Performance Results

	Algorithm 1B	Algorithm 6A	Algorithm 6B
Time (Milliseconds)	153581	1479	1516

Per the results, the most efficient would theoretically be 6A, although 6B is very close behind.

```
Algorithm 1B: 1
7
Algorithm 6A: 1
7
Algorithm 6B: 0
7
Algorithm 1B: 153581
1717979039
Algorithm 6A: 1479
1717979039
Algorithm 6B: 1516
1717979039
```