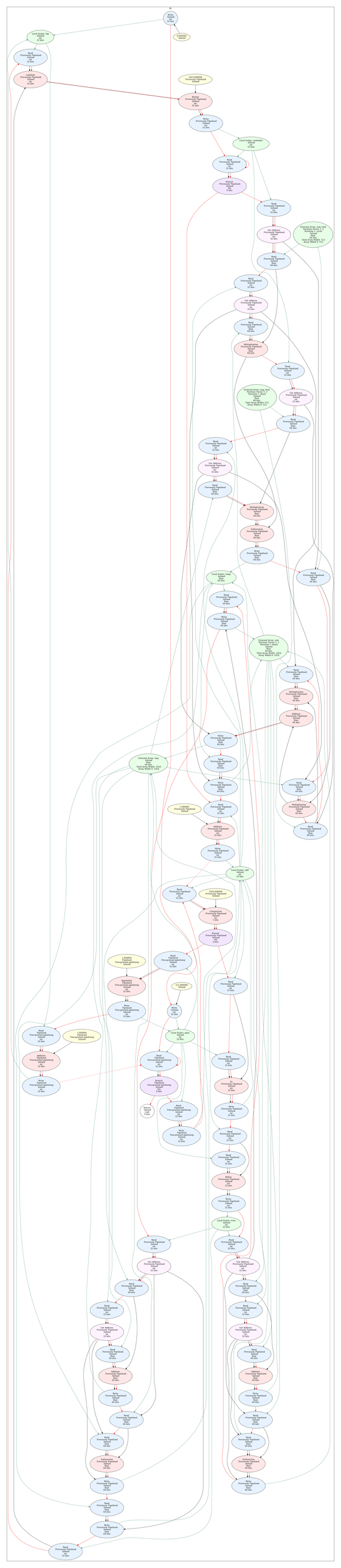
N
Write
Pipelined
Unlined
32 bits
1.000000
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Load Scalar ind
Unlined
32 bits
Read
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32 bits
Lockstep
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32 bits
1023.000000
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ReAnd
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32 bits
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32 bits
Local Scalar castindex
Unlined
32 bits
Read
Previously Pipelined
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32 bits
Branch
Previously Pipelined
Unlined
N/A
2 bits
Read
Previously Pipelined
Unlined
32 bits
Get Address
Previously Pipelined
Unlined
32 bits
External Array read_ind
Partition Factor 1: cyclic
Factor: 2
Width: 32
Total Array Width: 512
Array Width 0: 512
Read
Previously Pipelined
Unlined
64 bits
Read
Previously Pipelined
Unlined
32 bits
Get Address
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Unlined
32 bits
Read
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Unlined
64 bits
Multiplication
Previously Pipelined
Unlined
Slice
64 bits
Read
Previously Pipelined
Unlined
32 bits
External Array reg_ind
Partition 1 dim 0
Factor: 2
Width: 32
Total Array Width: 512
Array Width 0: 512
Get Address
Previously Pipelined
Unlined
32 bits
Read
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64 bits
Read
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Get Address
Previously Pipelined
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32 bits
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64 bits
Multiplication
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Slice
64 bits
Subtraction
Previously Pipelined
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64 bits
Read
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Local Scalar temp
Unlined
64 bits
Read
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64 bits
Write
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64 bits
External Array reg
Unlined
Width: 32
Total Array Width: 1024
Array Width 0: 1024
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