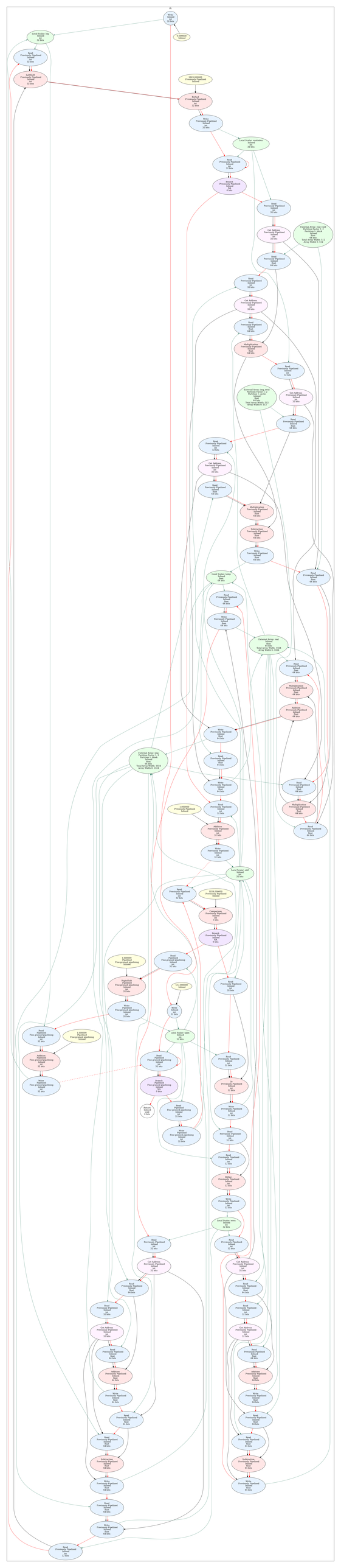
Write
Previously Pipelined
Shift
32 bits
1.000000
Unused
Load Scalar int
Unused
Shift
32 bits
Read
Previously Pipelined
Unused
32 bits
Lookup
Previously Pipelined
Unused
32 bits
1023.000000
Previously Pipelined
Unused
ReAnd
Previously Pipelined
Unused
32 bits
Write
Previously Pipelined
Unused
32 bits
Local Scalar: metadata
Unused
32 bits
Read
Previously Pipelined
Unused
32 bits
Branch
Previously Pipelined
Unused
Shift
1 bits
Read
Previously Pipelined
Unused
32 bits
External Array: read_ind
Partition Range: 1..1
Partition 0: block
Offset
Shift
Total Array Width: 512
Array Width 0: 512
Get Address
Previously Pipelined
Unused
32 bits
Read
Previously Pipelined
Unused
64 bits
Read
Previously Pipelined
Unused
32 bits
Get Address
Previously Pipelined
Unused
32 bits
Read
Previously Pipelined
Unused
64 bits
Multiplication
Previously Pipelined
Unused
Shift
64 bits
Read
Previously Pipelined
Unused
32 bits
External Array: reg_ind
Partition 1: cyclic
Offset
Shift
Total Array Width: 512
Array Width 0: 512
Get Address
Previously Pipelined
Unused
32 bits
Read
Previously Pipelined
Unused
64 bits
Read
Previously Pipelined
Unused
32 bits
Get Address
Previously Pipelined
Unused
32 bits
Read
Previously Pipelined
Unused
64 bits
Multiplication
Previously Pipelined
Unused
Shift
64 bits
Subtraction
Previously Pipelined
Unused
64 bits
Read
Previously Pipelined
Unused
64 bits
Read
Previously Pipelined
Unused
64 bits
Local Scalar: temp
Unused
64 bits
Read
Previously Pipelined
Unused
64 bits
Write
Previously Pipelined
Unused
Shift
64 bits
External Array: reg
Partition 0: block
Offset
Total Array Width: 1024
Array Width 0: 1024
Read
Previously Pipelined
Unused
64 bits
Multiplication
Previously Pipelined
Unused
Shift
64 bits
Addition
Previously Pipelined
Unused
64 bits
Write
Previously Pipelined
Unused
64 bits
Read
Previously Pipelined
Unused
64 bits
Write
Previously Pipelined
Unused
64 bits
Read
Previously Pipelined
Unused
64 bits
Multiplication
Previously Pipelined
Unused
Shift
64 bits
Read
Previously Pipelined
Unused
64 bits
1.000000
Unused
Read
Previously Pipelined
Unused
32 bits
Address
Previously Pipelined
Unused
32 bits
Write
Previously Pipelined
Unused
32 bits
Local Scalar: reg
Unused
32 bits
Read
Pipelined
Fine-grained partitioning
Unused
32 bits
1.000000
Unused
1024.000000
Previously Pipelined
Unused
Comparison
Previously Pipelined
Unused
Branch
Previously Pipelined
Unused
1 bits
1.000000
Pipelined
Fine-grained partitioning
Unused
Read
Pipelined
Fine-grained partitioning
Unused
32 bits
ReAnd
Pipelined
Fine-grained partitioning
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Fine-grained partitioning
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Fine-grained partitioning
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Fine-grained partitioning
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Fine-grained partitioning
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1 bits
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Unused
1 bits
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Fine-grained partitioning
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Fine-grained partitioning
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Fine-grained partitioning
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32 bits
Local Scalar: spec
Unused
32 bits
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Fine-grained partitioning
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Fine-grained partitioning
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ReAnd
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Local Scalar: even
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Get Address
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Read
Previously Pipelined
Unused
64 bits
Subtraction
Previously Pipelined
Unused
64 bits
Subtraction
Previously Pipelined
Unused
64 bits
Write
Previously Pipelined
Unused
64 bits
Write
Previously Pipelined
Unused
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Read
Previously Pipelined
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32 bits
Write
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64 bits