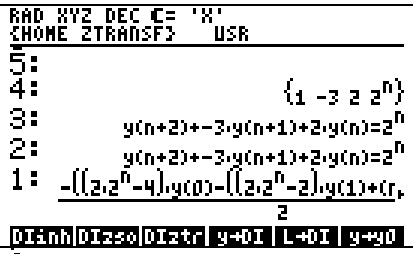
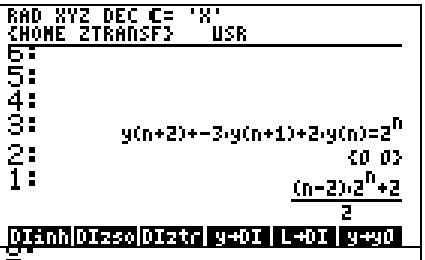
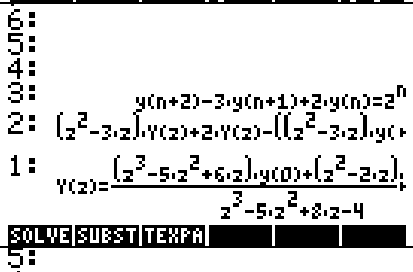
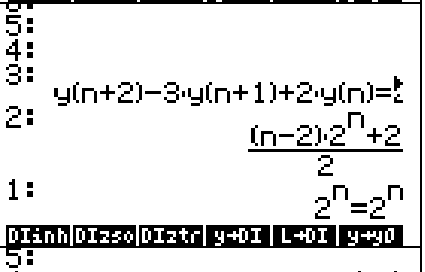
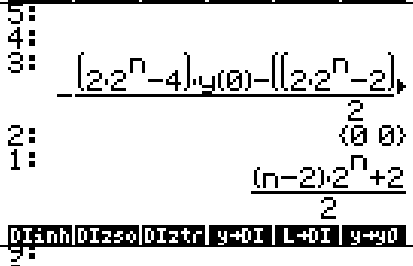
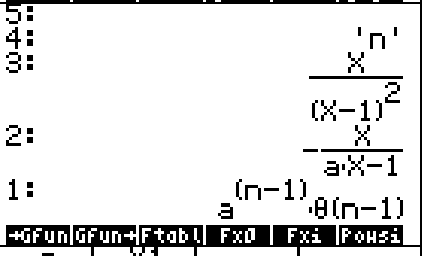
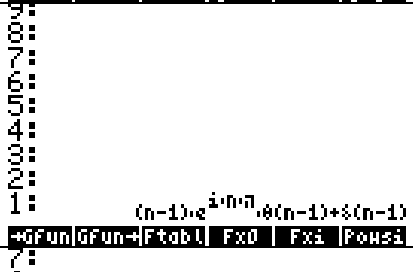
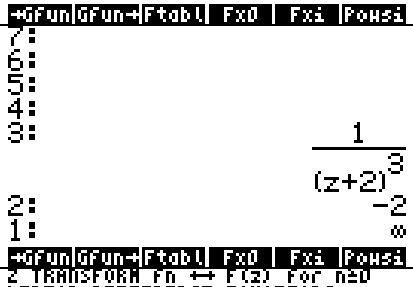
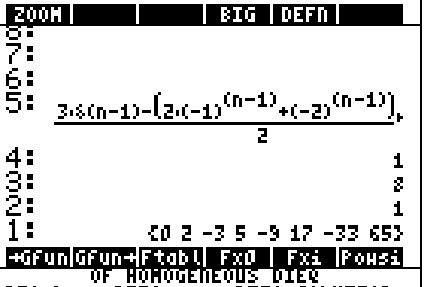
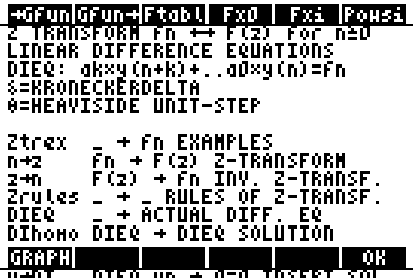
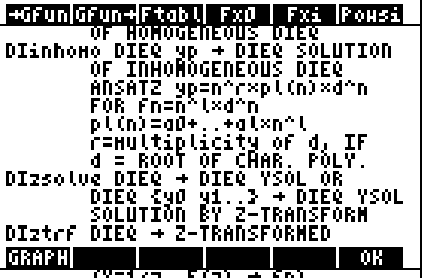
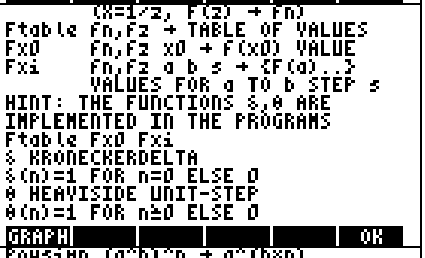
ZTRANSF

n→z: Z-Transform (5-10s) δ=Kroneckerdelta θ=Heaviside Unitstep		
n→z: Z-Transform (15s)		
n→z: Z-Transform (5-10s)		
z→n: inverse Z-transform (5-10s)		
z→n: inverse Z-transform (5-15s)		
z→n: inverse Z-transform (5-15s)		
Zrules: rules of Z-transform		
DIhomo: solution of homogeneous difference equation DIEQ (1s) DIinhomo: solution of inhomogeneous DIEQ with ansatz (7s)		

L→DI: list to difference equation (0.6s) DIzsolve: solution by Z-Transform (38s), with start values (21s)		
DIztrf: Z-Transform difference eqn. (12s), 'Y(z)' solve, back transform -> solution y->DI: insert solution in DIEQ (4)		
y→y0: insert start values in solution (0.6s) generating function →Gfun: fn -> f(X) (5-10s) Gfun →: f(X) -> fn		
Ftable: table with function values (1s)		
Fxo: function value (1s) Fxi: values from a to b step s (4s)		
ZtransfHELP: help		
ZtransfHELP: help		
ZtransfHELP: help