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

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

Table is 0.894% full.

Deleting words dD - mM

| Count   | Word             |
|---------|------------------|
| <br>I   | <br>I            |
| !<br>I  | ł                |
| <br>  1 | ı<br>  Part      |
| i -     | i i ai c         |
| 1       | l<br>  count     |
| i -     | I                |
| 1       | <br>  associated |
| !       | Prove            |
| !       | that             |
| !       | Your             |
| •       | l as             |
| i       | 1                |
| 1       | l<br>Word        |
| !       | possible         |
| !       | results          |
| i       | l                |
|         | !<br>            |
| 4       | l<br>l and       |
|         | Count            |

| 18<br>19<br>20                               | 8                               | will<br>represent                                |
|--|---------------------------------|--|
| 21<br>22<br>23                               | 2                               | What   |
| 24<br>25<br>26                               | 2<br>1                          | need<br>80                                       |
| 27<br>28<br>29<br>30                         | 1 1 1                           | 90<br>adheres<br>used                            |
| 31<br>32  <br>33                             | 2                               | produce<br>you                                   |
| 34<br>35                                     |                                 |  |
| 36<br>37                                     | 2                               | string   |
| 38<br>39<br>40<br>41<br>42<br>43<br>44<br>45 | 4<br>1<br>3<br>2<br>1<br>1<br>8 | be Similar which collision representing times to |
| 46<br>47                                     | 1                               | prior<br>appears                                 |
| 48<br>49                                     |                                 |  |
| 50<br>51<br>52<br>53                         | 16<br>1<br>1                    | the<br>previous<br>size                          |
| 54<br>55<br>56                               | 1<br>1                          | Can<br>assignment                                |
| 57<br>58<br>59                               | 1                               | To<br>adequately                                 |
| 60  <br>61  <br>62  <br>63                   | 1<br>4<br>1                     | resolution<br>The<br>this                        |
| 64<br>65<br>66<br>67<br>68                   | 1<br>1<br>1<br>1                | set<br>Assignment<br>allow<br>scheme             |
| 69<br>70                                     | 1                               | number   |
| 71<br>72<br>73                               | 1                               | assignments                                      |
| 74<br>75<br>76<br>77<br>78                   | 1<br>1<br>2<br>8                | This<br>structure<br>then<br>a                   |
| 79<br>80<br>81<br>82<br>83                   | 1                               | all  |
| 84<br>85<br>86                               | 6                               | of   |
| 87<br>88                                     | 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