pgfluamathfunctions.setTrigFormat("deg")
X
1pt = 1.0pt
1mm = 2.84526pt
1cm = 28.45274pt
1in = 72.26999pt
1ex = 4.31pt
1em = 10.0pt
1bp = 1.00374pt
1pc = 12.0pt
1dd = 1.07pt
1cc = 12.8401pt
1sp = 0.00002pt
function pgfluamathfunctions.x() return 4 end function pgfluamathfunctions.N1(x,m,n)
return x+m+n end
pgfluamathfunctions.setRandomSeed(pgfluamathfunctions.tonumber("123"))

pgfluamathfunctions.setTrigFormat("rad") pgfluamathfunctions.setTrigFormat("deg")
pgfluamathparser.pushLocalExpressionFunction("",2,"")
pgfluamathparser.pushLocalExpressionFunction("",0,"") pgfluamathparser.popLocalExpressionFunction()

pgfluamathparser.popLocalExpressionFunction()