

I. 1D Data

1. Example 1

Line 1

NEW-CTXT: (xvals)
LABEL: (t)
VAL: (1, 20, 300, 4000)

Line 2

NEW-CTXT: (imgs)
LABEL: ($f(t)$)
VAL: (a , b , bb , ccc , $dddd$)

Line 3

LAST-CTXT: (imgs)
LABEL: ($g(t)$)
VAL: (U : V, VV , WWW , $XXXX$)

NEW DATA 1

TODO

2. Example 2

Line 1

NEW-CTXT: (xvals)
NOLABEL
VAL: (1, 20, 300, 4000)

Line 2

NEW-CTXT: (imgs)
NOLABEL
VAL: (a , b , *bb*, *ccc*, *dddd*)

Line 3

LAST-CTXT: (imgs)
NOLABEL
VAL: (U : V, *VV*, *WWW*, *XXXX*)

NEW DATA 2

TODO

3. Example 3

Line 1

NEW-CTXT: (xvals)

NOLABEL

VAL: (1, 2, 3, 4)

Line 2

NEW-CTXT: (yvals)

NOLABEL

VAL: (500, 600, 700)

Line 3

NEW-CTXT: (mat)

NOLABEL

VAL: (501, 502, 503, 504)

Line 4

LAST-CTXT: (mat)

NOLABEL

VAL: (601, 602, 603, 604)

Line 5

LAST-CTXT: (mat)

NOLABEL

VAL: (701, 702, 703, 704)

NEW DATA 3

TODO