f(x)　fenêtre　zoom　trace　graphe　listes　distrib　quitter

graph stats　déf table　format　calculs　table　X,T,θ,n　stats　distrib var　quitter mode　annul

( )　rép

θ

"

( )

L₁　L₂　L₃　L₄　L₅　L₆　uₙ　vₙ　wₙ　catalog　rép　mém

9　-　trig　×　4　1　5　x²　7　8

wₙ　]　π　[　L₄　L₁　L₅　√　uₙ　vₙ

math　ln　◄►　résol　□/□　^　,　(　)

tests　eˣ　angle　apps　∫□d□►　EE　{　}　précéd

2　sto→　prgm　6　matrice　log　÷　≤　≥

L₂　rappel　dessin　L₆　x⁻¹　10ˣ　e　i　e

**TI-Keyboard CE
pour la famille TI-83
Texas Instruments**

**TI-Keyboard CE
for the TI-84 Plus family
Texas Instruments**

y= window zoom trace graph list distr quit

stat plot tblset format calc table

X,T,θ,n stat vars mode clear

( ) ans

θ

"

( )

L_1 L_2 L_3 L_4 L_5 L_6 u v w catalog ans mem

9 - sin × 4 1 5 x^2 7 8

w] $\sin^{-1}$ [L_4 L_1 L_5 √ u v

math ln x^{-1} cos tan ^ , ( ) solve

test e^x matrix $\cos^{-1}$ $\tan^{-1}$ π EE { } entry

2 sto→ prgm 6 apps log ÷ ≤ ≥

L_2 rcl draw L_6 angle 10^x e i e

**TI-Keyboard CE
for the TI-84 Plus family
Texas Instruments**

**TI-Keyboard CE
pour la famille TI-83
Texas Instruments**

(-)
ans

↘ → ⇕ ↖ ← ⇕ 🗉 ◀◐ |≠≥▶

browse ([]) {} |□|{□□

↵

"□" $

select all save var ≈ clear

↪ cut copy paste new capture □/□ ◀ ▶
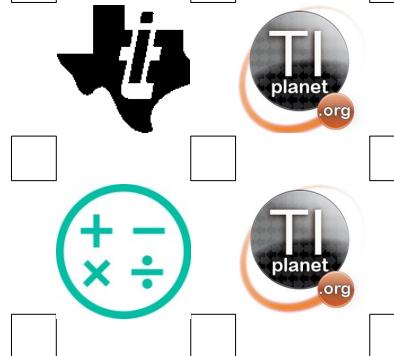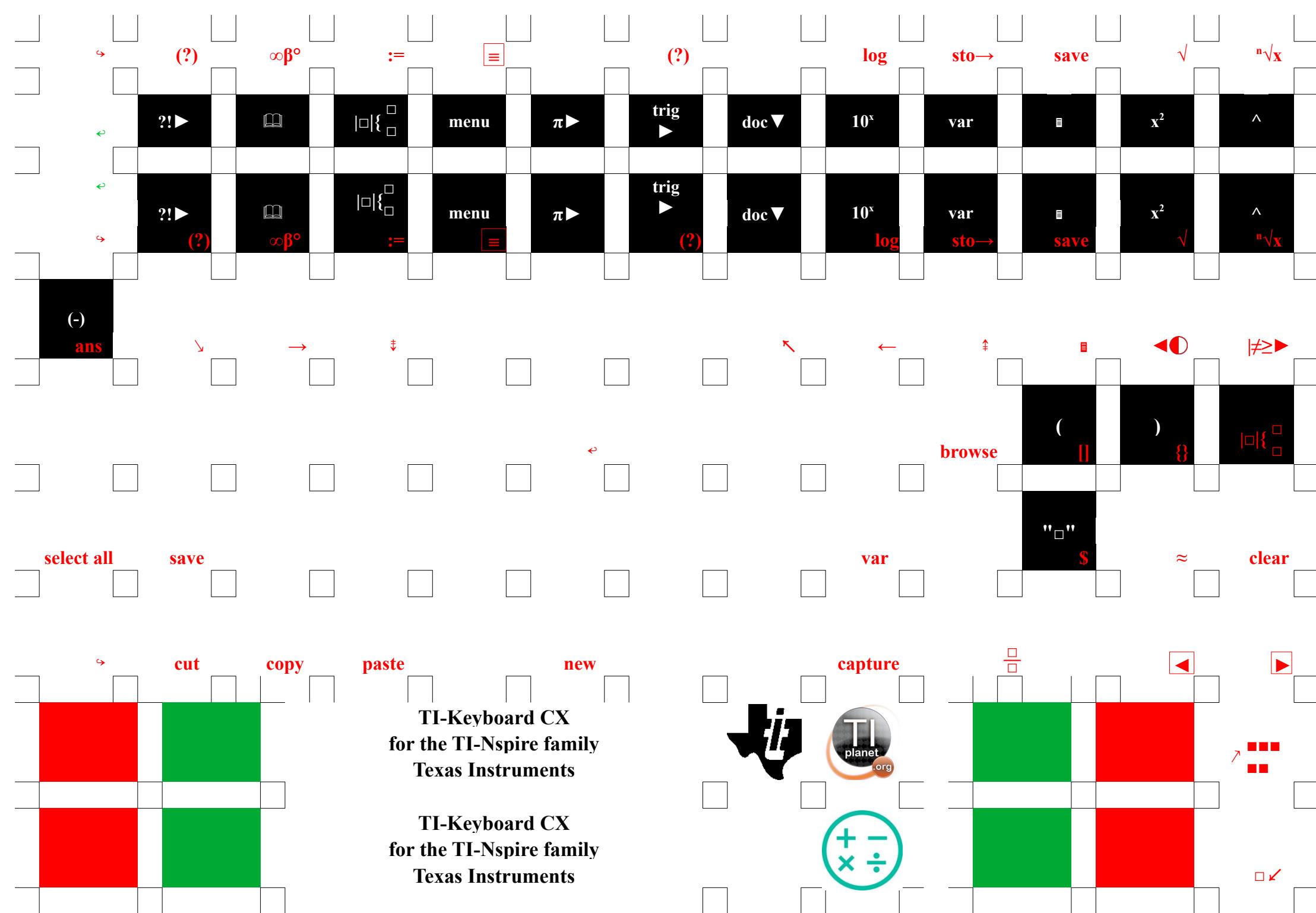
TI-Keyboard CX
for the TI-Nspire family
Texas Instruments

↗ ▪▪
▪▪

TI-Keyboard CX
for the TI-Nspire family
Texas Instruments

+ −
× ÷

□↙

For 1,5x1,5cm² keys, print with zoom 78,5%