problem2

Angle Radian	sinh	func H	cosh	func G	# of Call h	# of Call g
-1	-1.1752	-1.1752	1.54308	1.54308	28656	28656
-0.9	-1.02652	-1.02652	1.43309	1.43309	28656	28656
-0.8	-0.88811	-0.88811	1.33744	1.33744	28656	28656
-0.7	-0.75858	-0.75858	1.25517	1.25517	28656	28656
-0.6	-0.63665	-0.63665	1.18547	1.18547	28656	28656
-0.5	-0.5211	-0.5211	1.12763	1.12763	17710	17710
-0.4	-0.41075	-0.41075	1.08107	1.08107	17710	17710
-0.3	-0.30452	-0.30452	1.04534	1.04534	17710	17710
-0.2	-0.20134	-0.20134	1.02007	1.02007	10945	10945
-0.1	-0.10017	-0.10017	1.005	1.005	6764	6764
0	7.45E-08	7.45E-08	1	1	1	1
0.1	0.100167	0.100167	1.005	1.005	6764	6764
0.2	0.201336	0.201336	1.02007	1.02007	10945	10945
0.3	0.30452	0.30452	1.04534	1.04534	17710	17710
0.4	0.410752	0.410752	1.08107	1.08107	17710	17710
0.5	0.521095	0.521095	1.12763	1.12763	17710	17710
0.6	0.636654	0.636654	1.18547	1.18547	28656	28656
0.7	0.758584	0.758584	1.25517	1.25517	28656	28656
0.8	0.888106	0.888106	1.33744	1.33744	28656	28656
0.9	1.02652	1.02652	1.43309	1.43309	28656	28656
1	1.1752	1.1752	1.54308	1.54308	28656	28656

<Simulation Result>

Angle Radian	-1 sinh	-1.1752 our h	-1.1752 # of call h f	28656
Angle Radian	-1 cosh	1.54308 our g	1.54308 # of call g f	28656

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Angle Radian	-0.9 sinh	-1.02652 our h	-1.02652 # of call h f	28656
Angle Radian	-0.9 cosh	1.43309 our g	1.43309 # of call g f	28656

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Angle Radian	-0.8 sinh	-0.88811 our h	-0.88811 # of call h f	28656
Angle Radian	-0.8 cosh	1.33743 our g	1.33744 # of call g f	28656

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Angle Radian	-0.7 sinh	-0.75858 our h	-0.75858 # of call h f	28656
Angle Radian	-0.7 cosh	1.25517 our g	1.25517 # of call g f	28656

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Angle Radian	-0.6 sinh	-0.63665 our h	-0.63665 # of call h f	28656
Angle Radian	-0.6 cosh	1.18547 our g	1.18547 # of call g f	28656

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Angle Radian	-0.5 sinh	-0.5211 our h	-0.5211 # of call h f	17710
Angle Radian	-0.5 cosh	1.12763 our g	1.12763 # of call g f	17710

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Angle Radian	-0.4 sinh	-0.41075 our h	-0.41075 # of call h f	17710
Angle Radian	-0.4 cosh	1.08107 our g	1.08107 # of call g f	17710

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Angle Radian	-0.3 sinh	-0.30452 our h	-0.30452 # of call h f	17710
Angle Radian	-0.3 cosh	1.04534 our g	1.04534 # of call g f	17710

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Angle Radian	-0.2 sinh	-0.20134 our h	-0.20134 # of call h f	10945
Angle Radian	-0.2 cosh	1.02007 our g	1.02007 # of call g f	10945

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Angle Radian	-0.1 sinh	-0.10017 our h	-0.10017 # of call h f	6764
Angle Radian	-0.1 cosh	1.005 our g	1.005 # of call g f	6764

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Angle Radian	7.45E-08 sinh	7.45E-08 our h	7.45E-08 # of call h f	1
Angle Radian	7.45E-08 cosh	1 our g	1 # of call g f	1

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Angle Radian	0.1 sinh	0.100167 our h	0.100167 # of call h f	6764
Angle Radian	0.1 cosh	1.005 our g	1.005 # of call g f	6764

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Angle Radian	0.2 sinh	0.201336 our h	0.201336 # of call h f	10945
Angle Radian	0.2 cosh	1.02007 our g	1.02007 # of call g f	10945

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Angle Radian	0.3 sinh	0.30452 our h	0.30452 # of call h f	17710
Angle Radian	0.3 cosh	1.04534 our g	1.04534 # of call g f	17710

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Angle Radian	0.4 sinh	0.410752 our h	0.410752 # of call h f	17710
Angle Radian	0.4 cosh	1.08107 our g	1.08107 # of call g f	17710

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Angle Radian	0.5	sinh	0.521095 our h	0.521095 # of call h f	17710
Angle Radian	0.5	cosh	1.12763 our g	1.12763 # of call g f	17710

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Angle Radian	0.6	sinh	0.636654 our h	0.636654 # of call h f	28656
Angle Radian	0.6	cosh	1.18547 our g	1.18547 # of call g f	28656

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Angle Radian	0.7	sinh	0.758584 our h	0.758584 # of call h f	28656
Angle Radian	0.7	cosh	1.25517 our g	1.25517 # of call g f	28656

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Angle Radian	0.8	sinh	0.888106 our h	0.888106 # of call h f	28656
Angle Radian	0.8	cosh	1.33744 our g	1.33744 # of call g f	28656

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Angle Radian	0.9	sinh	1.02652 our h	1.02652 # of call h f	28656
Angle Radian	0.9	cosh	1.43309 our g	1.43309 # of call g f	28656

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Angle Radian	1	sinh	1.1752 our h	1.1752 # of call h f	28656
Angle Radian	1	cosh	1.54308 our g	1.54308 # of call g f	28656

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RUN SUCCESSFUL (total time: 1s)