

/Users/patriciomartinez/Library/Java/JavaVirtualMachines/openjdk-22.0.2/Conte

Password: account8

Password is weak

Comparisons made when creating Separate Chaining HashTable:

Comparisons for earlyHashCode: 10018

Comparisons for currentHashCode: 10018

Comparisons made when creating Probing HashTable:

Comparisons for earlyHashCode: 11435

Comparisons for currentHashCode: 16058

/Users/patriciomartinez/Library/Java/JavaVirtualMachines/openjdk-22.0.

Password: accountability

Password is weak

Comparisons using Separate Chaining HashTable:

Comparisons for earlyHashCode: 10014

Comparisons for currentHashCode: 10014

Comparisons using Linear Probing HashTable:

Comparisons for earlyHashCode: 11435

Comparisons for currentHashCode: 16058

/Users/patriciomartinez/Library/Java/JavaVirtualMachines/openjdk-22.0.2,

Password: 9a\$D#qW7!uX&Lv3zT

Password is strong

Comparisons using Separate Chaining HashTable:

Comparisons for earlyHashCode: 10007

Comparisons for currentHashCode: 10007

Comparisons using Linear Probing HashTable:

Comparisons for earlyHashCode: 11435

Comparisons for currentHashCode: 16058

```
/Users/patriciomartinez/Library/Java/JavaVirtualMachines/openjdk-22.0.2/
```

```
Password: B@k45*W!c$Y7#zR9P
```

```
Password is strong
```

```
Comparisons using Separate Chaining HashTable:
```

```
Comparisons for earlyHashCode: 10015
```

```
Comparisons for currentHashCode: 10015
```

```
Comparisons using Linear Probing HashTable:
```

```
Comparisons for earlyHashCode: 11435
```

```
Comparisons for currentHashCode: 16058
```

```
/Users/patriciomartinez/Library/Java/JavaVirtualMachines/openjdk-22.0.2/
```

```
Password: X$8vQ!mW#3Dz&Yr4K5
```

```
Password is strong
```

```
Comparisons using Separate Chaining HashTable:
```

```
Comparisons for earlyHashCode: 10020
```

```
Comparisons for currentHashCode: 10020
```

```
Comparisons using Linear Probing HashTable:
```

```
Comparisons for earlyHashCode: 11435
```

```
Comparisons for currentHashCode: 16058
```