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: $(1, 2, 3, 4)$

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 2
TODO

3. Reuse of example 1

REUSE OF DATA 2
TODO