

Energy Usage Report

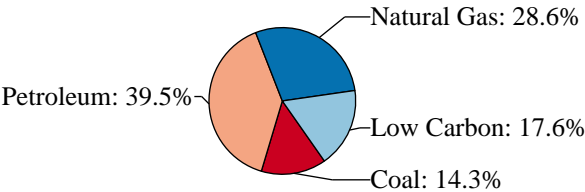
Energy usage and carbon emissions for the function linear with the input 10.

Total kilowatt hours used:	6.49e-05 kWh
Effective emissions:	4.40e-05 kg CO ²

Energy Usage Readings

Average baseline wattage:	1.55 watts
Average total wattage:	19.08 watts
Average process wattage:	17.54 watts
Process duration:	0:00:10

Energy Mix Data



Location: United States

Assumed Carbon Equivalencies

Coal:	996 kg CO ² /MWh
Petroleum:	817 kg CO ² /MWh
Natural gas:	744 kg CO ² /MWh
Low carbon:	0 kg CO ² /MWh

CO² Emissions Equivalents

Miles driven:	1.80e-11 miles
Min. of 32-in. LCD TV:	2.72e-02 minutes
% of CO ² per US house/day:	1.45e-11%

Emission Comparison

Kilograms of CO² emissions for the function if the computation had been performed elsewhere

