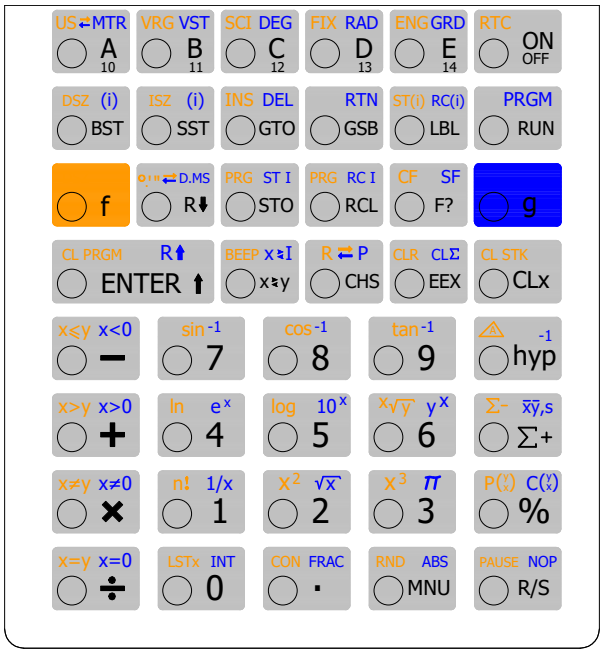
US ⇄ MTR A 10
VRG VST B 11
SCI DEG C 12
FIX RAD D 13
ENG GRD E 14
RTC ON OFF
DSZ (i) BST
ISZ (i) SST
INS DEL GTO
RTN GSB
ST(i) RC(i) LBL
PRGM RUN
f
D.MS R↓
PRG ST I STO
PRG RC I RCL
CF SF F?
g
CL PRGM R↑ ENTER ↑
BEEP x⇄I x⇄y
R ⇄ P CHS
CLR CLΣ EEX
CL STK CLx
x≤y x<0 −
sin-1 7
cos-1 8
tan-1 9
hyp -1
x>y x>0 +
ln ex 4
log 10x 5
x√y yx 6
Σ- x̄ȳ,s Σ+
x≠y x≠0 ×
n! 1/x 1
x2 √x 2
x3 π 3
P(x,y) C(x,y) %
x=y x=0 ÷
LSTx INT 0
CON FRAC ·
RND ABS MNU
PAUSE NOP R/S