```
Generation 1, Best Value: 79
Generation 2, Best Value: 79
Generation 3, Best Value: 78
Generation 4, Best Value: 78
Generation 5, Best Value: 78
Generation 6, Best Value: 79
Generation 7, Best Value: 78
Generation 8, Best Value: 77
Generation 9, Best Value: 78
Generation 10, Best Value: 79
Generation 11, Best Value: 77
Generation 12, Best Value: 77
Generation 13, Best Value: 76
Generation 14, Best Value: 76
Generation 15, Best Value: 79
Generation 16, Best Value: 77
Generation 17, Best Value: 77
Generation 18, Best Value: 77
Generation 19, Best Value: 77
Generation 20, Best Value: 78
Generation 21, Best Value: 77
Generation 22, Best Value: 78
Generation 23, Best Value: 79
Generation 24, Best Value: 78
Generation 25, Best Value: 77
Best Solution (Items selected): [1, 0, 0, 0, 0, 1, 0, 1, 0, 1, 0, 0, 0, 0, 0, 0, 0, 0, 1]
Best Value (Maximum profit): 77
```