```
"C:\Program Files\Java\jdk1.8.0_20\bin\java" -Didea.launcher.port=7532 "-Didea.launcher.bin.path=C:\Progr
```

Index	Count	Word
0	3	functions
1	1	following
2	1	Part
3	1	must
4	1	count
5	2	in
6	1	associated
7	1	Prove
8	2	that
9	1	Your
10	3	as
11	1	implementation
12	1	word
13	1	possible
14	1	results
15		
16		
17	4	and
18	8	will
19	1	represent
20	1	event
21	1	hold
22	2	What
23	1	fields
24	2	need
25	1	80
26	2	function
27	1	evenly
28	1	90
29	1	adheres
30	1	used
31	1	produce
32		
33	2	you
34	1	job
35	4	is
36	2	string
37	1	design
38	4	be
39	1	Similar
40	3	which
41	2	collision
42	1	representing
43	1	times
44	8	to
45	1	prior
46	1	good
47	1	appears
48	2	hashing
49	3	hash
50	16	the
51	1	previous
52	1	size
53	2	double
54	1	Can
55	1	assignment
56	1	distribution
57	1	To
58	1	adequately
59	1	input
60	1	resolution
61	4	The
62	1	this
63	3	Design
64	1	greater
65	1	set
66	1	Assignment

```
67      | 1     | allow
68      | 1     | scheme
69      | 1     | full
70      | 1     | number
71      | 4     | data
72      | 1     | assignments
73      | 1     | deletion
74      |       |
75      | 1     | This
76      | 1     | structure
77      | 2     | then
78      | 8     | a
79      | 3     | implement
80      | 1     | all
81      | 1     | insertion
82      |       |
83      | 1     | it
84      |       |
85      | 6     | of
86      |       |
87      | 1     | logical
88      | 1     | Objective
89      |       |
90      | 1     | primary
91      | 1     | A
92      | 1     | desired
93      | 1     | distribute
94      | 1     | processed
95      | 8     | table
96      | 1     | When
97      | 1     | principles
98      | 1     | prove
99      | 1     | keys
100     | 1     | Give
101     | 1     | secondary
102     | 1     | strings
103     |       |
104     |       |
105     | 1     | Show
106     |       |
107     | 1     | using
108     |       |
109     | 1     | find
110     | 1     | means
111     | 1     | entered
112     | 1     | less

Table is 0.894% full.

Deleting words dD - mM

 Index  | Count | Word
------------------------
0       |       |
1       |       |
2       | 1     | Part
3       |       |
4       | 1     | count
5       |       |
6       | 1     | associated
7       | 1     | Prove
8       | 2     | that
9       | 1     | Your
10      | 3     | as
11      |       |
12      | 1     | word
13      | 1     | possible
14      | 1     | results
15      |       |
16      |       |
17      | 4     | and
```

8	will
1	represent
2	What
2	need
1	80
1	90
1	adheres
1	used
1	produce
2	you
2	string
4	be
1	Similar
3	which
2	collision
1	representing
1	times
8	to
1	prior
1	appears
16	the
1	previous
1	size
1	Can
1	assignment
1	To
1	adequately
1	resolution
4	The
1	this
1	set
1	Assignment
1	allow
1	scheme
1	number
1	assignments
1	This
1	structure
2	then
8	a
1	all
6	of
1	Objective

```
89      |       |
90      | 1     | primary
91      | 1     | A
92      |       |
93      |       |
94      | 1     | processed
95      | 8     | table
96      | 1     | When
97      | 1     | principles
98      | 1     | prove
99      |       |
100     |       |
101     | 1     | secondary
102     | 1     | strings
103     |       |
104     |       |
105     | 1     | Show
106     |       |
107     | 1     | using
108     |       |
109     |       |
110     |       |
111     |       |
112     |       |

Table is 0.575% full.

Process finished with exit code 0
```