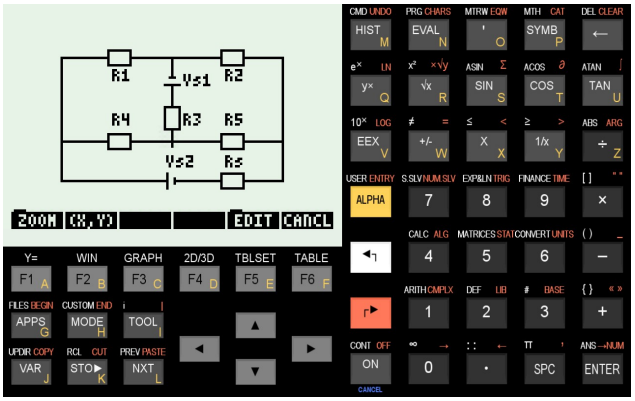
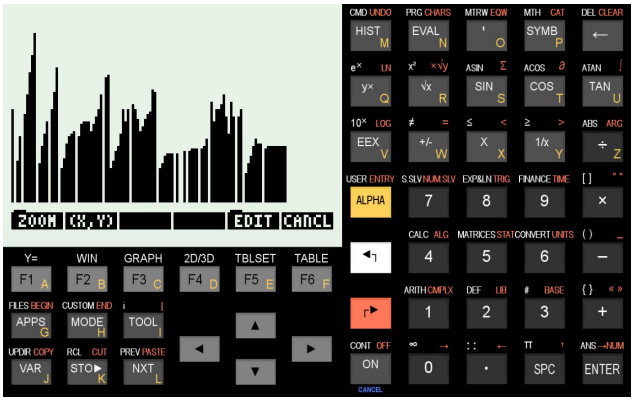
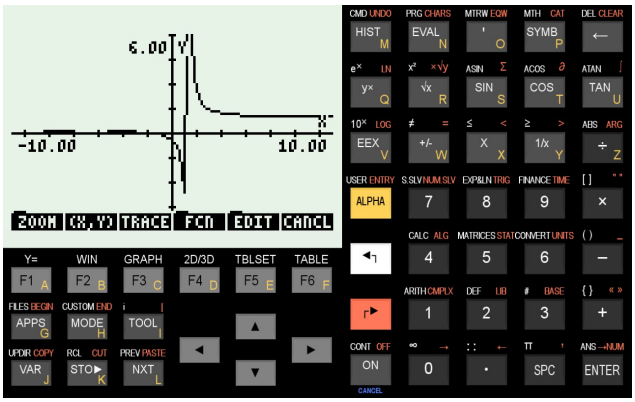
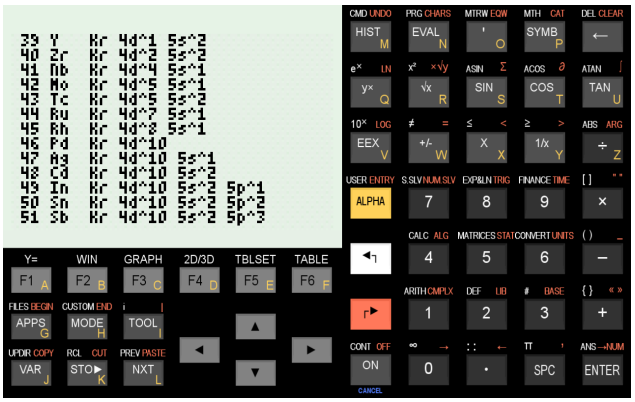
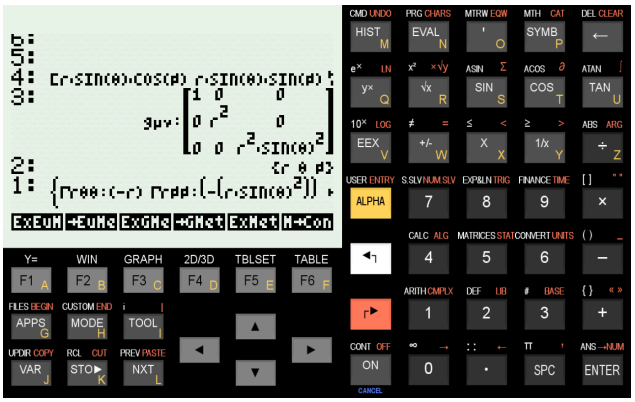
EMULATOR PICTURES ON TABLET











34 % 10:38
1 2 3 4 5 6 7 8 9
1 H
2 Li Be
3 Na Mg
4 K Ca Sc Ti V Cr Mn Fe Co
5 Rb Sr Y Zr Nb Mo Tc Ru Rh
6 Cs Ba → Hf Ta W Re Os Ir
7 Fr Ra → Rf Db Sg Bh Hs Mt
Lan → La Ce Pr Nd Pm Sm Eu
Act → Ac Th Pa U Np Pu Am
Y= WIN GRAPH 2D/3D TBLSET TABLE
F1 A F2 B F3 C F4 D F5 E F6 F
APPS MODE TOOL
VAR STO NXT
HIST EVAL SYMB
SIN COS TAN
EEX +/− X 1/X ÷
ALPHA 7 8 9 ×
4 5 6 −
1 2 3 +
ON 0 • SPC ENTER
CANCEL

34 % 10:38
10 11 12 13 14 15 16 17 18
He 1
B C N O F Ne 2
Al Si P S Cl Ar 3
Ni Cu Zn Ga Ge As Se Br Kr 4
Pd Ag Cd In Sn Sb Te I Xe 5
Pt Au Hg Tl Pb Bi Po At Rn 6
Ds Rg Cn Nh Fl Mc Lv Ts Og 7
Gd Tb Dy Ho Er Tm Yb Lu
Cm Bk Cf Es Fm Md No Lr
Y= WIN GRAPH 2D/3D TBLSET TABLE
APPS MODE TOOL
VAR STO NXT
HIST EVAL SYMB
SIN COS TAN
EEX +/− X 1/X ÷
ALPHA 7 8 9 ×
4 5 6 −
1 2 3 +
ON 0 • SPC ENTER
CANCEL

34 % 10:39
(X,Y) EDIT CANCL
Y= WIN GRAPH 2D/3D TBLSET TABLE
APPS MODE TOOL
VAR STO NXT
HIST EVAL SYMB
SIN COS TAN
EEX +/− X 1/X ÷
ALPHA 7 8 9 ×
4 5 6 −
1 2 3 +
ON 0 • SPC ENTER
CANCEL

34 % 10:35
RAD XYZ DEC R= 'X'
{HOME WORK} USR
5:
4:
3:
2:
1:
R: (a(t)·d1d1a(t)+d1a(t)^2+k)·6 / a(t)^2
EPAR EDAT PPAR ReadM
Y= WIN GRAPH 2D/3D TBLSET TABLE
APPS MODE TOOL
VAR STO NXT
HIST EVAL SYMB
SIN COS TAN
EEX +/− X 1/X ÷
ALPHA 7 8 9 ×
4 5 6 −
1 2 3 +
ON 0 • SPC ENTER
CANCEL