

Graph1k.txt

1 → 100 :

The minimum cost path between 1 and 100 is 141

1 → 5 → 487 → 175 → 714 → 799 → 222 → 561 → 100

100 → 1:

The minimum cost path between 100 and 1 is 196

100 → 259 → 229 → 641 → 538 → 854 → 1

Graph10k.txt

1 → 100:

The minimum cost path between 1 and 100 is 344

1 → 7317 → 460 → 6010 → 5295 → 4560 → 5513 → 8467 → 3517 → 99 → 9159 → 6840 → 5177 → 7133 → 288 → 100

100 → 1:

The minimum cost path between 100 and 1 is 238

100 → 4442 → 3980 → 1974 → 407 → 4489 → 5162 → 2008 → 3631 → 2305 → 8336 → 1

Graph100k.txt

1 → 100:

The minimum cost path between 1 and 100 is 304

1 → 99842 → 59480 → 5210 → 19068 → 66428 → 33692 → 97073 → 23675 → 73057 → 100

100 → 1:

The minimum cost path between 100 and 1 is 361

100->85636->77467->52472->38155->40962->34650->29215->35260->1