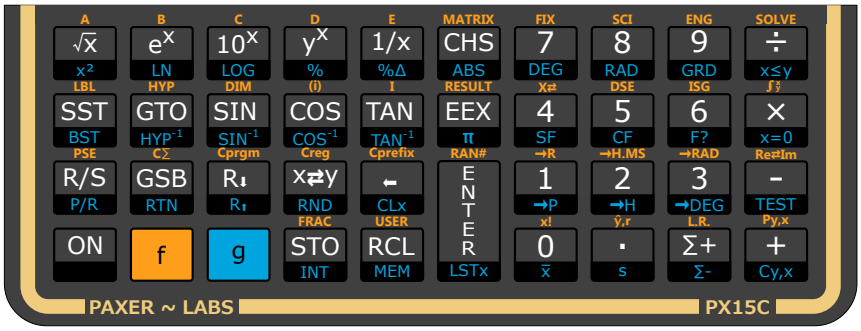
A √x x²
B e^x LN
C 10^x LOG
D y^x %
E 1/x %Δ
MATRIX CHS ABS
FIX 7 DEG
SCI 8 RAD
ENG 9 GRD
SOLVE ÷ x≤y
LBL SST BST
HYP GTO HYP⁻¹
DIM SIN SIN⁻¹
(i) COS COS⁻¹
I TAN TAN⁻¹
RESULT EEX π
X≠ 4 SF
DSE 5 CF
ISG 6 F?
∫ŷ × x=0
PSE R/S P/R
CΣ GSB RTN
Cprgm R↓ R↑
Creg x⇄y RND
Cprefix ← CLx
RAN# ENTER LSTx
→R 1 →P
→H.MS 2 →H
→RAD 3 →DEG
Re⇄Im - TEST
ON
f
g
FRAC STO INT
USER RCL MEM
x! 0 x̄
ŷ,r · s
L.R. Σ+ Σ-
Py,x + Cy,x
PAXER ~ LABS
PX15C