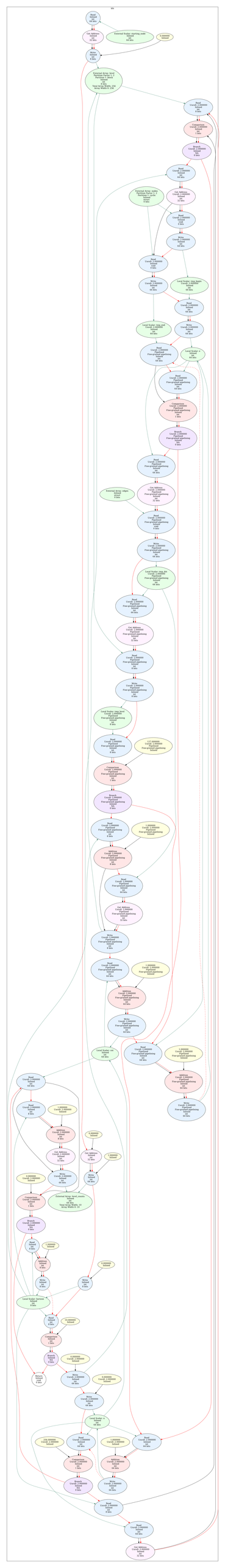
kn
Read
Unroll 2.000000
Inlined
64 bits
Get Address
Inlined
32 bits
External Array: starting node
Inlined
64 bits
0.000000
Unroll 2.000000
Write
Unroll 2.000000
Inlined
64 bits
External Array: level
Partition Factor 0.0
Partition 1 Stock
Inlined
64 bits
Total Array Width: 256
Array Width 0: 256
Read
Unroll 2.000000
Inlined
64 bits
Compare
Unroll 2.000000
Inlined
1 bits
Branch
Unroll 2.000000
Inlined
4 bits
Read
Unroll 2.000000
Inlined
64 bits
External Array: nodes
Partition Factor 0.0
Partition 1 Stock
Inlined
64 bits
Get Address
Unroll 2.000000
Inlined
32 bits
Read
Unroll 2.000000
Inlined
32 bits
Write
Unroll 2.000000
Inlined
64 bits
Read
Unroll 2.000000
Inlined
64 bits
Write
Unroll 2.000000
Inlined
64 bits
Local Scalar: tmp_level
Unroll 2.000000
Inlined
64 bits
Read
Unroll 2.000000
Inlined
64 bits
Local Scalar: tmp_end
Unroll 2.000000
Inlined
64 bits
Write
Unroll 2.000000
Inlined
64 bits
Read
Unroll 2.000000
Flat-grained pipelining
Inlined
64 bits
Local Scalar: v
Unroll 2.000000
Flat
64 bits
Read
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
64 bits
Comparison
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
1 bits
Branch
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
4 bits
Read
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
64 bits
External Array: edges
Inlined
64 bits
Get Address
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
32 bits
Read
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
32 bits
Write
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
64 bits
Local Scalar: tmp_dst
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
64 bits
Read
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
64 bits
Get Address
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
32 bits
Read
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
32 bits
Write
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
64 bits
Local Scalar: tmp_level
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
64 bits
Read
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
64 bits
127.000000
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
Comparison
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
1 bits
Branch
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
4 bits
Read
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
64 bits
1.000000
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
Addition
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
64 bits
Read
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
64 bits
Get Address
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
32 bits
Write
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
64 bits
Read
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
64 bits
1.000000
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
Addition
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
64 bits
Write
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
64 bits
Local Scalar: cur
Unroll 2.000000
Flat
64 bits
Read
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
64 bits
1.000000
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
Addition
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
64 bits
Write
Unroll 2.000000
Flattened
Flat-grained pipelining
Inlined
64 bits
Read
Unroll 2.000000
Inlined
64 bits
Read
Unroll 2.000000
Inlined
64 bits
1.000000
Unroll 2.000000
Inlined
Addition
Unroll 2.000000
Inlined
64 bits
0.000000
Unroll 2.000000
Inlined
Get Address
Unroll 2.000000
Inlined
32 bits
Get Address
Unroll 2.000000
Inlined
32 bits
1.000000
Unroll 2.000000
Inlined
Write
Unroll 2.000000
Inlined
64 bits
Read
Unroll 2.000000
Inlined
64 bits
External Array: level_counts
Inlined
64 bits
Total Array Width: 10
Array Width 0: 10
Comparison
Unroll 2.000000
Inlined
1 bits
Branch
Unroll 2.000000
Inlined
4 bits
Read
Inlined
4 bits
1.000000
Unroll 2.000000
Inlined
Addition
Inlined
4 bits
Write
Inlined
4 bits
0.000000
Unroll 2.000000
Inlined
Write
Inlined
4 bits
Local Scalar: bottom
Inlined
8 bits
Read
Inlined
8 bits
15.000000
Unroll 2.000000
Inlined
Comparison
Inlined
1 bits
Branch
Inlined
4 bits
0.000000
Unroll 2.000000
Inlined
Jumping
Inlined
0 bits
Write
Unroll 2.000000
Inlined
64 bits
1.000000
Unroll 2.000000
Inlined
Write
Unroll 2.000000
Inlined
64 bits
Local Scalar: n
Unroll 2.000000
64 bits
256.000000
Unroll 2.000000
Inlined
Read
Unroll 2.000000
Inlined
64 bits
1.000000
Unroll 2.000000
Inlined
Read
Unroll 2.000000
Inlined
64 bits
Comparison
Unroll 2.000000
Inlined
1 bits
Addition
Unroll 2.000000
Inlined
64 bits
Branch
Unroll 2.000000
Inlined
4 bits
Write
Unroll 2.000000
Inlined
64 bits
Read
Unroll 2.000000
Inlined
64 bits
Read
Unroll 2.000000
Inlined
64 bits
Get Address
Unroll 2.000000
Inlined
32 bits