

The graph displays two curves: a black line labeled 'Silver.txt' and an orange line labeled 'HC Solution'. The x-axis is labeled 'x' and ranges from 0 to 10. The y-axis is unlabeled. Both curves start at (0,0), reach a local minimum around x=1.5, and a local maximum around x=5. The 'Silver.txt' curve is generally higher than the 'HC Solution' curve between x=4 and x=8, while the 'HC Solution' curve is higher for x > 8.

x	Silver.txt	HC Solution
0	0.00	0.00
1	-0.50	-0.50
2	-0.20	-0.50
3	0.50	0.00
4	1.50	1.00
5	2.50	1.50
6	1.50	1.00
7	0.50	0.50
8	0.50	1.00
9	1.50	2.00
10	2.50	2.00

```

|      |-- X
|      |-- /
|      |-- 0.78
|-- /
|      |-- X
|      |-- /
|      | |-- sin
|      | |-- X
|-- -
|      |-- 3.81
|-- /
|      |-- X
|-- *
|      |-- 1.58

```

0.27398334