

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 data series: 'Bronze.txt' represented by a black line and 'HC Solution' represented by an orange line. Both curves are parabolic, starting at (0, 0), reaching a minimum around x=3.5, and ending at (10, 10). The 'HC Solution' curve is slightly higher than the 'Bronze.txt' curve for x > 4.

x	Bronze.txt	HC Solution
0	0.00	0.00
1	-0.50	-0.50
2	-1.00	-1.00
3	-0.75	-0.75
4	-0.25	-0.25
5	0.25	0.25
6	0.75	0.75
7	1.25	1.25
8	1.75	1.75
9	2.25	2.25
10	2.75	2.75

```
-- X
-- /
-- -7.2
-- -
-- 7.0
-- -
-- X
-- /
-- -10.22
-- +
-- X
-- *
-- X
```

0.01094721