File: fullrecursion.(*gnarkCircuit)
Type: constraints
Showing nodes accounting for 2499422, 99.50% of 2512010 total
Dropped 49 nodes (cum <= 12560)

See https://git.io/JfYMW for how to read the graph

fullrecursion
(*gnarkCircuit)
Define
0 of 2509955 (99.92%)

2305109

fullrecursion
(*gnarkCircuit)
generateAllRandomCoins
0 of 2305109 (91.76%)

204126

2288616

2582

wizard
(*genVerifierAction)
RunGnark
0 of 206714 (8.23%)

fiatshamir
(*GnarkFiatShamir)
State
0 of 2288616 (91.11%)

2288616

184648

univariates
mptsCtx
gnarkVerify
0 of 184648 (7.35%)

mimc
(*MiMC)
State
0 of 2288616 (91.11%)

2288616

76146

poly
EvaluateLagrangeAnyDomainGnark
0 of 76146 (3.03%)

mimc
(*MiMC)
Sum
0 of 2296844 (91.43%)

2284625

11026

21756

12219

scs
(*builder)
Sub
0 of 14776 (0.59%)

scs
(*builder)
Inverse
23895 (0.95%)

mimc
encryptPow17
0 of 2284625 (90.95%)

1898750

385875

14776

43364

106661

scs
(*builder)
Add
420083 (16.72%)

mimc
pow17
0 of 1898750 (75.59%)

1898750

scs
(*builder)
Mul
2055444 (81.82%)