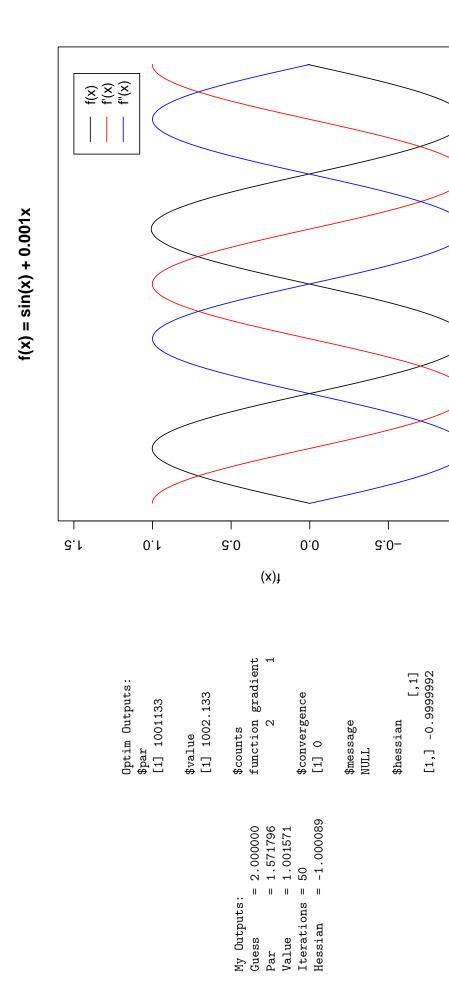


= 1.007842= 7.86



 $\infty$ 

0.1-

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Optim Outputs: \$par [1] -5.000001e-07	\$value [1] 2.5e-13	\$counts 2.000000 function gradient -0.000001 5 1 0.000000 50 \$convergence 2.000003 [1] 0	\$message NULL	\$hessian [,1] [1,] 1.999997
		My Outputs: Guess = 2.000000 Par = -0.000001 Value = 0.000000 Iterations = 50 Hessian = 2.000003		
Optim Outputs:	\$value [1] 2.5e-13	My Outputs:       \$counts         Guess = 0.000000 function gradient         Par = -0.000001 5       1         Value = 0.000000 1       \$convergence         Hessian = 2.000003 [1] 0	\$message NULL	\$hessian [1,1] [1,] 1.999997
Optim Outputs:	\$value [1] 0.1481481	My Outputs:  Guess = -2.000000 function gradient  Par = -0.666667 function gradient  Value = 0.148148  Iterations = 50  Hessian = -2.000011 [1] 0	\$message NULL	\$hessian [,1] [1,] -2.000001

