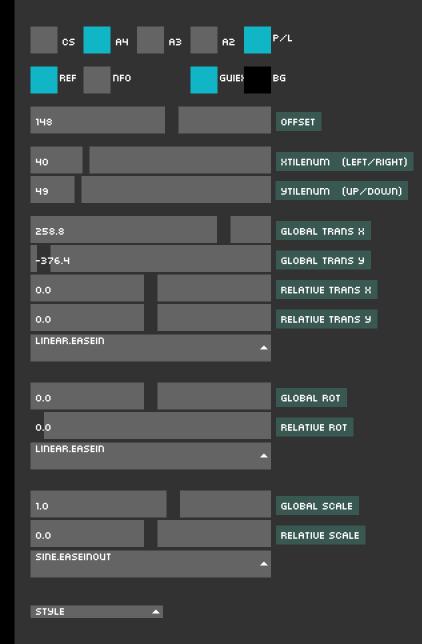
PERFORMI IBRE GR S PERI NG LIBRI HICS RMING GRAPH ERFORI BRE GI PEI IBRE R A R F R E GEB ORMI GRA PERF IBRE NG PR IĈ MI RA RF ORMI GRA PERF BRE APHICS FORMING GRAPUERFO PHICS ORMIN GRAP APHI S S N P F O İBRE G ICS RMIN GRAF RGEB APHIC FORMI E GRA PERF ĒR BR NG LIN PHMIN ORRAP PERFO IBRE RAPH RFOR RE G P P I GRĀ ERF BRE PHIC ORMI GRA PERF IBR ING ING PHIO ORMI GRA BRE RRR 2ZP0 IBRE FORMI FORMI E GRA PERF LIBRE CS PRG GRA ERF  $\bar{\mathsf{B}}$ ING APH FOR E RGEB NPR GEB ĒB HIC RMI GRA ERF BRE PO G TBN CS MING LIB RAPHICS ERFORMING LIBRE GRAPHICS PERFORMING LIBRE GRAPH PERFORMING LIBRE GRAPH LIBRE GRAPH PΗ RĀ RF  $\overline{\mathsf{B}}$ G BRE NP O PO R R G R E R B RM GR ER PE IN ĀPH ΡH IBRE OR G Ē B PHRGEB G APHI FORM E GR PER ISN AP F NG LI PHICS ORMING GRAPH ERFORM PERF LIBRE CS BRE RPH OR PO RGEB RGEB PHIC ORMI GRA PERF IBRE SZPO PH BRE G PHICS ORMIN ĂPH FOR G LIB HICS RMING RAPHI RE GR. PERI LIBRE CS G NGHR PR PO RMI GRA ERF BRE Ö RR Ā P NG LIB NG LIB NG LIB NG RAPH OGRAPH PERFOG IBRE RRR G NG LIS PHICS PHICN ORMIN PERFO Ò RG LI ICN MIAP RFO GRA PERF IBRE EB G LI HICS RMIN GRAP ERFO ORM GR PER **NP** LISIN AP PERF IBRE MING RAPH RFOR RE G GEB 0 ĒΒ 0 G HICS PERMING LIBURGERFORMING M R R P RMING LI GRAPHICS RMING LI GRAPHICS BRIBRE İBRE



OFFSET: 0 X -77