

The graph displays two curves on a coordinate system with the x-axis labeled 'x' ranging from 0 to 10. The y-axis is unlabeled. The legend indicates two series: 'Silver.txt' (black line) and 'HC Solution' (orange line).

The 'Silver.txt' curve starts at (0,0), reaches a local maximum of approximately 1.8 at  $x \approx 4.8$ , a local minimum of approximately 0.5 at  $x \approx 7.5$ , and ends at approximately 2.5 at  $x = 10$ .

The 'HC Solution' curve starts at (0,0), reaches a local minimum of approximately -0.5 at  $x \approx 1.2$ , crosses the x-axis at  $x \approx 2.5$ , reaches a local maximum of approximately 1.5 at  $x \approx 5.2$ , a local minimum of approximately 0.5 at  $x \approx 7.5$ , and ends at approximately 2.0 at  $x = 10$ .

```

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

```

0.27398334