

Best solutions for the Minimum Cost Subset problem

| File | K | Vert | Edges | Best |
|-----------|----|------|-------|------|
| test.txt | 4 | 6 | 7 | 6 |
| file1.txt | 8 | 28 | 210 | 45 |
| file2.txt | 7 | 64 | 704 | 14 |
| file3.txt | 16 | 70 | 1855 | 336 |
| file4.txt | 14 | 200 | 1534 | 7 |
| file5.txt | 15 | 500 | 4459 | 11 |