

## Graph1k.txt:

Enter the start vertex: 1 Enter the end vertex: 500 The lowest cost walk is: 78 1 5 487 795 500	Enter the start vertex: 500 Enter the end vertex: 1 The lowest cost walk is: 174 500 677 65 889 945 134 516 854 1	Enter the start vertex: 200 Enter the end vertex: 400 The lowest cost walk is: 125 200 746 462 943 343 50 990 368 400	Enter the start vertex: 400 Enter the end vertex: 200 The lowest cost walk is: 163 400 438 860 801 520 200
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## Graph10k.txt:

Enter the start vertex: 1 Enter the end vertex: 5000 The lowest cost walk is: 289 1 3300 6995 6092 6305 6677 3621 8892 7384 3584 9859 7678 9753 5000	Enter the start vertex: 5000 Enter the end vertex: 1 The lowest cost walk is: 223 5000 9759 8652 5113 5524 7151 1	Enter the start vertex: 2000 Enter the end vertex: 4000 The lowest cost walk is: 297 2000 5729 6912 5503 1605 280 8597 4126 8916 776 9420 3574 8262 4000	Enter the start vertex: 4000 Enter the end vertex: 2000 The lowest cost walk is: 211 4000 4382 1182 8453 3710 905 2029 6086 9666 6285 2000
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## Graph100k.txt:

Enter the start vertex: 1 Enter the end vertex: 50000 The lowest cost walk is: 314 1 39074 40306 23941 51010 67567 35295 49226 8722 84100 4603 50184 62076 89 4135 43457 92150 50000	Enter the start vertex: 50000 Enter the end vertex: 1 The lowest cost walk is: 303 50000 26313 85286 93960 71649 19523 13625 58598 36412 24544 58288 1	Enter the start vertex: 20000 Enter the end vertex: 40000 The lowest cost walk is: 169 20000 55195 6525 40000	Enter the start vertex: 40000 Enter the end vertex: 20000 The lowest cost walk is: 267 40000 6092 45694 11139 86891 26465 52394 91429 24483 32186 75834 61032 20000
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