I.   1D Data

1.   Example 1

—

CTXT: [-x-illegal-x]
LABEL: [t]
VAL: $(1, 20, 300, 4000)$

—

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

—

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

NEW DATA 1

TODO

2. Example 2

—

CTXT: [xvals]
LABEL: []
VAL: $(1, 20, 300, 4000)$

—

CTXT: [imgs]
LABEL: []
VAL: $(a \ , \ b \ , bb, ccc, dddd)$

—

CTXT: [imgs]
LABEL: []
VAL: $(U : V, VV, WWW, XXXX)$

NEW DATA 2

TODO

3. Example 3

—

CTXT: [xvals]
LABEL: []
VAL: $(1, 2, 3, 4)$

—

CTXT: [yvals]
LABEL: []
VAL: $(500, 600, 700)$

—

CTXT: [mat]
LABEL: []
VAL: $(501, 502, 503, 504)$

—

CTXT: [mat]
LABEL: []
VAL: $(601, 602, 603, 604)$

—

CTXT: [mat]
LABEL: []
VAL: $(701, 702, 703, 704)$

NEW DATA 3

TODO