Read
Uint8, 8.000000
Inline
64 bits
Get Address
Uint8, 16.000000
Inline
32 bits
External Array: starting_mult
Uint8
64 bits
0.000000
Inline0
Write
Uint8, 16.000000
Inline
8 bits
External Array: level
Uint8
Total Array Width: 256
Array Width 0-7:128
Read
Uint8, 8.000000
Inline
8 bits
Comparison
Uint8, 16.000000
Inline0
Inline
1 bits
Branch
Uint8, 8.000000
Inline
1 bits
Read
Uint8, 8.000000
Inline
64 bits
External Array: index
Uint8, 16.000000
Partition 1 Array
Uint8
2 bits
Get Address
Uint8, 16.000000
Inline
32 bits
Read
Uint8, 8.000000
Inline0
8 bits
Read
Uint8, 8.000000
Inline
8 bits
Read
Uint8, 8.000000
Inline0
64 bits
Write
Uint8, 8.000000
Inline
64 bits
Local Scalar: temp begin
Uint8, 8.000000
Inline
64 bits
Read
Uint8, 8.000000
Inline
64 bits
Write
Uint8, 8.000000
Inline0
64 bits
Local Scalar: temp end
Uint8, 8.000000
Inline0
64 bits
Read
Uint8, 8.000000
Inline0
64 bits
Local Scalar: i
Uint8, 8.000000
Inline
64 bits
Read
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
64 bits
Comparison
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
1 bits
Branch
Uint8, 1.000000
Pipelined
Fine-grained partitioning
Inline
1 bits
Read
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
64 bits
External Array: other
Partition Array 1-7
Partition 1 Block
Uint8
2 bits
Get Address
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
32 bits
Read
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
8 bits
Write
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
64 bits
Local Scalar: temp_dir
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
64 bits
Read
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
64 bits
Get Address
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
32 bits
Read
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
8 bits
Write
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
8 bits
Local Scalar: top_level
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
8 bits
Read
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
8 bits
127.000000
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
Comparison
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
1 bits
Branch
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
1 bits
Read
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
8 bits
1.000000
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
Addition
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
8 bits
Read
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
64 bits
Get Address
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
32 bits
Write
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
8 bits
Read
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
64 bits
1.000000
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
Addition
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
64 bits
Write
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
64 bits
Local Scalar: cur
Uint8, 16.000000
Inline
64 bits
Read
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
64 bits
1.000000
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
Addition
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
64 bits
Write
Uint8, 16.000000
Pipelined
Fine-grained partitioning
Inline0
64 bits
Read
Uint8, 8.000000
Inline0
64 bits
Read
Uint8, 8.000000
Inline0
8 bits
1.000000
Inline0
Addition
Uint8, 8.000000
Inline
8 bits
0.000000
Inline0
Get Address
Uint8, 8.000000
Inline
32 bits
0.000000
Inline0
Write
Uint8, 8.000000
Inline
8 bits
0.000000
Inline0
Write
Uint8, 8.000000
Inline
8 bits
Comparison
Uint8, 8.000000
Inline
1 bits
External Array: level_count
Uint8, 8.000000
Partition 1 Array
Uint8
8 bits
Total Array Width: 32
Array Width 0-16 : 16
Branch
Uint8, 8.000000
Inline
1 bits
Read
Uint8, 8.000000
Inline0
8 bits
1.000000
Inline0
Addition
Uint8, 8.000000
Inline
8 bits
0.000000
Inline0
Write
Uint8, 8.000000
Inline
8 bits
Write
Uint8, 8.000000
Inline
8 bits
Local Scalar: level_c
Uint8, 8.000000
Inline
8 bits
Read
Uint8, 8.000000
Inline0
8 bits
16.000000
Inline0
Comparison
Uint8, 8.000000
Inline
1 bits
Branch
Uint8, 8.000000
Inline
1 bits
0.000000
Inline0
Write
Uint8, 8.000000
Inline
8 bits
0.000000
Inline0
Write
Uint8, 8.000000
Inline
8 bits
Local Scalar: c
Uint8, 8.000000
Inline
64 bits
Read
Uint8, 8.000000
Inline0
64 bits
1.000000
Inline0
Read
Uint8, 8.000000
Inline0
64 bits
256.000000
Inline0
Comparison
Uint8, 8.000000
Inline
1 bits
Addition
Uint8, 8.000000
Inline
8 bits
Write
Uint8, 8.000000
Inline0
32 bits
Write
Uint8, 8.000000
Inline0
64 bits
Read
Uint8, 8.000000
Inline0
8 bits
Read
Uint8, 8.000000
Inline
8 bits
Get Address
Uint8, 8.000000
Inline
32 bits